

# **DATA PACKAGE**

**GENERAL CHEMISTRY** 

**PROJECT NAME : PO 25061955** 

ATG - AKRON LAB
3310 Win Street

Cuyahoga Falls, OH - 44223

Phone No: 614-582-4966

ORDER ID: Q3259

**ATTENTION: Jennifer Woolf** 







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# **Cover Page**

Order ID: Q3259

**Project ID:** PO 25061955

Client: ATG - AKRON LAB

#### **Lab Sample Number Client Sample Number** Q3259-01 25092166-001 Q3259-02 25092166-002 Q3259-03 25092166-003 Q3259-04 25092166-004 Q3259-05 25092166-005 Q3259-06 25092166-006 Q3259-07 25092166-007 Q3259-08 25092166-008 Q3259-09 25092166-009 Q3259-10 25092166-010 Q3259-11 25092166-012 Q3259-12 25092166-013 Q3259-13 25092166-014 Q3259-14 25092166-015 Q3259-15 25092166-016 Q3259-16 25092166-017 Q3259-17 25092166-018 Q3259-18 25092166-019 Q3259-19 25092166-021 Q3259-20 25092166-022 Q3259-21 25092166-023 Q3259-22 25092166-024 Q3259-23 25092166-025 Q3259-24 25092166-026 Q3259-25 25092166-027 Q3259-26 25092166-028 Q3259-27 25092166-031 Q3259-28 25092166-032 Q3259-29 25092166-035

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

| Signature : | Date: | 10/8/2025 |
|-------------|-------|-----------|
|             |       |           |

NYDOH CERTIFICATION NO - 11376 NJDEP CERTIFICATION NO - 20012

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

# **Cover Page**

Order ID: Q3259

**Project ID:** PO 25061955

> Client: ATG - AKRON LAB

#### **Lab Sample Number Client Sample Number** Q3259-30 25092166-036 Q3259-31 25092166-037 Q3259-32 25092166-039 Q3259-33 25092166-040 Q3259-34 25092166-041 Q3259-35 25092166-042 Q3259-36 25092166-043 Q3259-37 25092166-044 Q3259-38 25092166-045 Q3259-39 25092166-046 Q3259-40 25092166-047 Q3259-41 25092166-049 Q3259-42 25092166-050 Q3259-43 25092166-051 Q3259-44 25092166-052 Q3259-45 25092166-053 Q3259-46 25092166-054 Q3259-47 25092166-057 Q3259-48 25092166-058 Q3259-49 25092166-059 Q3259-50 25092166-060 Q3259-51 25092166-061 Q3259-52 25092166-062 Q3259-53 25092166-064 Q3259-54 25092166-029 Q3259-55 25092166-030 Q3259-56 25092166-033 Q3259-57 25092166-034

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| Signature : |           |           |
|-------------|-----------|-----------|
| Signature . | <br>Date: | 10/8/2025 |

NYDOH CERTIFICATION NO - 11376 NJDEP CERTIFICATION NO - 20012

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

## **CASE NARRATIVE**

**ATG - AKRON LAB** 

Project Name: PO 25061955

Project # N/A Order ID # Q3259 Test Name: Cyanide

#### A. Number of Samples and Date of Receipt:

57 Solid samples were received on 10/01/2025.

#### **B. Parameters:**

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

#### C. Analytical Techniques:

The analysis of Cyanide was based on method 9012B.

#### D. QA/ QC Samples:

The Holding Times were met for all analysis.

Sample 25092166-046 was diluted due to high concentrations for Cyanide & Sample 25092166-058 was diluted due to high concentrations for Cyanide.

The Blank Spike met requirements for all compounds.

The Duplicate analysis met criteria for all compounds.

The Matrix Spike analysis met criteria for all compounds.

The Matrix Spike Duplicate analysis met criteria for all compounds.

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

The Calibration met the requirements.

#### **E. Additional Comments:**

The Date and time of sampling was not listed in the COC.

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

| Signature | ; |  |  |
|-----------|---|--|--|
|           |   |  |  |

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#### DATA REPORTING QUALIFIERS- INORGANIC

For reporting results, the following "Results Qualifiers" are used:

- J Indicates the reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL), but greater than or equal to the Instrument Detection Limit (IDL).
- U Indicates the analyte was analyzed for, but not detected.
- ND Indicates the analyte was analyzed for, but not detected
- E Indicates the reported value is estimated because of the presence of interference
- M Indicates Duplicate injection precision not met.
- N Indicates the spiked sample recovery is not within control limits.
- S Indicates the reported value was determined by the Method of Standard Addition (MSA).
- \* Indicates that the duplicate analysis is not within control limits.
- + Indicates the correlation coefficient for the MSA is less than 0.995.
- D Indicates the reported value is from a secondary analysis with a dilution factor. The original analysis exceeded the calibration range.
- M Method qualifiers
  - **"P"** for ICP instrument
  - "PM" for ICP when Microwave Digestion is used
  - "CV" for Manual Cold Vapor AA
  - "AV" for automated Cold Vapor AA
  - "CA" for MIDI-Distillation Spectrophotometric "AS" for Semi –Automated Spectrophotometric
  - "C" for Manual Spectrophotometric
  - **"T"** for Titrimetric
  - "NR" for analyte not required to be analyzed
- OR Indicates the analyte's concentration exceeds the calibrated range of the
  - instrument for that specific analysis.
- Q Indicates the LCS did not meet the control limits requirements
- H Sample Analysis Out Of Hold Time

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APPENDIX A

#### **QA REVIEW GENERAL DOCUMENTATION**

**Project #: Q3259** 

|  | Completed  |
|--|--|
| For thorough review, the report must have the following:   |  |
| GENERAL:   |  |
| Are all original paperwork present (chain of custody, record of communication, airbill, sample management lab chronicle, login page) | <u> </u>   |
| Check chain-of-custody for proper relinquish/return of samples   | <u> </u>   |
| Is the chain of custody signed and complete  | ✓  |
| Check internal chain-of-custody for proper relinquish/return of samples /sample extracts   | <del>√</del><br><del>√</del><br><del>√</del>                     |
| Collect information for each project id from server. Were all requirements followed  | <u> </u>   |
| COVER PAGE:  |  |
| Do numbers of samples correspond to the number of samples in the Chain of Custody on login page                                      | <u> </u>   |
| Do lab numbers and client Ids on cover page agree with the Chain of Custody  | <u> </u>   |
| CHAIN OF CUSTODY:  |  |
| Do requested analyses on Chain of Custody agree with form I results  | <u> </u>   |
| Do requested analyses on Chain of Custody agree with the log-in page   | <u> </u>   |
| Were the correct method log-in for analysis according to the Analytical Request and Chain of Castody                                 | <del>'</del> <del>'</del> <del>'</del> <del>'</del> <del>'</del> |
| Were the samples received within hold time   | <u> </u>   |
| Were any problems found with the samples at arrival recorded in the Sample Management Laboratory Chronicle                           | <u> </u>   |
| ANALYTICAL:  |  |
| Was method requirement followed?   | <u> </u>   |
| Was client requirement followed?   | <u> </u>   |
| Does the case narrative summarize all QC failure?  | <u> </u>   |
| All runlogs and manual integration are reviewed for requirements   | <u> </u>   |
| All manual calculations and /or hand notations verified  | <u> </u>   |

QA Review Signature: SOHIL JODHANI Date: 10/08/2025

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#### **LAB CHRONICLE**

OrderID: Q3259

Client: ATG - AKRON LAB

Contact: Jennifer Woolf

**OrderDate:** 10/1/2025 10:59:00 AM

**Project:** PO 25061955

Location: D31

| LabID    | ClientID     | Matrix | Test    | Method | Sample Date       | Prep Date | Anal Date         | Received |
|----------|--------------|--------|---------|--------|-------------------|-----------|-------------------|----------|
| Q3259-01 | 25092166-001 | SOIL   |         |        | 09/30/25<br>00:00 |           |                   | 10/01/25 |
|          |              |        | Cyanide | 9012B  |                   | 10/01/25  | 10/02/25<br>12:48 |          |
| Q3259-02 | 25092166-002 | SOIL   |         |        | 09/30/25<br>00:00 |           |                   | 10/01/25 |
|          |              |        | Cyanide | 9012B  |                   | 10/01/25  | 10/02/25<br>12:56 |          |
| Q3259-03 | 25092166-003 | SOIL   |         |        | 09/30/25<br>00:00 |           |                   | 10/01/25 |
|          |              |        | Cyanide | 9012B  |                   | 10/01/25  | 10/02/25<br>12:56 |          |
| Q3259-04 | 25092166-004 | SOIL   |         |        | 09/30/25<br>00:00 |           |                   | 10/01/25 |
|          |              |        | Cyanide | 9012B  |                   | 10/01/25  | 10/02/25<br>12:56 |          |
| Q3259-05 | 25092166-005 | SOIL   |         |        | 09/30/25<br>00:00 |           |                   | 10/01/25 |
|          |              |        | Cyanide | 9012B  |                   | 10/01/25  | 10/02/25<br>12:56 |          |
| Q3259-06 | 25092166-006 | SOIL   |         |        | 09/30/25<br>00:00 |           |                   | 10/01/25 |
|          |              |        | Cyanide | 9012B  |                   | 10/01/25  | 10/02/25<br>12:56 |          |
| Q3259-07 | 25092166-007 | SOIL   |         |        | 09/30/25<br>00:00 |           |                   | 10/01/25 |
|          |              |        | Cyanide | 9012B  |                   | 10/01/25  | 10/02/25<br>12:56 |          |

