

## **DATA PACKAGE**

### **SUB - DATA**

**PROJECT NAME : EDISON LANDFILL**

**REMINGTON & VERNICK ENGINEERS**

**2059 Springdale Road**

**Cherry Hill, NJ - 08003**

**Phone No: 856-795-9595**

**ORDER ID : Q3585**

**ATTENTION : Kyle Carlson**



## Cover Page

**Order ID :** Q3585

**Project ID :** Edison Landfill

**Client :** Remington & Vernick Engineers

**Lab Sample Number**

**Client Sample Number**

Q3585-10  
Q3585-11  
Q3585-12

SED-1  
SED-2  
SED-3

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 :

**APPROVED**

*By Nimisha Pandya, QA/QC Supervisor at 10:02 am, Dec 04, 2025*

Date: 11/20/2025

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012



*Alliance Technical Group - Akron  
3310 Win St.  
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TEL: (330) 253-8211 FAX: (330) 253-4489  
Website: <http://www.settek.com>*

November 19, 2025

Yazmeen Gomez  
ATG - NEWARK LAB  
284 Sheffield Street  
Mountainside, NJ 07092  
TEL:  
FAX:  
RE: Q3585

Order No.: 25110871

Dear Yazmeen Gomez:

Alliance Technical Group - Akron received 3 sample(s) on 11/12/2025 for the analyses presented in the following report.

There were no problems with the analytical events associated with this report unless noted in the Case Narrative.

Quality control data is within laboratory defined or method specified acceptance limits except where noted.

If you have any questions regarding these tests results, please feel free to call the laboratory.

Sincerely,

A handwritten signature in black ink, appearing to read "Jennifer Woolf", written in a cursive style.

Jennifer Woolf

Project Manager

3310 Win St.  
Cuyahoga Falls, Ohio 44223

Arkansas 88-0735, California 2943, Colorado, Connecticut PH-0828, Florida NELAC E87688, Idaho OH00923, Illinois 200061, Indiana C-OH-13, ISO/IEC 17025:2017 119125 L22-544, Kansas E-10347, Kentucky (Underground Storage Tank) 3, Kentucky 90146, Maryland 339, Michigan 9988, Minnesota 1780279, Nevada OH009232020-1, New Hampshire 2996, New Jersey OH006, New York 11777, North Carolina 39705 and 631, North Dakota R-201, Ohio DW, Ohio VAP CL0052, Oklahoma 2019-155, Oregon OH200001, Pennsylvania 68-01335, Rhode Island LA000317, South Carolina 92016001, Texas T104704466-19-16, Utah OH009232020-12, Virginia VELAP 10381, West Virginia 9957C



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## Case Narrative

WO#: 25110871  
Date: 11/19/2025

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**CLIENT:** ATG - NEWARK LAB

**Project:** Q3585

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### WorkOrder Narrative:

25110871: This report in its entirety consists of the following documents: Cover Letter, Case Narrative, Analytical Results, QC Summary Report, Applicable Accreditation Information, Chain-of-Custody, Cooler Receipt Form, and other applicable forms as necessary. All documents contain the Alliance Technical Group Work Order Number assigned to this report.

Alliance Technical Group holds the accreditations/certifications listed at the bottom of the cover letter that may or may not pertain to this report. Please refer to the "Accreditation Program Analytes Report" for accredited analytes list.

The information contained in this analytical report is the sole property of Alliance Technical Group and that of the customer. It cannot be reproduced in any form without the consent of Alliance Technical Group or the customer for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Alliance Technical Group is not responsible for use or interpretation of the data included herein.

All results for solid samples are reported on an "as received" or "wet weight" basis unless indicated as "dry weight" using the "-dry" designation on the reporting units.

This report is believed to meet all of the requirements of the accrediting agency, where applicable. Any comments or problems with the analytical events associated with this report are noted below.

### WorkOrder Comments:

Alliance Technical Group - Akron does not hold certification in the state of TT which may or may not provide accreditation for Percent Moisture

### Analytical Sequence Sample Notes:

25110871-001A SVOC-EPA1633\_S: CCV exhibited high recoveries for multiple analytes. Potential high bias in bracketed samples. These analytes were ND in the sample. E - Sample exhibited IAR outside quality control limits for PFOA. Confirmed via dilution analysis. Identification could not be confirmed and must be considered tentative. Results reported as estimated.

25110871-002A SVOC-EPA1633\_S: CCV exhibited high recoveries for multiple analytes. Potential high bias in bracketed samples. These analytes were ND in the sample.

---

Original



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## Case Narrative

WO#: 25110871  
Date: 11/19/2025

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**CLIENT:** ATG - NEWARK LAB

**Project:** Q3585

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25110871-003A SVOC-EPA1633\_S: CCV exhibited high recoveries for multiple analytes. Potential high bias in bracketed samples. These analytes were ND in the sample.

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Original

These commonly used Qualifiers and Acronyms may or may not be present in this report.

### Qualifiers

|              |                                                                                                                     |
|--------------|---------------------------------------------------------------------------------------------------------------------|
| <b>U</b>     | The compound was analyzed for but was not detected above the MDL.                                                   |
| <b>J</b>     | The reported value is greater than the Method Detection Limit but less than the Reporting Limit.                    |
| <b>H</b>     | The hold time for sample preparation and/or analysis was exceeded. Not Clean Water Act compliant.                   |
| <b>D</b>     | The result is reported from a dilution.                                                                             |
| <b>E</b>     | The result exceeded the linear range of the calibration or is estimated due to interference.                        |
| <b>MC</b>    | The result is below the Minimum Compound Limit.                                                                     |
| <b>*</b>     | The result exceeds the Regulatory Limit or Maximum Contamination Limit.                                             |
| <b>m</b>     | Manual integration was used to determine the area response.                                                         |
| <b>d</b>     | Manual integration in which peak was deleted                                                                        |
| <b>N</b>     | The result is presumptive based on a Mass Spectral library search assuming a 1:1 response.                          |
| <b>P</b>     | The second column confirmation exceeded 25% difference.                                                             |
| <b>C</b>     | The result has been confirmed by GC/MS.                                                                             |
| <b>X</b>     | The result was not confirmed when GC/MS Analysis was performed.                                                     |
| <b>B</b>     | The analyte was detected in the Method Blank at a concentration greater than the RL.                                |
| <b>MB+</b>   | The analyte was detected in the Method Blank at a concentration greater than the MDL.                               |
| <b>G</b>     | The ICB or CCB contained reportable amounts of analyte.                                                             |
| <b>QC-/+</b> | The CCV recovery failed low (-) or high (+).                                                                        |
| <b>R/QDR</b> | The RPD was outside of accepted recovery limits.                                                                    |
| <b>QL-/+</b> | The LCS or LCSD recovery failed low (-) or high (+).                                                                |
| <b>QLR</b>   | The LCS/LCSD RPD was outside of accepted recovery limits.                                                           |
| <b>QM-/+</b> | The MS or MSD recovery failed low (-) or high (+).                                                                  |
| <b>QMR</b>   | The MS/MSD RPD was outside of accepted recovery limits.                                                             |
| <b>QV-/+</b> | The ICV recovery failed low (-) or high (+).                                                                        |
| <b>S</b>     | The spike result was outside of accepted recovery limits.                                                           |
| <b>W</b>     | Samples were received outside temperature limits (0° – 6° C). Not Clean Water Act compliant.                        |
| <b>Z</b>     | Deviation; A deviation from the method was performed; Please refer to the Case Narrative for additional information |

### Acronyms

|             |                                     |               |                                      |
|-------------|-------------------------------------|---------------|--------------------------------------|
| <b>ND</b>   | Not Detected                        | <b>RL</b>     | Reporting Limit                      |
| <b>QC</b>   | Quality Control                     | <b>MDL</b>    | Method Detection Limit               |
| <b>MB</b>   | Method Blank                        | <b>LOD</b>    | Level of Detection                   |
| <b>LCS</b>  | Laboratory Control Sample           | <b>LOQ</b>    | Level of Quantitation                |
| <b>LCSD</b> | Laboratory Control Sample Duplicate | <b>PQL</b>    | Practical Quantitation Limit         |
| <b>QCS</b>  | Quality Control Sample              | <b>CRQL</b>   | Contract Required Quantitation Limit |
| <b>DUP</b>  | Duplicate                           | <b>PL</b>     | Permit Limit                         |
| <b>MS</b>   | Matrix Spike                        | <b>RegLvl</b> | Regulatory Limit                     |
| <b>MSD</b>  | Matrix Spike Duplicate              | <b>MCL</b>    | Maximum Contamination Limit          |
| <b>RPD</b>  | Relative Percent Different          | <b>MinCL</b>  | Minimum Compound Limit               |
| <b>ICV</b>  | Initial Calibration Verification    | <b>RA</b>     | Reanalysis                           |
| <b>ICB</b>  | Initial Calibration Blank           | <b>RE</b>     | Reextraction                         |
| <b>CCV</b>  | Continuing Calibration Verification | <b>TIC</b>    | Tentatively Identified Compound      |
| <b>CCB</b>  | Continuing Calibration Blank        | <b>RT</b>     | Retention Time                       |
| <b>RLC</b>  | Reporting Limit Check               | <b>CF</b>     | Calibration Factor                   |

This list of Qualifiers and Acronyms reflects the most commonly utilized Qualifiers and Acronyms for reporting. Please refer to the Analytical Notes in the Case Narrative for any Qualifiers or Acronyms that do not appear in this list or for additional information regarding the use of these Qualifiers on reported data.

Original



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## **Workorder Sample Summary**

**WO#:** 25110871  
19-Nov-25

---

**CLIENT:** ATG - NEWARK LAB  
**Project:** Q3585

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| Lab SampleID | Client Sample ID | Tag No | Date Collected        | Date Received          | Matrix |
|--------------|------------------|--------|-----------------------|------------------------|--------|
| 25110871-001 | SED-1            |        | 11/6/2025 2:15:00 PM  | 11/12/2025 10:40:00 AM | Solid  |
| 25110871-002 | SED-2            |        | 11/6/2025 12:40:00 PM | 11/12/2025 10:40:00 AM | Solid  |
| 25110871-003 | SED-3            |        | 11/6/2025 11:55:00 AM | 11/12/2025 10:40:00 AM | Solid  |



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## DATES REPORT

WO#: 25110871

19-Nov-25

Client: ATG - NEWARK LAB

Project: Q3585

| Sample ID     | Client Sample ID | Collection Date       | Matrix | Test Name                         | Leachate Date | Prep Date             | Analysis Date         |
|---------------|------------------|-----------------------|--------|-----------------------------------|---------------|-----------------------|-----------------------|
| 25110871-001A | SED-1            | 11/6/2025 2:15:00 PM  | Solid  | Percent Moisture by SM2540Mod     |               |                       | 11/13/2025 6:40:00 PM |
|               |                  |                       |        | PFAS in Solid Samples (EPA Method |               | 11/12/2025 2:53:42 PM | 11/17/2025 8:39:00 AM |
|               |                  |                       |        | PFAS in Solid Samples (EPA Method |               | 11/12/2025 2:53:42 PM | 11/17/2025 8:24:00 AM |
| 25110871-002A | SED-2            | 11/6/2025 12:40:00 PM |        | Percent Moisture by SM2540Mod     |               |                       | 11/13/2025 6:40:00 PM |
|               |                  |                       |        | PFAS in Solid Samples (EPA Method |               | 11/12/2025 2:53:42 PM | 11/17/2025 9:08:00 AM |
|               |                  |                       |        | PFAS in Solid Samples (EPA Method |               | 11/12/2025 2:53:42 PM | 11/17/2025 8:53:00 AM |
| 25110871-003A | SED-3            | 11/6/2025 11:55:00 AM |        | Percent Moisture by SM2540Mod     |               |                       | 11/13/2025 6:40:00 PM |
|               |                  |                       |        | PFAS in Solid Samples (EPA Method |               | 11/12/2025 2:53:42 PM | 11/17/2025 9:37:00 AM |
|               |                  |                       |        | PFAS in Solid Samples (EPA Method |               | 11/12/2025 2:53:42 PM | 11/17/2025 9:23:00 AM |

Original



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WO#: 25110871  
Date Reported: 11/19/2025  
Company: ATG - NEWARK LAB  
Address: 284 Sheffield Street  
Mountainside NJ 07092  
Received: 11/12/2025  
Project#: Q3585

| Client ID# | Lab ID# | Collected | Analyte      | Result | Units    | Qual | Matrix | Method                              | DF | MDL   | PQL   | Run        | Analyst |
|------------|---------|-----------|--------------|--------|----------|------|--------|-------------------------------------|----|-------|-------|------------|---------|
| SED-1      | 001     | 11/6/2025 | 11CI-PF3OUdS | ND     | ng/g-dry | UQC+ | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.794 | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | 3:3 FTCA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.897 | 4.91  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | 4:2 FTS      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 1.46  | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | 5:3 FTCA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 2.51  | 24.5  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | 6:2 FTS      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 1.17  | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | 7:3 FTCA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 5.52  | 24.5  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | 8:2 FTS      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 1.44  | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | 9CL-PF3ONS   | ND     | ng/g-dry | UQC+ | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.719 | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | ADONA        | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.836 | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | HFPO-DA      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 1.10  | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | NEtFOSA      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.563 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | NEtFOSAA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.284 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | NEtFOSE      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 4.90  | 9.81  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | NFDHA        | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.261 | 1.96  | 11/17/2025 | AEH     |



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WO#: 25110871  
 Date Reported: 11/19/2025  
 Company: ATG - NEWARK LAB  
 Address: 284 Sheffield Street  
 Mountainside NJ 07092  
 Received: 11/12/2025  
 Project#: Q3585

| Client ID# | Lab ID# | Collected | Analyte  | Result | Units    | Qual | Matrix | Method                              | DF | MDL   | PQL   | Run        | Analyst |
|------------|---------|-----------|----------|--------|----------|------|--------|-------------------------------------|----|-------|-------|------------|---------|
| SED-1      | 001     | 11/6/2025 | NMeFOSA  | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.420 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | NMeFOSAA | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.243 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | NMeFOSE  | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 4.40  | 9.81  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFBA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.366 | 3.92  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFBS     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.131 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFDA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.345 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFDaA    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.193 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFDaS    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.184 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFDS     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.216 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFEESA   | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.298 | 1.96  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFHpA    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.322 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFHpS    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.148 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFHxA    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.200 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFHxS    | 0.677  | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.253 | 0.981 | 11/17/2025 | AEH     |