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#### LAB CHRONICLE

|          |              |      | LAB CHRUN | ICLE  |                   |          |                   |            |
|----------|--------------|------|-----------|-------|-------------------|----------|-------------------|------------|
| Q3259-08 | 25092166-008 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25   |
|          |              |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>12:56 |            |
| Q3259-09 | 25092166-009 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25   |
|          |              |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:03 |            |
| Q3259-10 | 25092166-010 | SOIL | Cyanide   | 9012B | 09/30/25<br>00:00 | 10/01/25 | 10/02/25          | 10/01/25   |
|          |              |      | Cyaniue   | 90126 |                   | 10/01/23 | 13:03             |            |
| Q3259-11 | 25092166-012 | SOIL | Cyanide   | 9012B | 09/30/25<br>00:00 | 10/01/25 | 10/02/25          | 10/01/25   |
| Q3259-12 | 25092166-013 | SOIL | o, a.m.co | 30115 | 09/30/25          | 10,01,10 | 13:03             | 10/01/25   |
| Q3239-12 | 23092100-013 | 3011 | Cyanide   | 9012B | 00:00             | 10/01/25 | 10/02/25          | 10/01/23   |
| Q3259-13 | 25092166-014 | SOIL |           |       | 09/30/25          |          | 13:03             | 10/01/25   |
| 40100 10 | 25052200 011 | 3011 |           |       | 00:00             |          |                   | 10, 01, 10 |
|          |              |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:03 |            |
| Q3259-14 | 25092166-015 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25   |
|          |              |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:03 |            |
| Q3259-15 | 25092166-016 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25   |
|          |              |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:04 |            |
| Q3259-16 | 25092166-017 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25   |

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|          |              |      | LAB CHRON | ICLE          |          |                   |          |
|----------|--------------|------|-----------|---------------|----------|-------------------|----------|
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:11 |          |
| Q3259-17 | 25092166-018 | SOIL |           | 09/30<br>00:6 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:11 |          |
| Q3259-18 | 25092166-019 | SOIL |           | 09/30<br>00:0 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:11 |          |
| Q3259-19 | 25092166-021 | SOIL |           | 09/30<br>00:0 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:11 |          |
| Q3259-20 | 25092166-022 | SOIL |           | 09/30<br>00:0 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:11 |          |
| Q3259-21 | 25092166-023 | SOIL |           | 09/30<br>00:0 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:11 |          |
| Q3259-22 | 25092166-024 | SOIL |           | 09/30<br>00:0 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:19 |          |
| Q3259-23 | 25092166-025 | SOIL |           | 09/30<br>00:0 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:19 |          |
| Q3259-24 | 25092166-026 | SOIL |           | 09/30<br>00:0 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B         | 10/01/25 | 10/02/25<br>13:19 |          |

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LAB CHRONICLE SOIL Q3259-25 25092166-027 09/30/25 10/01/25 00:00 9012B Cyanide 10/01/25 10/02/25 13:19 SOIL Q3259-26 25092166-028 09/30/25 10/01/25 00:00 Cyanide 9012B 10/01/25 10/02/25 13:19 SOIL 09/30/25 Q3259-27 25092166-031 10/01/25 00:00 Cyanide 9012B 10/01/25 10/02/25 13:19 25092166-032 Q3259-28 SOIL 09/30/25 10/01/25 00:00 Cyanide 9012B 10/01/25 10/02/25 13:19 Q3259-29 25092166-035 SOIL 09/30/25 10/01/25 00:00 9012B Cyanide 10/01/25 10/02/25 13:26 Q3259-30 25092166-036 SOIL 09/30/25 10/01/25 00:00 9012B 10/01/25 Cyanide 10/02/25 13:26 25092166-037 SOIL 09/30/25 Q3259-31 10/01/25 00:00 Cyanide 9012B 10/01/25 10/02/25 13:26 SOIL Q3259-32 25092166-039 09/30/25 10/01/25 00:00 Cyanide 9012B 10/01/25 10/02/25 13:26 SOIL Q3259-33 25092166-040 10/01/25 09/30/25 00:00

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| LAB | CHRO | DNICLE |  |
|-----|------|--------|--|
|-----|------|--------|--|

|            |                |      | LAB CHRON | ICLE  |                   |          |                   |          |
|------------|----------------|------|-----------|-------|-------------------|----------|-------------------|----------|
|            |                |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:26 |          |
| Q3259-34   | 25092166-041   | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B | 00.00             | 10/01/25 | 10/02/25<br>13:26 |          |
| Q3259-35   | 25092166-042   | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:26 |          |
| Q3259-36   | 25092166-043   | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:34 |          |
| Q3259-37   | 25092166-044   | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:34 |          |
| Q3259-38   | 25092166-045   | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:34 |          |
| Q3259-39   | 25092166-046   | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>13:55 |          |
| Q3259-39DL | 25092166-046DL | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B |                   | 10/01/25 | 10/02/25<br>14:23 |          |
| Q3259-40   | 25092166-047   | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|            |                |      | Cyanide   | 9012B | 3222              | 10/01/25 | 10/02/25<br>14:02 |          |

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LAB CHRONICLE SOIL Q3259-41 25092166-049 09/30/25 10/01/25 00:00 9012B Cyanide 10/02/25 10/02/25 15:10 SOIL Q3259-42 25092166-050 09/30/25 10/01/25 00:00 Cyanide 9012B 10/02/25 10/02/25 15:18 SOIL 09/30/25 Q3259-43 25092166-051 10/01/25 00:00 Cyanide 9012B 10/02/25 10/02/25 15:18 Q3259-44 25092166-052 SOIL 09/30/25 10/01/25 00:00 Cyanide 9012B 10/02/25 10/02/25 15:18 Q3259-45 25092166-053 SOIL 09/30/25 10/01/25 00:00 9012B Cyanide 10/02/25 10/02/25 15:18 Q3259-46 25092166-054 SOIL 09/30/25 10/01/25 00:00 9012B Cyanide 10/02/25 10/02/25 15:18 25092166-057 SOIL 09/30/25 Q3259-47 10/01/25 00:00 Cyanide 9012B 10/02/25 10/02/25 15:18 SOIL Q3259-48 25092166-058 09/30/25 10/01/25 00:00 Cyanide 9012B 10/02/25 10/02/25 15:18 SOIL Q3259-48DL 25092166-058DL 10/01/25 09/30/25 00:00

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|-------|----|-----|-----|

|          |              |      | LAB CHRON | IICLE |                   |          |                   |          |
|----------|--------------|------|-----------|-------|-------------------|----------|-------------------|----------|
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>16:16 |          |
| Q3259-49 | 25092166-059 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:25 |          |
| Q3259-50 | 25092166-060 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:25 |          |
| Q3259-51 | 25092166-061 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:25 |          |
| Q3259-52 | 25092166-062 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:25 |          |
| Q3259-53 | 25092166-064 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:25 |          |
| Q3259-54 | 25092166-029 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:25 |          |
| Q3259-55 | 25092166-030 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:31 |          |
| Q3259-56 | 25092166-033 | SOIL |           |       | 09/30/25<br>00:00 |          |                   | 10/01/25 |
|          |              |      | Cyanide   | 9012B |                   | 10/02/25 | 10/02/25<br>15:31 |          |

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LAB CHRONICLE

Q3259-57 09/30/25 10/01/25 25092166-034 SOIL 00:00

Cyanide 9012B 10/02/25

10/02/25 15:31

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# SAMPLE DATA

5





% Solid:

82.1



Fax: 908 789 8922

## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-001 Lab Sample ID: Q3259-01 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL U | Jnits(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |  |
|-----------|-------|------|----|-------|--------------|-----------------|----------------|----------------|----------|--|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.30         | mg/Kg           | 10/01/25 11:50 | 10/02/25 12:48 | 9012B    |  |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-002 SDG No.: Q3259 Lab Sample ID: Q3259-02 Matrix: SOIL % Solid: 81.6

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.050 | U    | 1  | 0.050 | 0.30       | mg/Kg           | 10/01/25 11:50 | 10/02/25 12:56 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-003 Lab Sample ID: Q3259-03 Matrix: SOIL

> % Solid: 80.9

| Parameter | Conc. Qua. | DF MDL  | LOQ / CRQL U | Units(Dry Weight) Prep Date | Date Ana. Ana Met.   |
|-----------|------------|---------|--------------|-----------------------------|----------------------|
| Cyanide   | 1.10       | 1 0.050 | 0.30         | mg/Kg 10/01/25 11:50        | 10/02/25 12:56 9012B |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

Q3259



## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-004 Lab Sample ID: Q3259-04 Matrix: SOIL % Solid: 78.4

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.29  | J    | 1  | 0.053 | 0.31       | mg/Kg           | 10/01/25 11:50 | 10/02/25 12:56 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

% Solid:

78.9



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-005 Lab Sample ID: Q3259-05 Matrix: SOIL

| Parameter | Conc. Qua. | DF MDL  | LOQ / CRQL U | nits(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|------------|---------|--------------|----------------|----------------|----------------|----------|
| Cyanide   | 0.50       | 1 0.052 | 0.31         | mg/Kg          | 10/01/25 11:50 | 10/02/25 12:56 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Q3259



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-006 Lab Sample ID: Q3259-06 Matrix: SOIL % Solid: 79.7

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.54       | 1  | 0.052 | 0.31       | mg/Kg           | 10/01/25 11:50 | 10/02/25 12:56 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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С



## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-007
 SDG No.:
 Q3259

Lab Sample ID: Q3259-07 Matrix: SOIL

% Solid: 80.2

| Parameter | Conc. Qua. | DF MDL  | LOQ/CRQL U | Jnits(Dry Weight) Prep Date | Date Ana.      | Ana Met. |
|-----------|------------|---------|------------|-----------------------------|----------------|----------|
| Cyanide   | 2.10       | 1 0.050 | 0.30       | mg/Kg 10/01/25 11:50        | 10/02/25 12:56 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-008 Lab Sample ID: Q3259-08 Matrix: SOIL

% Solid: 80.3

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL Uni | ts(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|----------------|--------------|----------------|----------------|----------|
| Cyanide   | 0.050 | U    | 1  | 0.050 | 0.30           | mg/Kg        | 10/01/25 11:50 | 10/02/25 12:56 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-009 Lab Sample ID: Q3259-09 Matrix: SOIL % Solid: 80.8

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQ | L Units(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|-----------|-------------------|----------------|----------------|----------|
| Cyanide   | 2.80       | 1  | 0.051 | 0.31      | mg/Kg             | 10/01/25 11:50 | 10/02/25 13:03 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Q3259

Matrix:

SOIL



Lab Sample ID:

Fax: 908 789 8922

Q3259-10

#### **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-010
 SDG No.:
 Q3259

% Solid: 80

| Parameter | Conc. | Qua. | DF | MDL   | LOQ/CRQL Un | its(Dry Weig | ht) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|-------------|--------------|----------------|----------------|----------|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.30        | mg/Kg        | 10/01/25 11:50 | 10/02/25 13:03 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-012 SDG No.: Q3259 Lab Sample ID: Q3259-11 Matrix: SOIL % Solid: 77.2

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.90       | 1  | 0.053 | 0.32       | mg/Kg           | 10/01/25 11:50 | 10/02/25 13:03 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-013 SDG No.: Q3259 Lab Sample ID: Q3259-12 Matrix: SOIL % Solid: 79.8

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.30       | mg/Kg           | 10/01/25 11:50 | 10/02/25 13:03 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits







80.2



Fax: 908 789 8922

#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-014 Lab Sample ID: Q3259-13 Matrix: SOIL % Solid:

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.31       | mg/Kg           | 10/01/25 11:50 | 10/02/25 13:03 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Q3259



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-015 SDG No.: Q3259 Lab Sample ID: Q3259-14 Matrix: SOIL % Solid: 81

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.23  | J    | 1  | 0.051 | 0.31       | mg/Kg           | 10/01/25 11:50 | 10/02/25 13:03 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Q3259



## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-016
 SDG No.:
 Q3259

Lab Sample ID: Q3259-15 Matrix: SOIL

% Solid: 80.9

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.13  | J    | 1  | 0.050 | 0.30       | mg/Kg           | 10/01/25 11:50 | 10/02/25 13:04 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

% Solid:

87.9



## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25

Client Sample ID: SDG No.: Q3259 25092166-017

Lab Sample ID: Q3259-16 Matrix: **SOIL** 

LOQ / CRQL Units(Dry Weight) Prep Date Parameter DF MDL Ana Met. Conc. Qua. Date Ana. 10/02/25 13:11 Cyanide 0.047 0.047 mg/Kg 10/01/25 11:50 9012B

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



Client Sample ID:

Fax: 908 789 8922

25092166-018

## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

Lab Sample ID: Q3259-17 Matrix: SOIL

% Solid: 81.4

Q3259

SDG No.:

| Parameter | Conc. Qua. | DF M  | LOQ / CRQI | . Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|------------|-------|------------|-------------------|----------------|----------------|----------|
| Cyanide   | 0.70       | 1 0.0 | 0.30       | mg/Kg             | 10/01/25 11:50 | 10/02/25 13:11 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

% Solid:

81.5



Fax: 908 789 8922

#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-019 SDG No.: Q3259 Lab Sample ID: Q3259-18 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.10  | J    | 1  | 0.051 | 0.30       | mg/Kg           | 10/01/25 11:50 | 10/02/25 13:11 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

% Solid:

79.9



Fax: 908 789 8922

#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-021 Lab Sample ID: Q3259-19 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL U | nits(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|--------------|----------------|----------------|----------------|----------|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.30         | mg/Kg          | 10/01/25 11:50 | 10/02/25 13:11 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Α

C

D



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-022 SDG No.: Q3259 Lab Sample ID: Q3259-20 Matrix: SOIL

% Solid: 80.5

| Parameter | Conc. Qu | a. ] | DF MDL  | LOQ / CRQL Units(I | Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|----------|------|---------|--------------------|-----------|----------------|----------------|----------|
| Cyanide   | 0.077 J  |      | 1 0.051 | 0.30               | mg/Kg     | 10/01/25 11:50 | 10/02/25 13:11 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

84.3



# **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

Client Sample ID: 25092166-023 SDG No.: Q3259

Lab Sample ID: Q3259-21 Matrix: SOIL

 Parameter
 Conc.
 Qua.
 DF
 MDL
 LOQ / CRQL
 Units(Dry Weight)
 Prep Date
 Date Ana.
 Ana Met.

 Cyanide
 0.11
 J
 1
 0.048
 0.29
 mg/Kg
 10/01/25 13:45
 10/02/25 13:11
 9012B

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-024 SDG No.: Q3259 Lab Sample ID: Q3259-22 Matrix: SOIL

% Solid: 80.9

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.30       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:19 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

Matrix:

SOIL



Lab Sample ID:

Fax: 908 789 8922

Q3259-23

## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-025
 SDG No.:
 Q3259

% Solid: 80.4

| Parameter | Conc. | Qua. | DF | MDL   | LOQ/CRQL Ur | its(Dry Weig | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|-------------|--------------|----------------|----------------|----------|
| Cyanide   | 0.050 | U    | 1  | 0.050 | 0.30        | mg/Kg        | 10/01/25 13:45 | 10/02/25 13:19 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

84.7



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-026 Lab Sample ID: Q3259-24 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.049 | U    | 1  | 0.049 | 0.29       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:19 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

Date Collected:

Matrix:

09/30/25 00:00

SOIL



Client:

Lab Sample ID:

Report of Analysis

Project: PO 25061955 Date Received: 10/01/25

Client Sample ID: 25092166-027 SDG No.: Q3259

ATG - AKRON LAB

Q3259-25

% Solid: 81.6

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.050 | U    | 1  | 0.050 | 0.30       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:19 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-028 SDG No.: Q3259 Lab Sample ID: Q3259-26 Matrix: SOIL % Solid: 80.5

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.052 | U    | 1  | 0.052 | 0.31       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:19 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

80



Fax: 908 789 8922

#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-031 Lab Sample ID: Q3259-27 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.11  | J    | 1  | 0.051 | 0.31       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:19 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-032 SDG No.: Q3259 Lab Sample ID: Q3259-28 Matrix: SOIL % Solid: 81.2