WO#: 25110871  
Date Reported: 11/19/2025  
Company: ATG - NEWARK LAB  
Address: 284 Sheffield Street  
Mountainside NJ 07092  
Received: 11/12/2025  
Project#: Q3585

| Client ID# | Lab ID# | Collected | Analyte          | Result Units   | Qual | Matrix | Method                              | DF | MDL   | PQL   | Run        | Analyst |
|------------|---------|-----------|------------------|----------------|------|--------|-------------------------------------|----|-------|-------|------------|---------|
| SED-1      | 001     | 11/6/2025 | PFMBA            | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.291 | 1.96  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFMPA            | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.199 | 1.96  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFNA             | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.266 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFNS             | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.207 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFOA             | 1.03 ng/g-dry  | E    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.384 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFOS             | 0.334 ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.185 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFOSA            | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.107 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFPeA            | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.224 | 1.96  | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFPeS            | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.112 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFTeDA           | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.140 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFTTrDA          | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.131 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | PFUnA            | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.201 | 0.981 | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | Surr: 13C2-PFDA  | 82.5 %Rec      |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  |       |       | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | Surr: 13C2-PFHxA | 74.3 %Rec      |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  |       |       | 11/17/2025 | AEH     |



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Date Reported: 11/19/2025  
Company: ATG - NEWARK LAB  
Address: 284 Sheffield Street  
Mountainside NJ 07092  
Received: 11/12/2025  
Project#: Q3585

| Client ID# | Lab ID# | Collected | Analyte          | Result | Units | Qual | Matrix | Method                                 | DF | MDL     | PQL   | Run        | Analyst |
|------------|---------|-----------|------------------|--------|-------|------|--------|----------------------------------------|----|---------|-------|------------|---------|
| SED-1      | 001     | 11/6/2025 | Surr: 13C3-PFBA  | 61.2 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | Surr: 13C4-PFOA  | 77.1 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | Surr: 13C4-PFOS  | 88.3 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | Surr: 13C5-PFNA  | 76.2 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | Surr: 18O2-PFHxS | 92.3 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-1      | 001     | 11/6/2025 | Percent Moisture | 79.7 % |       |      | Solid  | SM 2540                                | 1  | 0.00100 | 0.100 | 11/13/2025 | DHF     |



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WO#: 25110871  
Date Reported: 11/19/2025  
Company: ATG - NEWARK LAB  
Address: 284 Sheffield Street  
Mountainside NJ 07092  
Received: 11/12/2025  
Project#: Q3585

| Client ID# | Lab ID# | Collected | Analyte      | Result Units   | Qual | Matrix | Method                              | DF | MDL    | PQL   | Run        | Analyst |
|------------|---------|-----------|--------------|----------------|------|--------|-------------------------------------|----|--------|-------|------------|---------|
| SED-2      | 002     | 11/6/2025 | 11CI-PF3OUdS | 0.537 ng/g-dry | JQC+ | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.294  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | 3:3 FTCA     | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.333  | 1.82  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | 4:2 FTS      | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.543  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | 5:3 FTCA     | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.932  | 9.10  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | 6:2 FTS      | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.434  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | 7:3 FTCA     | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 2.05   | 9.10  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | 8:2 FTS      | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.536  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | 9CL-PF3ONS   | ND ng/g-dry    | UQC+ | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.267  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | ADONA        | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.310  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | HFPO-DA      | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.407  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | NEtFOSA      | 0.322 ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.209  | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | NEtFOSAA     | 1.05 ng/g-dry  |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.105  | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | NEtFOSE      | 2.08 ng/g-dry  | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 1.82   | 3.64  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | NFDHA        | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0969 | 0.728 | 11/17/2025 | AEH     |



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| Client ID# | Lab ID# | Collected | Analyte  | Result Units   | Qual | Matrix | Method                                 | DF | MDL    | PQL   | Run        | Analyst |
|------------|---------|-----------|----------|----------------|------|--------|----------------------------------------|----|--------|-------|------------|---------|
| SED-2      | 002     | 11/6/2025 | NMeFOSA  | 0.300 ng/g-dry | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.156  | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | NMeFOSAA | 0.295 ng/g-dry | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0901 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | NMeFOSE  | 2.08 ng/g-dry  | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 1.63   | 3.64  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFBA     | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.136  | 1.46  | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFBS     | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0486 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFDA     | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.128  | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFDaA    | 0.291 ng/g-dry | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0717 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFDoS    | 0.122 ng/g-dry | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0682 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFDS     | 0.388 ng/g-dry |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0801 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFEESA   | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.111  | 0.728 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFHpA    | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.120  | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFHpS    | ND ng/g-dry    | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0549 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFHxA    | 0.146 ng/g-dry | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0741 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFHxS    | 0.115 ng/g-dry | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0940 | 0.364 | 11/17/2025 | AEH     |



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| Client ID# | Lab ID# | Collected | Analyte          | Result | Units    | Qual | Matrix | Method                              | DF | MDL    | PQL   | Run        | Analyst |
|------------|---------|-----------|------------------|--------|----------|------|--------|-------------------------------------|----|--------|-------|------------|---------|
| SED-2      | 002     | 11/6/2025 | PFMBA            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.108  | 0.728 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFMPA            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0738 | 0.728 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFNA             | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0987 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFNS             | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0767 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFOA             | 0.144  | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.142  | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFOS             | 0.704  | ng/g-dry |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0687 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFOSA            | 0.348  | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0398 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFPeA            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0830 | 0.728 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFPeS            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0414 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFTeDA           | 0.200  | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0518 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFTTrDA          | 0.308  | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0485 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | PFUnA            | 0.324  | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0746 | 0.364 | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | Surr: 13C2-PFDA  | 95.6   | %Rec     |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  |        |       | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | Surr: 13C2-PFHxA | 88.6   | %Rec     |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  |        |       | 11/17/2025 | AEH     |



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| Client ID# | Lab ID# | Collected | Analyte          | Result | Units | Qual | Matrix | Method                                 | DF | MDL     | PQL   | Run        | Analyst |
|------------|---------|-----------|------------------|--------|-------|------|--------|----------------------------------------|----|---------|-------|------------|---------|
| SED-2      | 002     | 11/6/2025 | Surr: 13C3-PFBA  | 64.2 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | Surr: 13C4-PFOA  | 91.9 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | Surr: 13C4-PFOS  | 97.8 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | Surr: 13C5-PFNA  | 90.3 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | Surr: 18O2-PFHxS | 81.5 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-2      | 002     | 11/6/2025 | Percent Moisture | 45.2 % |       |      | Solid  | SM 2540                                | 1  | 0.00100 | 0.100 | 11/13/2025 | DHF     |



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|------------|---------|-----------|--------------|--------|----------|------|--------|-------------------------------------|----|-------|-------|------------|---------|
| SED-3      | 003     | 11/6/2025 | 11CI-PF3OUdS | ND     | ng/g-dry | UQC+ | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.316 | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | 3:3 FTCA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.357 | 1.95  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | 4:2 FTS      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.583 | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | 5:3 FTCA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 1.00  | 9.77  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | 6:2 FTS      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.465 | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | 7:3 FTCA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 2.20  | 9.77  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | 8:2 FTS      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.575 | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | 9CL-PF3ONS   | ND     | ng/g-dry | UQC+ | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.286 | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | ADONA        | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.333 | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | HFPO-DA      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.437 | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | NEtFOSA      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.224 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | NEtFOSAA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.113 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | NEtFOSE      | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 1.95  | 3.91  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | NFDHA        | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.104 | 0.781 | 11/17/2025 | AEH     |