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.082 | J    | 1  | 0.050 | 0.30       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:19 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-035 Lab Sample ID: Q3259-29 Matrix: SOIL % Solid: 87.2

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.76       | 1  | 0.046 | 0.28       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:26 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



# **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-036 Lab Sample ID: Q3259-30 Matrix: SOIL

| % | Solid | : 79.7 | 7 |
|---|-------|--------|---|
|   |       |        |   |

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.057 | J    | 1  | 0.051 | 0.30       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:26 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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80.3



Fax: 908 789 8922

#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-037 Lab Sample ID: Q3259-31 Matrix: **SOIL** 

| Parameter | Conc. ( | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|---------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.073   | J    | 1  | 0.051 | 0.31       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:26 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-039 Lab Sample ID: Q3259-32 Matrix: SOIL % Solid: 78.3

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.097 | J    | 1  | 0.052 | 0.31       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:26 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

Client Sample ID: 25092166-040 SDG No.: Q3259

Lab Sample ID: Q3259-33 Matrix: SOIL

% Solid: 80.8

| Parameter | Conc. ( | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | it) Prep Date  | Date Ana.      | Ana Met. |
|-----------|---------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.073   | J    | 1  | 0.051 | 0.30       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:26 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Matrix:

SOIL



Q3259-34

Lab Sample ID:

## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-041
 SDG No.:
 Q3259

% Solid: 81.8

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQL Uni | its(Dry Weig | ht) Prep Date  | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|----------------|--------------|----------------|----------------|----------|
| Cyanide   | 0.33       | 1  | 0.051 | 0.30           | mg/Kg        | 10/01/25 13:45 | 10/02/25 13:26 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-042 SDG No.: Q3259 Lab Sample ID: Q3259-35 Matrix: SOIL % Solid: 90.5

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.16  | J    | 1  | 0.045 | 0.27       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:26 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-043 SDG No.: Q3259 Lab Sample ID: Q3259-36 Matrix: SOIL % Solid: 84.4

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQL U | nits(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|--------------|----------------|----------------|----------------|----------|
| Cyanide   | 0.36       | 1  | 0.049 | 0.29         | mg/Kg          | 10/01/25 13:45 | 10/02/25 13:34 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

81.5



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-044 Lab Sample ID: Q3259-37 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.28  | J    | 1  | 0.050 | 0.30       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:34 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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84.3



## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-045 SDG No.: Q3259 Lab Sample ID: Q3259-38 Matrix: SOIL

| Parameter | Conc. Qua. | DF M | DL LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|------------|------|---------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.39       | 1 0. | 48 0.29       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:34 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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# **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-046 Lab Sample ID: Q3259-39 Matrix: SOIL

% Solid: 80.2

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 148   | OR   | 1  | 0.050 | 0.30       | mg/Kg           | 10/01/25 13:45 | 10/02/25 13:55 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-046DL Lab Sample ID: Q3259-39DL Matrix: SOIL % Solid: 80.2

| Parameter | Conc. | Qua. | DF | MDL  | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 135   | D    | 10 | 0.50 | 3.00       | mg/Kg           | 10/01/25 13:45 | 10/02/25 14:23 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-047 SDG No.: Q3259 Lab Sample ID: Q3259-40 Matrix: SOIL

> % Solid: 80.3

| Parameter | Conc. Qua. | DF 1 | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|------------|------|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.36       | 1 (  | 0.052 | 0.31       | mg/Kg           | 10/01/25 13:45 | 10/02/25 14:02 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits





Matrix:

SOIL



Q3259-41

Lab Sample ID:

## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-049
 SDG No.:
 Q3259

% Solid: 86.1

| Parameter | Conc. Qua | DF MDL  | LOQ/CRQL U | Inits(Dry Weight) Prep Date | Date Ana.      | Ana Met. |
|-----------|-----------|---------|------------|-----------------------------|----------------|----------|
| Cyanide   | 0.091 J   | 1 0.047 | 0.28       | mg/Kg 10/02/25 08:00        | 10/02/25 15:10 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-050 Lab Sample ID: Q3259-42 Matrix: SOIL

% Solid: 81.7

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQL Ur | its(Dry Weig | ht) Prep Date  | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|---------------|--------------|----------------|----------------|----------|
| Cyanide   | 15.1       | 1  | 0.049 | 0.29          | mg/Kg        | 10/02/25 08:00 | 10/02/25 15:18 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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79.2



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-051 Lab Sample ID: Q3259-43 Matrix: SOIL % Solid:

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.063 | J    | 1  | 0.053 | 0.31       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:18 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

82.1



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-052 SDG No.: Q3259 Lab Sample ID: Q3259-44 Matrix: SOIL

| Parameter | Conc. | Qua. | DF MD  | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|--------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.060 | J    | 1 0.04 | 0.29       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:18 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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25092166-053

# **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259

Lab Sample ID: Q3259-45 Matrix: SOIL

> % Solid: 80.7

| Parameter | Conc. | Qua. | DF N | MDL   | LOQ / CRQL | Units(Dry Weigh | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|------|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.052 | U    | 1 0  | 0.052 | 0.31       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:18 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

Q3259 62 of 104

Matrix:



## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-054 SDG No.: Q3259

Lab Sample ID: Q3259-46 SOIL % Solid: 80.4

| Parameter | Conc. | Qua. | DF | MDL   | LOQ/CRQL Un | its(Dry Weig | ht) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|-------------|--------------|----------------|----------------|----------|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.30        | mg/Kg        | 10/02/25 08:00 | 10/02/25 15:18 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

Client Sample ID: 25092166-057 SDG No.: Q3259

Lab Sample ID: Q3259-47 Matrix: SOIL

% Solid: 79.8

| Parameter | Conc. Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigl | it) Prep Date  | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 1.30       | 1  | 0.051 | 0.30       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:18 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-058 Lab Sample ID: Q3259-48 Matrix: SOIL % Solid: 78.7

| Parameter | Conc. Q | Qua. | DF MDL  | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|---------|------|---------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 38.4    | OR   | 1 0.052 | 0.31       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:18 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: 25092166-058DL SDG No.: Q3259 Lab Sample ID: Q3259-48DL Matrix: SOIL % Solid: 78.7

| Parameter | Conc. Qu | ua. | DF MDL | LOQ / CRQL Units(Dry W | ight) Prep Date | Date Ana.      | Ana Met. |
|-----------|----------|-----|--------|------------------------|-----------------|----------------|----------|
| Cyanide   | 36.6 I   | D   | 2 0.10 | 0.62 mg/Kg             | 10/02/25 08:00  | 10/02/25 16:16 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits



#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-059 Lab Sample ID: Q3259-49 Matrix: SOIL % Solid: 89.7

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.13  | J    | 1  | 0.045 | 0.27       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:25 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-060 Lab Sample ID: Q3259-50 Matrix: SOIL % Solid: 84.2

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.051 | J    | 1  | 0.049 | 0.29       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:25 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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79.5



Fax: 908 789 8922

## **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-061 Lab Sample ID: Q3259-51 Matrix: SOIL

| Parameter | Conc. Qua. | DF | MDL   | LOQ/CRQL U | nits(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|------------|----|-------|------------|----------------|----------------|----------------|----------|
| Cyanide   | 3.90       | 1  | 0.052 | 0.31       | mg/Kg          | 10/02/25 08:00 | 10/02/25 15:25 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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80.6



Fax: 908 789 8922

## **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-062
 SDG No.:
 Q3259

Lab Sample ID: Q3259-52 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL Uni | LOQ / CRQL Units(Dry Weight) Prep Date |                |                | Ana Met. |
|-----------|-------|------|----|-------|----------------|--|----------------|----------------|----------|
| Cyanide   | 0.19  | J    | 1  | 0.052 | 0.31           | mg/Kg                                  | 10/02/25 08:00 | 10/02/25 15:25 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q3259

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-064 Lab Sample ID: Q3259-53 Matrix: SOIL % Solid: 85.3

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigh | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.091 | J    | 1  | 0.047 | 0.28       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:25 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

82.2



**Report of Analysis** 

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00

Project: PO 25061955 Date Received: 10/01/25

Client Sample ID: 25092166-029 SDG No.: Q3259

Lab Sample ID: Q3259-54 Matrix: SOIL

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.20  | J    | 1  | 0.050 | 0.30       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:25 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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#### **Report of Analysis**