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|------------|---------|-----------|----------|--------|----------|------|--------|----------------------------------------|----|--------|-------|------------|---------|
| SED-3      | 003     | 11/6/2025 | NMeFOSA  | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.167  | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | NMeFOSAA | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0967 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | NMeFOSE  | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 1.75   | 3.91  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFBA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.146  | 1.56  | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFBS     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0522 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFDA     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.137  | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFDaA    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0770 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFDaS    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0732 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFDS     | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0860 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFEESA   | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.119  | 0.781 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFHpA    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.128  | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFHpS    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0589 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFHxA    | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.0795 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFHxS    | 0.105  | ng/g-dry | J    | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  | 0.101  | 0.391 | 11/17/2025 | AEH     |



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| Client ID# | Lab ID# | Collected | Analyte          | Result | Units    | Qual | Matrix | Method                              | DF | MDL    | PQL   | Run        | Analyst |
|------------|---------|-----------|------------------|--------|----------|------|--------|-------------------------------------|----|--------|-------|------------|---------|
| SED-3      | 003     | 11/6/2025 | PFMBA            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.116  | 0.781 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFMPA            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0792 | 0.781 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFNA             | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.106  | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFNS             | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0823 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFOA             | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.153  | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFOS             | 0.184  | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0738 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFOSA            | 0.0527 | ng/g-dry | J    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0427 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFPeA            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0891 | 0.781 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFPeS            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0445 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFTeDA           | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0556 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFTrDA           | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0521 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | PFUnA            | ND     | ng/g-dry | U    | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  | 0.0800 | 0.391 | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | Surr: 13C2-PFDA  | 88.6   | %Rec     |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  |        |       | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | Surr: 13C2-PFHxA | 81.3   | %Rec     |      | Solid  | EPA 1633 Draft - Rev. 4<br>EPA 1633 | 1  |        |       | 11/17/2025 | AEH     |



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WO#: 25110871  
Date Reported: 11/19/2025  
Company: ATG - NEWARK LAB  
Address: 284 Sheffield Street  
Mountainside NJ 07092  
Received: 11/12/2025  
Project#: Q3585

| Client ID# | Lab ID# | Collected | Analyte          | Result | Units | Qual | Matrix | Method                                 | DF | MDL     | PQL   | Run        | Analyst |
|------------|---------|-----------|------------------|--------|-------|------|--------|----------------------------------------|----|---------|-------|------------|---------|
| SED-3      | 003     | 11/6/2025 | Surr: 13C3-PFBA  | 65.9 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | Surr: 13C4-PFOA  | 76.5 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | Surr: 13C4-PFOS  | 90.0 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | Surr: 13C5-PFNA  | 83.2 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | Surr: 18O2-PFHxS | 85.6 % | Rec   |      | Solid  | EPA 1633 Draft -<br>Rev. 4<br>EPA 1633 | 1  |         |       | 11/17/2025 | AEH     |
| SED-3      | 003     | 11/6/2025 | Percent Moisture | 49.7 % |       |      | Solid  | SM 2540                                | 1  | 0.00100 | 0.100 | 11/13/2025 | DHF     |



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## QC SUMMARY REPORT

WO#: 25110871

19-Nov-25

Client: ATG - NEWARK LAB

Project: Q3585

BatchID: 89863

| Sample ID: <b>MB-89863</b> | SampType: <b>MBLK</b>  | TestCode: <b>SVOC-EPA16</b> |           | Units: <b>ng/g</b> | Prep Date: <b>11/12/2025</b>     |          |           |             | RunNo: <b>221119</b>  |          |      |
|----------------------------|------------------------|-----------------------------|-----------|--------------------|----------------------------------|----------|-----------|-------------|-----------------------|----------|------|
| Client ID: <b>BatchQC</b>  | Batch ID: <b>89863</b> | TestNo: <b>E1633</b>        |           | <b>E1633</b>       | Analysis Date: <b>11/17/2025</b> |          |           |             | SeqNo: <b>5896123</b> |          |      |
| Analyte                    | Result                 | PQL                         | SPK value | SPK Ref Val        | %REC                             | LowLimit | HighLimit | RPD Ref Val | %RPD                  | RPDLimit | Qual |
| 11CI-PF3OUdS               | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| 3:3 FTCA                   | ND                     | 0.996                       |           |                    |                                  |          |           |             |                       |          | U    |
| 4:2 FTS                    | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| 5:3 FTCA                   | ND                     | 4.98                        |           |                    |                                  |          |           |             |                       |          | U    |
| 6:2 FTS                    | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| 7:3 FTCA                   | ND                     | 4.98                        |           |                    |                                  |          |           |             |                       |          | U    |
| 8:2 FTS                    | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| 9CL-PF3ONS                 | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| ADONA                      | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| HFPO-DA                    | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| NEtFOSA                    | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| NEtFOSAA                   | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| NEtFOSE                    | ND                     | 1.99                        |           |                    |                                  |          |           |             |                       |          | U    |
| NFDHA                      | ND                     | 0.398                       |           |                    |                                  |          |           |             |                       |          | U    |
| NMeFOSA                    | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| NMeFOSAA                   | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| NMeFOSE                    | ND                     | 1.99                        |           |                    |                                  |          |           |             |                       |          | U    |
| PFBA                       | ND                     | 0.797                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFBS                       | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFDA                       | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFDaA                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFDoS                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFDS                       | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |

### Qualifiers:

H Holding times for preparation or analysis exceeded  
ND Not Detected  
S Spike Recovery outside accepted recovery limits

J Analyte detected below quantitation limits  
PL Permit Limit  
U Samples with CalcVal < MDL

M Manual Integration used to determine area response  
RL Reporting Detection Limit  
W Sample container temperature is out of limit as specified

Original



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## QC SUMMARY REPORT

WO#: 25110871

19-Nov-25

Client: ATG - NEWARK LAB

Project: Q3585

BatchID: 89863

| Sample ID: <b>MB-89863</b> | SampType: <b>MBLK</b>  | TestCode: <b>SVOC-EPA16</b> |           | Units: <b>ng/g</b> | Prep Date: <b>11/12/2025</b>     |          |           |             | RunNo: <b>221119</b>  |          |      |
|----------------------------|------------------------|-----------------------------|-----------|--------------------|----------------------------------|----------|-----------|-------------|-----------------------|----------|------|
| Client ID: <b>BatchQC</b>  | Batch ID: <b>89863</b> | TestNo: <b>E1633</b>        |           | <b>E1633</b>       | Analysis Date: <b>11/17/2025</b> |          |           |             | SeqNo: <b>5896123</b> |          |      |
| Analyte                    | Result                 | PQL                         | SPK value | SPK Ref Val        | %REC                             | LowLimit | HighLimit | RPD Ref Val | %RPD                  | RPDLimit | Qual |
| PFEESA                     | ND                     | 0.398                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFHpA                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFHpS                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFHxA                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFHxS                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFMBA                      | ND                     | 0.398                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFMPA                      | ND                     | 0.398                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFNA                       | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFNS                       | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFOA                       | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFOS                       | 0.0498                 | 0.199                       |           |                    |                                  |          |           |             |                       |          | J    |
| PFOSA                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFPeA                      | ND                     | 0.398                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFPeS                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFTeDA                     | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFTrDA                     | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| PFUnA                      | ND                     | 0.199                       |           |                    |                                  |          |           |             |                       |          | U    |
| Surr: 13C2-PFDA            | 2.11                   |                             | 2.490     |                    | 84.7                             | 50       | 200       |             |                       |          |      |
| Surr: 13C2-PFHxA           | 4.55                   |                             | 4.980     |                    | 91.4                             | 50       | 200       |             |                       |          |      |
| Surr: 13C3-PFBA            | 7.47                   |                             | 9.960     |                    | 75.0                             | 50       | 200       |             |                       |          |      |
| Surr: 13C4-PFOA            | 4.18                   |                             | 4.980     |                    | 83.8                             | 50       | 200       |             |                       |          |      |
| Surr: 13C4-PFOS            | 4.25                   |                             | 4.771     |                    | 89.0                             | 50       | 200       |             |                       |          |      |
| Surr: 13C5-PFNA            | 2.28                   |                             | 2.490     |                    | 91.7                             | 50       | 200       |             |                       |          |      |

|                    |    |                                                    |    |                                            |    |                                                           |
|--------------------|----|----------------------------------------------------|----|--------------------------------------------|----|-----------------------------------------------------------|
| <b>Qualifiers:</b> | H  | Holding times for preparation or analysis exceeded | J  | Analyte detected below quantitation limits | M  | Manual Integration used to determine area response        |
|                    | ND | Not Detected                                       | PL | Permit Limit                               | RL | Reporting Detection Limit                                 |
|                    | S  | Spike Recovery outside accepted recovery limits    | U  | Samples with CalcVal < MDL                 | W  | Sample container temperature is out of limit as specified |

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## QC SUMMARY REPORT

WO#: 25110871

19-Nov-25

Client: ATG - NEWARK LAB

Project: Q3585

BatchID: 89863

|                            |                        |                             |                    |                                  |                       |          |           |             |      |          |      |
|----------------------------|------------------------|-----------------------------|--------------------|----------------------------------|-----------------------|----------|-----------|-------------|------|----------|------|
| Sample ID: <b>MB-89863</b> | SampType: <b>MBLK</b>  | TestCode: <b>SVOC-EPA16</b> | Units: <b>ng/g</b> | Prep Date: <b>11/12/2025</b>     | RunNo: <b>221119</b>  |          |           |             |      |          |      |
| Client ID: <b>BatchQC</b>  | Batch ID: <b>89863</b> | TestNo: <b>E1633</b>        | <b>E1633</b>       | Analysis Date: <b>11/17/2025</b> | SeqNo: <b>5896123</b> |          |           |             |      |          |      |
| Analyte                    | Result                 | PQL                         | SPK value          | SPK Ref Val                      | %REC                  | LowLimit | HighLimit | RPD Ref Val | %RPD | RPDLimit | Qual |
| Surr: 18O2-PFHxS           | 3.81                   |                             | 4.721              |                                  | 80.7                  | 50       | 200       |             |      |          |      |

| Sample ID: <b>LCS-89863</b> | SampType: <b>LCS</b>   | TestCode: <b>SVOC-EPA16</b> | Units: <b>ng/g</b> | Prep Date: <b>11/12/2025</b>     | RunNo: <b>221119</b>  |          |           |             |      |          |      |
|-----------------------------|------------------------|-----------------------------|--------------------|----------------------------------|-----------------------|----------|-----------|-------------|------|----------|------|
| Client ID: <b>BatchQC</b>   | Batch ID: <b>89863</b> | TestNo: <b>E1633</b>        | <b>E1633</b>       | Analysis Date: <b>11/17/2025</b> | SeqNo: <b>5896124</b> |          |           |             |      |          |      |
| Analyte                     | Result                 | PQL                         | SPK value          | SPK Ref Val                      | %REC                  | LowLimit | HighLimit | RPD Ref Val | %RPD | RPDLimit | Qual |
| 11Cl-PF3OUdS                | 32.9                   | 0.795                       | 37.50              | 0                                | 87.8                  | 45       | 160       |             |      |          |      |
| 3:3 FTCA                    | 40.2                   | 0.994                       | 49.70              | 0                                | 80.8                  | 45       | 130       |             |      |          |      |
| 4:2 FTS                     | 41.1                   | 0.795                       | 37.26              | 0                                | 110                   | 60       | 150       |             |      |          |      |
| 5:3 FTCA                    | 235                    | 4.97                        | 248.5              | 0                                | 94.7                  | 60       | 130       |             |      |          |      |
| 6:2 FTS                     | 36.3                   | 0.795                       | 37.81              | 0                                | 96.0                  | 55       | 200       |             |      |          |      |
| 7:3 FTCA                    | 247                    | 4.97                        | 248.5              | 0                                | 99.3                  | 60       | 150       |             |      |          |      |
| 8:2 FTS                     | 39.7                   | 0.795                       | 38.17              | 0                                | 104                   | 70       | 150       |             |      |          |      |
| 9Cl-PF3ONS                  | 30.6                   | 0.795                       | 37.10              | 0                                | 82.6                  | 70       | 150       |             |      |          |      |
| ADONA                       | 38.4                   | 0.795                       | 37.57              | 0                                | 102                   | 70       | 160       |             |      |          |      |
| HFPO-DA                     | 37.3                   | 0.795                       | 39.76              | 0                                | 93.8                  | 70       | 145       |             |      |          |      |
| NEtFOSA                     | 10.9                   | 0.199                       | 9.940              | 0                                | 110                   | 70       | 140       |             |      |          |      |
| NEtFOSAA                    | 9.67                   | 0.199                       | 9.940              | 0                                | 97.2                  | 65       | 165       |             |      |          |      |
| NEtFOSE                     | 97.3                   | 1.99                        | 99.40              | 0                                | 97.9                  | 70       | 135       |             |      |          |      |
| NFDHA                       | 19.8                   | 0.398                       | 19.88              | 0                                | 99.4                  | 60       | 155       |             |      |          |      |
| NMeFOSA                     | 9.96                   | 0.199                       | 9.940              | 0                                | 100                   | 70       | 155       |             |      |          |      |
| NMeFOSAA                    | 10.1                   | 0.199                       | 9.940              | 0                                | 102                   | 65       | 155       |             |      |          |      |

|                    |    |                                                    |    |                                            |    |                                                           |
|--------------------|----|----------------------------------------------------|----|--------------------------------------------|----|-----------------------------------------------------------|
| <b>Qualifiers:</b> | H  | Holding times for preparation or analysis exceeded | J  | Analyte detected below quantitation limits | M  | Manual Integration used to determine area response        |
|                    | ND | Not Detected                                       | PL | Permit Limit                               | RL | Reporting Detection Limit                                 |
|                    | S  | Spike Recovery outside accepted recovery limits    | U  | Samples with CalcVal < MDL                 | W  | Sample container temperature is out of limit as specified |
|                    |    |                                                    |    |                                            |    |                                                           |