 Client:
 ATG - AKRON LAB
 Date Collected:
 09/30/25 00:00

 Project:
 PO 25061955
 Date Received:
 10/01/25

 Client Sample ID:
 25092166-030
 SDG No.:
 Q3259

Lab Sample ID: Q3259-55 Matrix: SOIL

% Solid: 79.4

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | LOQ / CRQL Units(Dry Weight) Prep D |                |                | Ana Met. |
|-----------|-------|------|----|-------|------------|-------------------------------------|----------------|----------------|----------|
| Cyanide   | 0.052 | U    | 1  | 0.052 | 0.31       | mg/Kg                               | 10/02/25 08:00 | 10/02/25 15:31 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Q3259



Fax: 908 789 8922

#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-033 Lab Sample ID: Q3259-56 Matrix: SOIL % Solid: 82.3

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL | Units(Dry Weigl | nt) Prep Date  | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|------------|-----------------|----------------|----------------|----------|
| Cyanide   | 0.049 | U    | 1  | 0.049 | 0.29       | mg/Kg           | 10/02/25 08:00 | 10/02/25 15:31 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Q3259



Fax: 908 789 8922

#### **Report of Analysis**

Client: ATG - AKRON LAB Date Collected: 09/30/25 00:00 Project: PO 25061955 Date Received: 10/01/25 Client Sample ID: SDG No.: Q3259 25092166-034 Lab Sample ID: Q3259-57 Matrix: SOIL % Solid: 79.5

| Parameter | Conc. | Qua. | DF | MDL   | LOQ / CRQL U | nits(Dry Weigl | t) Prep Date   | Date Ana.      | Ana Met. |
|-----------|-------|------|----|-------|--------------|----------------|----------------|----------------|----------|
| Cyanide   | 0.051 | U    | 1  | 0.051 | 0.30         | mg/Kg          | 10/02/25 08:00 | 10/02/25 15:31 | 9012B    |

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

\* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N =Spiked sample recovery not within control limits

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Q3259



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# QC RESULT SUMMARY

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#### **Initial and Continuing Calibration Verification**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **RunNo.:** LB137396

| Analyte    |      | Units | Result | True Value | %<br>Recovery | Acceptance<br>Window (%R) | Analysis<br>Date |
|------------|------|-------|--------|------------|---------------|---------------------------|------------------|
| Sample ID: | ICV1 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.095  | 0.099      | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV1 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV2 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV3 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV4 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV5 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV6 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV7 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.25   | 0.25       | 100           | 90-110                    | 10/02/2025       |
| Sample ID: | CCV8 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |

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#### **Initial and Continuing Calibration Verification**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 RunNo.: LB137405

| Analyte    |      | Units | Result | True Value | %<br>Recovery | Acceptance<br>Window (%R) | Analysis<br>Date |
|------------|------|-------|--------|------------|---------------|---------------------------|------------------|
| Sample ID: | ICV1 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.092  | 0.099      | 93            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV1 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV2 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV3 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV4 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |
| Sample ID: | CCV5 |       |        |            |               |                           |                  |
| Cyanide    |      | mg/L  | 0.24   | 0.25       | 96            | 90-110                    | 10/02/2025       |

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### **Initial and Continuing Calibration Blank Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **RunNo.:** LB137396

| Analyte    |      | Units | Result   | Acceptance<br>Limits | Conc<br>Qual | MDL     | RDL   | Analysis<br>Date |
|------------|------|-------|----------|----------------------|--------------|---------|-------|------------------|
| Sample ID: | ICB1 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB1 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB2 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB3 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB4 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB5 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB6 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB7 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB8 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |

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#### **Initial and Continuing Calibration Blank Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **RunNo.:** LB137405

| Analyte    |      | Units | Result   | Acceptance<br>Limits | Conc<br>Qual | MDL     | RDL   | Analysis<br>Date |
|------------|------|-------|----------|----------------------|--------------|---------|-------|------------------|
| Sample ID: | ICB1 | -     |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB1 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB2 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB3 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB4 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |
| Sample ID: | CCB5 |       |          |                      |              |         |       |                  |
| Cyanide    |      | mg/L  | < 0.0025 | 0.0025               | U            | 0.00096 | 0.005 | 10/02/2025       |

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#### **Preparation Blank Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955

| Analyte               | Units               | Result   | Acceptance<br>Limits | Conc<br>Qual | MDL   | RDL  | Analysis<br>Date |
|-----------------------|---------------------|----------|----------------------|--------------|-------|------|------------------|
| Sample ID:<br>Cyanide | PB169942BL<br>mg/Kg | < 0.1250 | 0.1250               | U            | 0.042 | 0.25 | 10/02/2025       |
| Sample ID:<br>Cyanide | PB169943BL<br>mg/Kg | < 0.1250 | 0.1250               | U            | 0.042 | 0.25 | 10/02/2025       |
| Sample ID:<br>Cyanide | PB169944BL<br>mg/Kg | < 0.1250 | 0.1250               | Ū            | 0.042 | 0.25 | 10/02/2025       |

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#### **Matrix Spike Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-01

Client ID: 25092166-001MS Percent Solids for Spike Sample: 82.1

|         |       | Acceptance | Spiked | Conc.     | Sample | Conc.     | Spike | Dilution | %   |      | Analysis   |
|---------|-------|------------|--------|-----------|--------|-----------|-------|----------|-----|------|------------|
| Analyte | Units | Limit %R   | Result | Qualifier | Result | Qualifier | Added | Factor   | Rec | Qual | Date       |
| Cyanide | mg/Kg | 75-125     | 2.20   |           | 0.051  | U         | 2.4   | 1        | 92  |      | 10/02/2025 |

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#### **Matrix Spike Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-01

Client ID: 25092166-001MSD Percent Solids for Spike Sample: 82.1

|         |       | Acceptance | Spiked | Conc.     | Sample | Conc.     | Spike | Dilution | %   |      | Analysis   |   |
|---------|-------|------------|--------|-----------|--------|-----------|-------|----------|-----|------|------------|---|
| Analyte | Units | Limit %R   | Result | Qualifier | Result | Qualifier | Added | Factor   | Rec | Qual | Date       |   |
| Cyanide | mg/Kg | 75-125     | 2.20   |           | 0.051  | U         | 2.4   | 1        | 92  |      | 10/02/2025 | _ |

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#### **Matrix Spike Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-21

Client ID: 25092166-023MS Percent Solids for Spike Sample: 84.3

|         |       | Acceptance | Spiked | Conc.     | Sample | Conc.     | Spike | Dilution | %   |      | Analysis   |
|---------|-------|------------|--------|-----------|--------|-----------|-------|----------|-----|------|------------|
| Analyte | Units | Limit %R   | Result | Qualifier | Result | Qualifier | Added | Factor   | Rec | Qual | Date       |
| Cyanide | mg/Kg | 75-125     | 2.20   |           | 0.11   | J         | 2.3   | 1        | 91  |      | 10/02/2025 |

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#### **Matrix Spike Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-21

Client ID: 25092166-023MSD Percent Solids for Spike Sample: 84.3

|         |       | Acceptance | Spiked | Conc.     | Sample | Conc.     | Spike | Dilution | %   |      | Analysis   |   |
|---------|-------|------------|--------|-----------|--------|-----------|-------|----------|-----|------|------------|---|
| Analyte | Units | Limit %R   | Result | Qualifier | Result | Qualifier | Added | Factor   | Rec | Qual | Date       |   |
| Cyanide | mg/Kg | 75-125     | 2.20   |           | 0.11   | J         | 2.3   | 1        | 91  |      | 10/02/2025 | • |

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**Matrix Spike Summary** 

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-41

Client ID: 25092166-049MS Percent Solids for Spike Sample: 86.1

|         |       | Acceptance | Spiked | Conc.     | Sample | Conc.     | Spike | Dilution | %   |      | Analysis   |
|---------|-------|------------|--------|-----------|--------|-----------|-------|----------|-----|------|------------|
| Analyte | Units | Limit %R   | Result | Qualifier | Result | Qualifier | Added | Factor   | Rec | Qual | Date       |
| Cyanide | mg/Kg | 75-125     | 2.20   |           | 0.091  | J         | 2.2   | 1        | 96  |      | 10/02/2025 |

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**Client:** 

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

ATG - AKRON LAB SDG No.: Q3259

**Matrix Spike Summary** 

**Project:** PO 25061955 **Sample ID:** Q3259-41

Client ID: 25092166-049MSD Percent Solids for Spike Sample: 86.1

|         |       | Acceptance | Spiked | Conc.     | Sample | Conc.     | Spike | Dilution | %   |      | Analysis   |   |
|---------|-------|------------|--------|-----------|--------|-----------|-------|----------|-----|------|------------|---|
| Analyte | Units | Limit %R   | Result | Qualifier | Result | Qualifier | Added | Factor   | Rec | Qual | Date       |   |
| Cyanide | mg/Kg | 75-125     | 2.20   |           | 0.091  | J         | 2.3   | 1        | 92  |      | 10/02/2025 | - |