Original



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## QC SUMMARY REPORT

WO#: 25110871

19-Nov-25

Client: ATG - NEWARK LAB

Project: Q3585

BatchID: 89863

|                             |                        |                                                |           |              |      |                                  |           |             |                       |          |      |
|-----------------------------|------------------------|------------------------------------------------|-----------|--------------|------|----------------------------------|-----------|-------------|-----------------------|----------|------|
| Sample ID: <b>LCS-89863</b> | SampType: <b>LCS</b>   | TestCode: <b>SVOC-EPA16</b> Units: <b>ng/g</b> |           |              |      | Prep Date: <b>11/12/2025</b>     |           |             | RunNo: <b>221119</b>  |          |      |
| Client ID: <b>BatchQC</b>   | Batch ID: <b>89863</b> | TestNo: <b>E1633</b>                           |           | <b>E1633</b> |      | Analysis Date: <b>11/17/2025</b> |           |             | SeqNo: <b>5896124</b> |          |      |
| Analyte                     | Result                 | PQL                                            | SPK value | SPK Ref Val  | %REC | LowLimit                         | HighLimit | RPD Ref Val | %RPD                  | RPDLimit | Qual |
| NMeFOSE                     | 97.8                   | 1.99                                           | 99.40     | 0            | 98.4 | 70                               | 140       |             |                       |          |      |
| PFBA                        | 39.8                   | 0.795                                          | 39.76     | 0            | 100  | 70                               | 140       |             |                       |          |      |
| PFBS                        | 10.0                   | 0.199                                          | 8.827     | 0            | 113  | 65                               | 145       |             |                       |          |      |
| PFDA                        | 10.5                   | 0.199                                          | 9.940     | 0            | 106  | 70                               | 155       |             |                       |          |      |
| PFDaA                       | 9.38                   | 0.199                                          | 9.940     | 0            | 94.4 | 70                               | 150       |             |                       |          |      |
| PFDoS                       | 9.04                   | 0.199                                          | 9.622     | 0            | 94.0 | 25                               | 160       |             |                       |          |      |
| PFDS                        | 9.68                   | 0.199                                          | 9.583     | 0            | 101  | 40                               | 155       |             |                       |          |      |
| PFEESA                      | 18.8                   | 0.398                                          | 17.73     | 0            | 106  | 70                               | 140       |             |                       |          |      |
| PFHpA                       | 10.2                   | 0.199                                          | 9.940     | 0            | 103  | 65                               | 145       |             |                       |          |      |
| PFHpS                       | 11.2                   | 0.199                                          | 9.463     | 0            | 118  | 65                               | 155       |             |                       |          |      |
| PFHxA                       | 10.8                   | 0.199                                          | 9.940     | 0            | 109  | 65                               | 140       |             |                       |          |      |
| PFHxS                       | 9.30                   | 0.199                                          | 9.070     | 0            | 103  | 60                               | 150       |             |                       |          |      |
| PFMBA                       | 17.6                   | 0.398                                          | 19.88     | 0            | 88.4 | 60                               | 150       |             |                       |          |      |
| PFMPA                       | 16.0                   | 0.398                                          | 19.88     | 0            | 80.7 | 30                               | 140       |             |                       |          |      |
| PFNA                        | 10.0                   | 0.199                                          | 9.940     | 0            | 101  | 70                               | 155       |             |                       |          |      |
| PFNS                        | 10.6                   | 0.199                                          | 9.543     | 0            | 111  | 55                               | 140       |             |                       |          |      |
| PFOA                        | 11.0                   | 0.199                                          | 9.940     | 0            | 110  | 70                               | 150       |             |                       |          |      |
| PFOS                        | 9.12                   | 0.199                                          | 9.225     | 0            | 98.9 | 65                               | 160       |             |                       |          |      |
| PFOSA                       | 10.3                   | 0.199                                          | 9.940     | 0            | 103  | 70                               | 140       |             |                       |          |      |
| PFPeA                       | 19.9                   | 0.398                                          | 19.88     | 0            | 100  | 60                               | 150       |             |                       |          |      |
| PFPeS                       | 10.1                   | 0.199                                          | 9.344     | 0            | 108  | 55                               | 160       |             |                       |          |      |
| PFTeDA                      | 9.46                   | 0.199                                          | 9.940     | 0            | 95.2 | 65                               | 150       |             |                       |          |      |
| PFTrDA                      | 9.67                   | 0.199                                          | 9.940     | 0            | 97.3 | 65                               | 150       |             |                       |          |      |

### Qualifiers:

H Holding times for preparation or analysis exceeded  
ND Not Detected  
S Spike Recovery outside accepted recovery limits

J Analyte detected below quantitation limits  
PL Permit Limit  
U Samples with CalcVal < MDL

M Manual Integration used to determine area response  
RL Reporting Detection Limit  
W Sample container temperature is out of limit as specified

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## QC SUMMARY REPORT

WO#: 25110871

19-Nov-25

Client: ATG - NEWARK LAB

Project: Q3585

BatchID: 89863

| Sample ID: <b>LCS-89863</b> | SampType: <b>LCS</b>   | TestCode: <b>SVOC-EPA16</b> | Units: <b>ng/g</b> | Prep Date: <b>11/12/2025</b>     | RunNo: <b>221119</b>  |          |           |             |      |          |      |
|-----------------------------|------------------------|-----------------------------|--------------------|----------------------------------|-----------------------|----------|-----------|-------------|------|----------|------|
| Client ID: <b>BatchQC</b>   | Batch ID: <b>89863</b> | TestNo: <b>E1633</b>        | <b>E1633</b>       | Analysis Date: <b>11/17/2025</b> | SeqNo: <b>5896124</b> |          |           |             |      |          |      |
| Analyte                     | Result                 | PQL                         | SPK value          | SPK Ref Val                      | %REC                  | LowLimit | HighLimit | RPD Ref Val | %RPD | RPDLimit | Qual |
| PFUnA                       | 10.6                   | 0.199                       | 9.940              | 0                                | 107                   | 70       | 155       |             |      |          |      |
| Surr: 13C2-PFDA             | 2.25                   |                             | 2.485              |                                  | 90.4                  | 50       | 200       |             |      |          |      |
| Surr: 13C2-PFHxA            | 4.28                   |                             | 4.970              |                                  | 86.0                  | 50       | 200       |             |      |          |      |
| Surr: 13C3-PFBA             | 7.71                   |                             | 9.940              |                                  | 77.6                  | 50       | 200       |             |      |          |      |
| Surr: 13C4-PFOA             | 4.27                   |                             | 4.970              |                                  | 85.8                  | 50       | 200       |             |      |          |      |
| Surr: 13C4-PFOS             | 4.36                   |                             | 4.761              |                                  | 91.6                  | 50       | 200       |             |      |          |      |
| Surr: 13C5-PFNA             | 1.99                   |                             | 2.485              |                                  | 80.0                  | 50       | 200       |             |      |          |      |
| Surr: 18O2-PFHxS            | 4.25                   |                             | 4.712              |                                  | 90.3                  | 50       | 200       |             |      |          |      |

**Qualifiers:** H Holding times for preparation or analysis exceeded  
ND Not Detected  
S Spike Recovery outside accepted recovery limits

J Analyte detected below quantitation limits  
PL Permit Limit  
U Samples with CalcVal < MDL

M Manual Integration used to determine area response  
RL Reporting Detection Limit  
W Sample container temperature is out of limit as specified

Original



Alliance Technical Group - Akron  
3310 Win St.  
Cuyahoga Falls, Ohio 44223  
TEL: (330) 253-8211 FAX: (330) 253-4489  
Website: <http://www.settek.com>