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Fax: 908 789 8922

#### **Duplicate Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-01

Client ID: 25092166-001DUP Percent Solids for Spike Sample: 82.1

|         |       | Acceptance | Sample | Conc.     | Duplicate | Conc.     | Dilution | RPD/ |      | Analysis   |
|---------|-------|------------|--------|-----------|-----------|-----------|----------|------|------|------------|
| Analyte | Units | Limit      | Result | Qualifier | Result    | Qualifier | Factor   | AD   | Qual | Date       |
| Cyanide | mg/Kg | +/-20      | 0.051  | U         | 0.051     | U         | 1        | 0    |      | 10/02/2025 |

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Q3259 **88 of 104** 



Fax: 908 789 8922

#### **Duplicate Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

Client ID: 25092166-001MSD Percent Solids for Spike Sample: 82.1

| Analyte | Units | Acceptance<br>Limit | Sample<br>Result | Conc.<br>Qualifier | Duplicate<br>Result | Conc.<br>Qualifier | Dilution<br>Factor | RPD/<br>AD | Qual | Analysis<br>Date |   |
|---------|-------|---------------------|------------------|--------------------|---------------------|--------------------|--------------------|------------|------|------------------|---|
| Cyanide | mg/Kg | +/-20               | 2.20             |                    | 2.20                |                    | 1                  | 0          |      | 10/02/2025       | _ |









Q3259 **89 of 104** 



Fax: 908 789 8922

#### **Duplicate Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-21

Client ID: 25092166-023DUP Percent Solids for Spike Sample: 84.3

|         |       | Acceptance | Sample | Conc.     | Duplicate | Conc.     | Dilution | RPD/ |      | Analysis   |  |
|---------|-------|------------|--------|-----------|-----------|-----------|----------|------|------|------------|--|
| Analyte | Units | Limit      | Result | Qualifier | Result    | Qualifier | Factor   | AD   | Qual | Date       |  |
| Cyanide | mg/Kg | +/-20      | 0.11   | J         | 0.10      | J         | 1        | 10   |      | 10/02/2025 |  |

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Fax: 908 789 8922

#### **Duplicate Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-21

Client ID: 25092166-023MSD Percent Solids for Spike Sample: 84.3

| Analyte | Units | Acceptance<br>Limit | Sample<br>Result | Conc.<br>Qualifier | Duplicate<br>Result | Conc.<br>Qualifier | Dilution<br>Factor | RPD/<br>AD | Qual | Analysis<br>Date |  |
|---------|-------|---------------------|------------------|--------------------|---------------------|--------------------|--------------------|------------|------|------------------|--|
| Cyanide | mg/Kg | +/-20               | 2.20             |                    | 2.20                |                    | 1                  | 0          |      | 10/02/2025       |  |

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Q3259 **91 of 104** 



Fax: 908 789 8922

#### **Duplicate Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-41

Client ID: 25092166-049DUP Percent Solids for Spike Sample: 86.1

| Analyte | Units | Acceptance<br>Limit | Sample<br>Result | Conc.<br>Qualifier | Duplicate<br>Result | Conc.<br>Qualifier | Dilution<br>Factor | RPD/<br>AD | Qual | Analysis<br>Date |  |
|---------|-------|---------------------|------------------|--------------------|---------------------|--------------------|--------------------|------------|------|------------------|--|
| Cyanide | mg/Kg | +/-20               | 0.091            | J                  | 0.088               | J                  | 1                  | 3          |      | 10/02/2025       |  |

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Q3259 **92 of 104** 



Fax: 908 789 8922

#### **Duplicate Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Sample ID:** Q3259-41

Client ID: 25092166-049MSD Percent Solids for Spike Sample: 86.1

| Analyte | Units | Acceptance<br>Limit | Sample<br>Result | Conc.<br>Qualifier | Duplicate<br>Result | Conc.<br>Qualifier | Dilution<br>Factor | RPD/<br>AD | Qual | Analysis<br>Date |  |
|---------|-------|---------------------|------------------|--------------------|---------------------|--------------------|--------------------|------------|------|------------------|--|
| Cyanide | mg/Kg | +/-20               | 2.20             |                    | 2.20                |                    | 1                  | 0          |      | 10/02/2025       |  |

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#### **Laboratory Control Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Run No.:** LB137396

| Analyte   |            | Units | True<br>Value | Result | Conc.<br>Qualifier | %<br>Recovery | Dilution<br>Factor | Acceptance<br>Limit %R | Analysis<br>Date |
|-----------|------------|-------|---------------|--------|--------------------|---------------|--------------------|------------------------|------------------|
| Sample ID | PB169942BS |       |               |        |                    |               |                    |                        |                  |
| Cyanide   |            | mg/Kg | 5             | 4.80   |                    | 96            | 1                  | 85-115                 | 10/02/2025       |

Q3259 **94 of 104** 



#### **Laboratory Control Sample Summary**

Client: ATG - AKRON LAB SDG No.: Q3259

**Project:** PO 25061955 **Run No.:** LB137396

| Analyte   |            | Units | True<br>Value | Result | Conc.<br>Qualifier | %<br>Recovery | Dilution<br>Factor | Acceptance<br>Limit %R | Analysis<br>Date |
|-----------|------------|-------|---------------|--------|--------------------|---------------|--------------------|------------------------|------------------|
| Sample ID | PB169943BS |       |               |        |                    |               |                    |                        |                  |
| Cyanide   |            | mg/Kg | 5             | 4.80   |                    | 96            | 1                  | 85-115                 | 10/02/2025       |

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#### **Laboratory Control Sample Summary**

ATG - AKRON LAB SDG No.: Q3259 **Client:** 

LB137405 PO 25061955 **Project:** Run No.:

| Analyte   |            | Units | True<br>Value | Result | Conc.<br>Qualifier | %<br>Recovery | Dilution<br>Factor | Acceptance<br>Limit %R | Analysis<br>Date |
|-----------|------------|-------|---------------|--------|--------------------|---------------|--------------------|------------------------|------------------|
| Sample ID | PB169944BS |       |               |        |                    |               |                    |                        |                  |
| Cyanide   |            | mg/Kg | 5             | 4.80   |                    | 96            | 1                  | 85-115                 | 10/02/2025       |

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# SHIPPING DOCUMENTS

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6.1

Analysis Request / Chain of Custody

| /                              |   | 3310 W                    | in Street  | Analysis                    | Request              | : / Chai                                      | n of C                | ustody                          | 7  |           |            |               |           |                         |             |                |           |                    | ŀ      | age I of I                                       |
|--------------------------------|---|---------------------------|--|-----------------------------|----------------------|---|-----------------------|---------------------------------|--|-----------|------------|---------------|-----------|-------------------------|-------------|----------------|-----------|--------------------|--------|--|
| ECHN                           | iance                                   | Cuyahoga Fal<br>(330) 2   |  | hti                         | rps://www.allia<br>l | ncetg.com/so<br>https://settek.               |                       | vironmenta                      | 1  |           |            | LAB<br>WO     |           | For Al                  | liance Tecl | nical Group    | , LLC-Akr | on use only        |        |  |
| lient M                        | -                                       |                           | Project Identification   |                             |                      |   |                       | Air, NPW                        | જ  |           |            | NO.:<br>Analy | tical Pa  | ramete                  | ers and     | Method         | s Reque   | ested              |        |  |
| lient Street Ad                | •                                       |                           | Project Street Address   |                             |                      |   |                       | Oil, A =                        | Preservation: 1) HNO3; 2) H2SO4; 3) HCl; 4) Zinc Acetate;<br>NaOH; 6) EDA; 7) none; 8) other (specify in comments) |           |            |               |           |                         |             |                |           |                    |        | For DW Only: Special Compliance or Routine (S/R) |
| ity<br>lient Phone             | State                                   | Zip                       | City State Report To   | Zip                         |                      |   |                       | Liquid, O =                     | HCl; 4) Z<br>ify in co   |           | 9          |               |           |                         |             |                |           |                    |        | or Routi   |
| on uct Person                  | rifer Woodfer. Woodf @                  | of                        | 25092166   | Quote Number<br>Facility ID |                      |   |                       | 11 12                           | SO4; 3) ]<br>her (spec   | ample     | 2          |               |           |                         |             |                |           |                    |        | pliance  |
| impled By (Pri                 | er. woolf ent Name and Provide Signatus | alliance                  | Reporting/Accreditation Requirement                              | ıts:                        |                      |   |                       | = Sludge, L =<br>, DW = Drink   | 3; 2) H2<br>ne; 8) ot  | ers per S | Cranide    | -             |           |                         |             |                |           |                    |        | ial Com  |
| rint:<br>gu:<br>or DW only res | ults to be reported to state by         | v lah? If ves lah fee mav | Ohio VAP Drinking Water Compliance Other Compliance (List State) | Ohio EPA PI<br>BUSTR        | o, Cu                |   | ample                 | olid, SL<br>e Water,            | 1) HNO   | Containe  |            |               |           |                         |             |                |           |                    |        | y: Speci   |
|                                | N                                       |                           | NECK.  | Grab Sample                 | Composite Sample     | Matrix: S = Solid, SL<br>= Non-Potable Water, | ervation:<br>H; 6) ED | Number of Containers per Sample | Total  |           |            |               |           |                         |             |                |           | DW On              |        |  |
|                                | Sample Point ID                         |                           |  | Collected                   |                      |   |                       | Mat:                            | Pres   | Z         | .1         |               |           |                         |             |                |           |                    |        | For  |
|                                |   | 25092                     | 2166-001   |                             |                      |   |                       |                                 |  | -         | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   | 25091                     | 2166-002   |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   | 25092                     | 2166-003   |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   | 2509                      | 21106-004  |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   | 25093                     | 21106-004  |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   | 25092                     | 166-006  |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   |                           | 2166-007   |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   |                           | 2166-008   |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   |                           | 2166-009   |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
|                                |   | 2500                      | 12166-010  |                             |                      |   |                       |                                 |  |           | X          |               |           |                         |             |                |           |                    |        |  |
| elinquished                    | by:                                     | Date                      | Time   | Received                    | by:                  | Dat   | te                    |                                 | Time   |           | Notes / Co |               | _         |                         |             |                |           |                    |        |  |
| 4                              | 7                                       | 9/30/25                   | 1520   |                             |                      |   |                       |                                 |  |           | E          | Qui           | SE        | FU                      | ED          | DE             | rnæ       | <b>+</b>           | A TO   | 3-   |
|                                |   |                           |  |                             |                      |   |                       |                                 |  |           | *          | dry           | We        | ight                    | to [        | D &            | pdi.      |                    |        |  |
|                                |   |                           |  |                             |                      |   |                       |                                 |  |           | Sufficient | volume for    | analysis? | Y                       | ES          | NO             |           | Cooler?            | YES NO | N/A  |
| eceived at A                   | TG-Akron by:                            | Date                      | Time   | Carrier R                   |                      | RUSH  | Reque                 | sted:                           | Day(s  | S) Please | Recei      | pt Tempera    |           | Cooler Sea<br>Sample Se | als?        | INTAC<br>INTAC | T NO      | T INTAC<br>T INTAC | T N/A  |  |
| Che                            |   | 10/1/25                   | 10:25  |                             |                      | provide :                                     | advanced noti         | ce of rush reque                | sts whenever pos   | sible.    |            |               | °C        | Ice Prese               | nt? Y       | ES N           | iO I      | MELTED             | N/A    |  |

DC-QACOC338 Rev

Page 1 of 1

Analysis Request / Chain of Custody

3310 Win Street

OC-QACOC338 Rev

| ECHNICAL WREID                                    |                                 |   | ի հար          | s://www.allia<br>1 | ncetg.com/s<br>https://setrek |                               | vironmenta   |   |                                 |   | LAB<br>WO<br>NO.:  |             | For Allian | ce Techni | cal Group, LL | C-Aktron use | only    |                  |  |
|---|---------------------------------|---|----------------|--------------------|-------------------------------|-------------------------------|--|---|---------------------------------|---|--|-------------|------------|-----------|---------------|--------------|---------|------------------|--|
| at N  | and the second second           | Project Identification                                    |                |                    |                               |                               | NPW.   | <u>5</u>  |                                 | Analytical Parameters and Methods Requested |  |             |            |           |               |              |         |                  |  |
| nt Street Address                                 |                                 | Project Street Address                                    |                |                    |                               |                               | A = Air,   | Acetate;<br>ents)   |                                 |   |  |             |            |           |               |              |         | 8/R)             |  |
| State   | Zip                             | City State  | Zip            |                    |                               |                               | 0 = 0il, ,   | I; 4) Zinc A<br>in commen   |                                 |   |  |             |            |           |               |              |         | or Routine (S/R) |  |
| nt Phone  |                                 | Report To   |                |                    |                               |                               | quid, (  | HCl;  |                                 | 3   |  |             |            |           |               |              |         | or Re            |  |
| Lennifer Wo<br>nt Email Address<br>ennifer. Woolf | olf                             | Ohio VAP Ohio EPA Pb, Cu  Drinking Water Compliance BUSTR |                |                    |                               |                               | Matrix: S = Solid, SL = Sludge, L = Liquid, O = Oil, A = Air, NPW = Non-Potable Water, DW = Drinking Water | Preservation: 1) HNO3; 2) H2SO4; 3) HCI<br>NaOH: 6) EDA; 7) none; 8) other (specify | Number of Containers per Sample | Cranide                                     |  |             |            |           |               |              | -       | Compliance       |  |
| pled By (Print Name and Provide Signa             | Dalliance-                      |   |                |                    | -                             |                               | L = Sludger, DW =  | 103; 2) H   | ners per                        | CU  | -  |             |            |           |               |              |         | Special Cor      |  |
| DW anly, results to be reported to state          | L. L. L. 2 Marco . Lab Con many |   |                |                    |                               | ample                         | olid, S  | 1) HN   | ontai                           | *****                                       |  |             |            | ly: Sp    |               |              |         |                  |  |
| y: Y N  | e by 130? If yes, lab fee may   | NECH  |                |                    | Sample                        | osite S                       | S = S<br>Potabl  | vation:<br>(6) ED   | er of (                         | ota   |  |             |            |           |               |              |         | DW Only:         |  |
| # Sample Point ID                                 | Sample                          | Identification  | Date Collected | Time<br>Collected  | Grab 9                        | Composite Sample              | Matrix<br>= Non-   | Preserv   | Numb                            | 1   |  |             |            |           |               |              |         | For D            |  |
|   | 25092                           | 166-012   |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
|   | 2509                            | 2166-012  |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
|   | 2509:                           | 2166-014  |                |                    |                               |                               |  |   |                                 | K   |  |             |            |           |               |              |         |                  |  |
|   | 25092                           | 2166-015  |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
|   | 2509                            | 2166-016  |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
|   | 25091                           | 2166-017  |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              | _       |                  |  |
|   | 2509                            | 2166-08   |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
|   | 2509                            | 2166-019  |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
|   | 2509                            | 2166-021  |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
|   | 2509                            | 2166-022  |                |                    |                               |                               |  |   |                                 | X   |  |             |            |           |               |              |         |                  |  |
| inquished by:                                     | 9 30 25                         | Time  | Received       | by:                | Da                            | ite                           |  | Time  |                                 | Notes / Co                                  |  | 5 E         | FW.        | EDI       | ) for         | net          |         |                  |  |
|   |                                 |   |                |                    |                               |                               |  |   |                                 | Sufficient                                  | volume for   | analysis?   | YE         | S N       | 0             | Cool         | er? YES | NO N/A           |  |
| eived at ATG-Akron by:                            | Date                            | Time  | Carrier        |                    |                               | RUSH Requested: Day(s) Please |  |   |                                 |   | Receipt Temperature:   Cooler Seals?   INTACT   NOT INTACT   N/A   Sample Seals?   INTACT   NOT INTACT   N/A |             |            |           |               |              |         |                  |  |
| 020= 10/1/25 10:25 2-1-4                          |                                 |   |                |                    |                               |                               | ests whenever pos  |   |                                 |   | °C   | Ice Present | YE         | s NO      | MEL           | red n        | U/A     |                  |  |
| Q3259   |                                 |   |                |                    |                               |                               | 33 UI  | ı U <del>T</del>  |                                 |   |  |             |            |           |               |              |         |                  |  |