## QC SUMMARY REPORT

WO#: 25110871

19-Nov-25

Client: ATG - NEWARK LAB

Project: Q3585

BatchID: R220824

|                              |                          |                                        |           |             |                                  |          |           |             |                       |          |      |
|------------------------------|--------------------------|----------------------------------------|-----------|-------------|----------------------------------|----------|-----------|-------------|-----------------------|----------|------|
| Sample ID: <b>MB-R220824</b> | SampType: <b>MBLK</b>    | TestCode: <b>PctMoist_S(2</b> Units: % |           |             | Prep Date:                       |          |           |             | RunNo: <b>220824</b>  |          |      |
| Client ID: <b>BatchQC</b>    | Batch ID: <b>R220824</b> | TestNo: <b>A2540B</b>                  |           |             | Analysis Date: <b>11/13/2025</b> |          |           |             | SeqNo: <b>5888586</b> |          |      |
| Analyte                      | Result                   | PQL                                    | SPK value | SPK Ref Val | %REC                             | LowLimit | HighLimit | RPD Ref Val | %RPD                  | RPDLimit | Qual |
| Percent Moisture             | 0.0418                   | 0.100                                  |           |             |                                  |          |           |             |                       |          | J    |

|                                    |                          |                                        |           |             |      |                                  |           |             |      |                       |      |  |
|------------------------------------|--------------------------|----------------------------------------|-----------|-------------|------|----------------------------------|-----------|-------------|------|-----------------------|------|--|
| Sample ID: <b>25110930-018ADUP</b> | SampType: <b>DUP</b>     | TestCode: <b>PctMoist_S(2</b> Units: % |           |             |      | Prep Date:                       |           |             |      | RunNo: <b>220824</b>  |      |  |
| Client ID: <b>BatchQC</b>          | Batch ID: <b>R220824</b> | TestNo: <b>A2540B</b>                  |           |             |      | Analysis Date: <b>11/13/2025</b> |           |             |      | SeqNo: <b>5888603</b> |      |  |
| Analyte                            | Result                   | PQL                                    | SPK value | SPK Ref Val | %REC | LowLimit                         | HighLimit | RPD Ref Val | %RPD | RPDLimit              | Qual |  |
| Percent Moisture                   | 10.3                     | 0.100                                  |           |             |      |                                  |           | 10.71       | 4.01 | 5                     |      |  |

|                                    |                          |                                        |           |             |      |                                  |           |             |      |                       |      |  |
|------------------------------------|--------------------------|----------------------------------------|-----------|-------------|------|----------------------------------|-----------|-------------|------|-----------------------|------|--|
| Sample ID: <b>25110930-022ADUP</b> | SampType: <b>DUP</b>     | TestCode: <b>PctMoist_S(2</b> Units: % |           |             |      | Prep Date:                       |           |             |      | RunNo: <b>220824</b>  |      |  |
| Client ID: <b>BatchQC</b>          | Batch ID: <b>R220824</b> | TestNo: <b>A2540B</b>                  |           |             |      | Analysis Date: <b>11/13/2025</b> |           |             |      | SeqNo: <b>5888604</b> |      |  |
| Analyte                            | Result                   | PQL                                    | SPK value | SPK Ref Val | %REC | LowLimit                         | HighLimit | RPD Ref Val | %RPD | RPDLimit              | Qual |  |
| Percent Moisture                   | 16.1                     | 0.100                                  |           |             |      |                                  |           | 16.49       | 2.45 | 5                     |      |  |

**Qualifiers:** H Holding times for preparation or analysis exceeded J Analyte detected below quantitation limits M Manual Integration used to determine area response  
ND Not Detected PL Permit Limit RL Reporting Detection Limit  
S Spike Recovery outside accepted recovery limits U Samples with CalcVal < MDL W Sample container temperature is out of limit as specified

Original

| CLIENT INFORMATION                                                                                                                                                                                                 |                                  |                  |                | CLIENT PROJECT INFORMATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      |       |              | CLIENT BILLING INFORMATION                                                                                                                                           |   |   |   |   |   |   |   |   |                                                                                        |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|----------------------------------------------------------------------------------------|--|
| <b>REPORT TO BE SENT TO:</b><br>COMPANY: Remington + Vernice Engineers<br>ADDRESS: 2059 Springdale Rd<br>CITY: Cherry Hill NJ STATE: NJ ZIP: 08003<br>ATTENTION: Kyle Carlson @rve.com<br>PHONE: 609-682-3049 FAX: |                                  |                  |                | PROJECT NAME: Edison Landfill<br>PROJECT NO.: 12057007 LOCATION: Edison, NJ<br>PROJECT MANAGER: Leslie Hartzell<br>e-mail: Leslie.Hartzell@rve.com<br>PHONE: 610-663-4665 FAX:                                                                                                                                                                                                                                                                                                                                               |                      |       |              | BILL TO: APinvoices@rve.com PO#: 12057007<br>ADDRESS: 2059 Springdale Rd<br>CITY: Cherry Hill STATE: NJ ZIP: 08003<br>ATTENTION: Leslie Hartzell PHONE: 610-663-4665 |   |   |   |   |   |   |   |   |                                                                                        |  |
| <b>DATA TURNAROUND INFORMATION</b><br>FAX (RUSH) _____ DAYS*<br>HARDCOPY (DATA PACKAGE): Standard DAYS*<br>EDD: _____ DAYS*<br>*TO BE APPROVED BY CHEMTECH<br>STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS     |                                  |                  |                | <b>DATA DELIVERABLE INFORMATION</b><br><input type="checkbox"/> Level 1 (Results Only) <input type="checkbox"/> Level 4 (QC + Full Raw Data)<br><input type="checkbox"/> Level 2 (Results + QC) <input checked="" type="checkbox"/> NJ Reduced <input type="checkbox"/> US EPA CLP<br><input type="checkbox"/> Level 3 (Results + QC) <input type="checkbox"/> NYS ASP A <input type="checkbox"/> NYS ASP B<br>+ Raw Data <input type="checkbox"/> Other _____<br><input checked="" type="checkbox"/> EDD FORMAT NJ Haz Site |                      |       |              | <b>ANALYSIS</b><br><div style="text-align: center; font-size: 2em; transform: rotate(-45deg); opacity: 0.5;">PFAS</div>                                              |   |   |   |   |   |   |   |   |                                                                                        |  |
| ALLIANCE<br>SAMPLE<br>ID                                                                                                                                                                                           | PROJECT<br>SAMPLE IDENTIFICATION | SAMPLE<br>MATRIX | SAMPLE<br>TYPE |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | SAMPLE<br>COLLECTION |       | # OF BOTTLES | PRESERVATIVES                                                                                                                                                        |   |   |   |   |   |   |   |   | COMMENTS<br>← Specify Preservatives<br>A-HCl D-NaOH<br>B-HNO3 E-ICE<br>C-H2SO4 F-OTHER |  |
|                                                                                                                                                                                                                    |                                  |                  | COMP           | GRAB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | DATE                 | TIME  |              | 1                                                                                                                                                                    | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |                                                                                        |  |
| 1.                                                                                                                                                                                                                 | SED-1                            | SOIL             | X              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/6/25              | 14:15 | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 2.                                                                                                                                                                                                                 | SED-2                            | SOIL             | X              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/6/25              | 12:40 | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 3.                                                                                                                                                                                                                 | SED-3                            | SOIL             | X              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/6/25              | 11:55 | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 4.                                                                                                                                                                                                                 | SW-1                             | SURF. WATER      | X              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/6/25              | 14:15 | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 5.                                                                                                                                                                                                                 | SW-2                             | SURF. WATER      | X              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/7/25              | 8:30  | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 6.                                                                                                                                                                                                                 | SW-3                             | SURF. WATER      | X              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/7/25              | 8:15  | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 7.                                                                                                                                                                                                                 | EB-2                             | (aq) Blank       |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/6/25              | 15:25 | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 8.                                                                                                                                                                                                                 | FB-2                             | (aq) Blank       |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/7/25              | 8:55  | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 9.                                                                                                                                                                                                                 | SEEP-1                           | GW               | X              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 11/7/25              | 10:40 | 3            | 3                                                                                                                                                                    |   |   |   |   |   |   |   |   |                                                                                        |  |
| 10.                                                                                                                                                                                                                |                                  |                  |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                      |       |              |                                                                                                                                                                      |   |   |   |   |   |   |   |   |                                                                                        |  |

**SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGE POSSESSION INCLUDING COURIER DELIVERY**

|                                           |                       |                    |                                                                                                                                                                                                      |
|-------------------------------------------|-----------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RELINQUISHED BY SAMPLER:<br>1. Anna Maier | DATE/TIME:<br>11/7/25 | RECEIVED BY:<br>1. | Conditions of bottles or coolers at receipt: <input checked="" type="checkbox"/> COMPLIANT <input type="checkbox"/> NON COMPLIANT <input type="checkbox"/> COOLER TEMP 3.5 + 0 = 3.5 °C<br>Comments: |
| RELINQUISHED BY SAMPLER:<br>2.            | DATE/TIME: 11-7-25    | RECEIVED BY: JT    |                                                                                                                                                                                                      |
| RELINQUISHED BY SAMPLER:<br>3. JT         | DATE/TIME: 11-7-25    | RECEIVED BY: 3.    |                                                                                                                                                                                                      |

Page 1 of 1
CLIENT: ☐ Hand Delivered ☐ Other
Shipment Complete  
☐ YES ☐ NO



284 Sheffield Street, Mountainside, NJ 07092  
(908) 789-8900 Fax (908) 789-8922  
WWW.CHEMTECH.NET

25110871

# CHAIN OF CUSTODY RECORD

| Sub Lab INFORMATION                        | CLIENT PROJECT INFORMATION                 | CLIENT BILLING INFORMATION                  |
|--------------------------------------------|--------------------------------------------|---------------------------------------------|
| COMPANY : Alliance Technical Group - Akron | ORDER ID : Q3585                           | BILL TO: CHEMTECH PO# : q3585               |
| ADDRESS : 3310 Win Street                  | PROJECT ID:Edison Landfill                 | ADDRESS : 284, Sheffield Street             |
| CITY:Cuyahoga Fal State :OH ZIP :44223     | PROJECT MANAGER YAZMEEN                    | CITY: Mountainside State : NJ ZIP : 07092   |
| E-mail :jennifer.woolf@alliancetg.com      | E-mail : YAZMEEN.GOMEZ@AllianceTG.com      | ATTENTION :YAZMEE                           |
| PHONE :330-253-8211                        | PHONE : (908) 789 8900 FAX: (908) 789 8922 | PHONE : (908) 789 8900 FAX : (908) 789 8922 |

|                |                     |                      |
|----------------|---------------------|----------------------|
| EDD : Excel NJ | Report : NJ Reduced | Comment : Grabs. NJ. |
|----------------|---------------------|----------------------|

| ID | CLIENT<br>SAMPLE IDENTIFICATION | SAMPLE<br>MATRIX | ANALYSIS | Preservative | Method | SAMPLE COLLECTION |          | # OF<br>BOTTLES | TAT<br>DAYS |
|----|---------------------------------|------------------|----------|--------------|--------|-------------------|----------|-----------------|-------------|
|    |                                 |                  |          |              |        | DATE              | TIME     |                 |             |
| 10 | SED-1                           | Solid            | PFAS     | Cool 4 deg C | 1633   | 11/06/2025        | 14:15:00 | 1               | 10          |
| 11 | SED-2                           | Solid            | PFAS     | Cool 4 deg C | 1633   | 11/06/2025        | 12:40:00 | 1               | 10          |
| 12 | SED-3                           | Solid            | PFAS     | Cool 4 deg C | 1633   | 11/06/2025        | 11:55:00 | 1               | 10          |

| SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGES POSSESSION INCLUDING COURIER DELIVERY |                            |                                                            |                                                                                                                           |                                                                                |  |
|---------------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--|
| RELINQUISHED BY SAMPLER:<br>1. <i>Chae</i>                                                              | DATETIME:<br>11/10/25 1400 | RECEIVED BY:<br>1. <i>[Signature]</i> 11/12/25 10:40 FedEx | Conditions of bottles or Coolers at receipt:<br><input type="checkbox"/> Compliant <input type="checkbox"/> Non Compliant | Cooler Temp _____<br>Ice or Cooler? _____                                      |  |
| RELINQUISHED BY:<br>2.                                                                                  | DATETIME:                  | RECEIVED BY:<br>2.                                         | 5.8+0.2=6.0                                                                                                               |                                                                                |  |
| RELINQUISHED BY:<br>3.                                                                                  | DATETIME:                  | RECEIVED BY:<br>3.                                         | <input type="checkbox"/> OVERNIGHT<br><input type="checkbox"/> OVERNIGHT                                                  | Shipment Complete:<br><input type="checkbox"/> YES <input type="checkbox"/> NO |  |

## Sample Log-In Check List

Client Name: **CHE-NJ-07972**

Work Order Number: **25110871**

RcptNo: **1**

Logged by: **Spencer M. Hartwell** **11/12/2025 10:40:00 AM**

*Spencer M. Hartwell*

Completed By: **Spencer M. Hartwell** **11/12/2025 3:49:26 PM**

*Spencer M. Hartwell*

Reviewed By: **Jennifer Woolf** **11/18/2025 9:57:51 PM**

*Jennifer M. Woolf*

### Chain of Custody

1. Is Chain of Custody complete? Yes ☒ No ☐ Not Present ☐  
2. How was the sample delivered? UPS

### Log In

3. Coolers are present? Yes ☒ No ☐ NA ☐  
4. Shipping container/cooler in good condition? Yes ☒ No ☐  
Custody seals intact on shipping container/cooler? Yes ☐ No ☐ Not Present ☒ NA ☐  
No. Seal Date: Signed By:  
5. Was an attempt made to cool the samples? Yes ☒ No ☐ NA ☐  
6. Were all samples received at a temperature of >0° C to 6.0°C Yes ☒ No ☐ NA ☐  
7. Sample(s) in proper container(s)? Yes ☒ No ☐  
8. Sufficient sample volume for indicated test(s)? Yes ☒ No ☐  
9. Are samples (except VOA and ONG) properly preserved? Yes ☒ No ☐  
10. Was preservative added to bottles? Yes ☐ No ☒ NA ☐  
11. Is the headspace in the VOA vials less than 1/4 inch or 6 mm? Yes ☐ No ☐ No VOA Vials ☒  
12. Were any sample containers received broken? Yes ☐ No ☒  
13. Does paperwork match bottle labels? Yes ☒ No ☐  
(Note discrepancies on chain of custody)  
14. Are matrices correctly identified on Chain of Custody? Yes ☒ No ☐  
15. Is it clear what analyses were requested? Yes ☒ No ☐  
16. Were all holding times able to be met? Yes ☒ No ☐  
(If no, notify customer for authorization.)

### Special Handling (if applicable)

17. Was client notified of all discrepancies with this order? Yes ☐ No ☐ NA ☒

Person Notified:  Date:   
By Whom:  Via: ☐ eMail ☐ Phone ☐ Fax ☐ In Person  
Regarding:   
Client Instructions:

18. Additional remarks:

### Cooler Information

| Cooler No | Temp °C | Condition | Seal Intact | Seal No | Seal Date | Signed By |
|-----------|---------|-----------|-------------|---------|-----------|-----------|
| 1         | 6       | Good      |             |         |           |           |