6.1

Analysis Request / Chain of Custody

3310 Win Street

DC-QACOC338 Rev

| AB       | For Alliance Technical Group, LLC-Akron use only |
|----------|--|
| o        |  |
| 0.:      |  |
| Analytia | al Parameters and Methods Degreeted              |

| Allance<br>ECHNICAL AND   | Cuvahoga Fal<br>(330) 2               | lls, Ohio 44223<br>253-8211                       | ) hi  | tps://www.allia<br>! | ncetg.com/s<br>nttps://settek |                  | vironment   | 1   |                                 | }  | LAB<br>WO<br>NO.: |          | For Allian | ce Techni | cal Group, I       | LLC-Akrou | ı use only |       |                                 |
|---|---------------------------------------|---|---|----------------------|-------------------------------|------------------|---|---|---------------------------------|--|-------------------|----------|------------|-----------|--------------------|-----------|------------|-------|---------------------------------|
| ient Na   |                                       | Vaoject Identification                            |   |                      |                               |                  | NPW   | ક   |                                 |  |                   | ical Par | ameters    | and M     | <b>Tethods</b>     | Reques    | ted        |       |                                 |
| ient Street Address   |                                       | Project Street Address                            |   |                      |                               |                  | A = Air, NPW  | cetate;<br>its)   | -                               |  |                   |          |            |           |                    |           |            |       | (R)                             |
| y State   | Zip                                   | City State  | Zip   |                      |                               |                  | ) = Oil, /  | 4) Zinc Acetate;<br>n comments)   |                                 |  |                   |          |            |           |                    |           |            |       | Routine (S/R)                   |
| ent Plione  |                                       | Report To   |   |                      |                               |                  | juid, C   | RCl; 4  |                                 | 3  |                   |          |            |           |                    |           |            |       | 0.1                             |
| ent Email Address  ent Email Address  ter 001f (  impled By (Print Name and Provide Signa | olf                                   | PO # Quote Number Quote Number PWS ID Facility ID |   |                      |                               |                  | , L = Lie   | Preservation: 1) HNO3; 2) H2SO4; 3) HCl; 4<br>NaOH; 6) EDA; 7) none; 8) other (specify in | Number of Containers per Sample | Cyanide  |                   |          |            |           |                    |           |            | -     | pliance                         |
| envitor. woolf  | alliance                              | 19. com   | 1. com  |                      |                               |                  | Sludge<br>W = I   | 2) H2   |                                 | 12   |                   |          |            |           |                    |           |            |       | Com                             |
| mpled By <i>(Print Name and Provide Signa</i><br>int:<br>m:                               | By (Print Name and Provide Signature) |   | Ohio VAP Olio EPA Pb, Cu Drinking Water Compliance BUSTR    |                      |                               | nple             | Matrix: S = Solid, SL = Sludge, L = Liquid, O = Oil, A = Non-Potable Water, DW = Drinking Water | HNO3;   | ntainers                        | ਹ  |                   |          |            |           |                    |           |            |       | For DW Only: Special Compliance |
| DW only, results to be reported to state<br>oly: Y N                                      | by lab? If yes, lab fee may           | Other Compliance (List State/                     |   |                      | Grab Sample                   | Composite Sample | S = Soli  | ation: 1)<br>6) EDA;  | er of Co                        | Tota   |                   |          |            |           |                    |           |            |       | W Only:                         |
| # Sample Point ID   | Sample                                | Identification                                    | Date Collecter  | Time<br>Collected    | Grab S                        | Сотро            | Matrix<br>= Non-]   | Preserv<br>NaOH;  | Numbe                           | F  |                   |          |            |           |                    |           |            |       | For D                           |
|   | 25192                                 | 166-023   |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2509                                  | 166-023<br>2166-024<br>2166-025                   |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2509                                  | 21106-025   |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2509                                  | 2166-026  |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2689                                  | 2166-027  |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2609                                  | 2166-028  |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2509                                  | 2166-031  |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   |                                       |   |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2509                                  | 2166-032  |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
|   | 2509                                  | 2166-036  |   |                      |                               |                  |   |   |                                 | X  |                   |          |            |           |                    |           |            |       |                                 |
| elinquished by:   | Date                                  | Time  | Receive   | d by:                | Da                            | ate              |   | Time  |                                 | Notes / Co   | mments:           |          | ا مسد      |           |                    |           |            |       |                                 |
| LE .  | 9/30/25                               | 1520  |   |                      |                               |                  |   |   |                                 | E  | QU15              | > E      | 7 W        | ÞΝL       | ) <del>(</del> 501 | mat       | <u>~</u>   |       |                                 |
|   |                                       |   |   |                      |                               |                  |   |   |                                 | Sufficient   | olume for a       | nalysis? | YES        | S NO      | 0                  | 0         | Cooler? Y  | ES NO | N/A                             |
| eceived at ATG-Akron by:  | Date Time Carrier                     |   |   |                      | RUSH Requested: Day(s) Please |                  |   |   |                                 | Receipt Temperature: Cooler Seals? INTACT NOT INTACT N/A Sample Seals? INTACT NOT INTACT N/A |                   |          |            |           |                    |           |            |       |                                 |
| Cl 10/1/25 10:25 2-1-C  |                                       |   | provide advanced notice of rush requests whenever possible. |                      |                               |                  |   | °C   Ice Present? YES NO MELTED N/A   |                                 |  |                   |          |            |           | N/A                |           |            |       |                                 |
| Q3259   |                                       |   |   |                      |                               |                  | 100 o   | t 104   |                                 |  |                   |          |            |           |                    |           |            |       |                                 |

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Effective Date: 2/12/2025

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Analysis Request / Chain of Custody

DC-QACOC338 Rev

ECHNICAL GROUP

3310 Win Street

Cuyahoga Falls, Ohio 44223

(330) 253-8211

https://www.alliancetg.com/services/environmental https://settek.com/

| LAB  | For Alliance Technical Group, LLC-Akron use only |
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| wo   |  |
| NO.: |  |

| -                        |                                       |                            | The state of the s |                      |                   |             |                  |  |  |                                 |            | NU.:         |           |                             |         |                  |        |           |            |  |
|--------------------------|---------------------------------------|----------------------------|--|----------------------|-------------------|-------------|------------------|--|--|---------------------------------|------------|--------------|-----------|-----------------------------|---------|------------------|--------|-----------|------------|--|
| Client N                 | -/                                    |                            | Project Identification   |                      |                   |             |                  | Air, NPW   | 5)   |                                 |            | Analyt       | ical Pa   | rameter                     | s and N | Iethods 1        | Reques | ted       |            |  |
| Client Street A          | ddress                                |                            | Project Street Address   |                      |                   |             |                  | = Air,   | etate;<br>s)   |                                 | -          | 1            | -         |                             |         | Т                |        |           | - T        | 2  |
|                          |                                       |                            |  |                      |                   |             |                  | Oil, A   | inc Ac   |                                 |            |              |           |                             |         |                  |        |           |            | ne (S/)  |
| City<br>Client Phone     | State                                 | Zip                        | City State Report To   | Zip                  |                   |             |                  | 0 %  | l; 4) Z<br>in con  |                                 | 9          |              |           |                             |         |                  |        |           |            | Routi  |
| Conjuct Person           | - 2                                   |                            | Po#  | Quote Number         |                   |             |                  | Liquid,<br>ing Wate                                    | 3) HC  | aj.                             | 0          |              |           |                             |         |                  |        |           |            | se or ]  |
| Sen                      | nifer Woodfers. Woolf @               | 314                        | 25092166   | Facility ID          |                   |             |                  | 그분   | SO4;   | ampl                            | 2          |              |           |                             | 1       |                  |        |           |            | pliano   |
| Jenni<br>Jenni           | for woolf @                           | alliance-                  | 9.com  |                      |                   |             |                  | ~ ~ u  | 2) H2;   | per S                           | Manide     |              |           |                             |         |                  |        |           |            | Com  |
| Simpled By (Pi<br>Print: | rint Name and Provide Signatu         | ure)                       | Ohio VAP   | ots:<br>Ohio EPA Pb, | Cu                |             |                  | J. A.  | 03;  | iers                            | 0          |              |           |                             |         |                  |        |           |            | cial   |
| Sign:                    |                                       |                            | Drinking Water Compliance  | BUSTR                |                   |             | mple             | id, Sl<br>Wate   | NH.  | ntain                           |            |              |           |                             |         |                  |        |           |            | Spe  |
| For DW only, rapply: Y   | esults to be reported to state b<br>N | y lab? If yes, lab fee may | Other Compliance (List State/)   |                      |                   | ample       | site Saı         | S = Sol<br>otable                                      | ation: 1<br>6) EDA   | r of Co                         | Tota       |              |           |                             |         |                  |        |           |            | / Only:  |
| #                        | Sample Point ID                       | Sample                     | Identification   | Date Collected       | Time<br>Collected | Grab Sample | Composite Sample | Matrix: S = Solid, SL = Slu<br>= Non-Potable Water, DW | Preservation: 1) HNO3; 2) H2SO4; 3) HCl; 4) Zinc Acetate;<br>NaOH; 6) EDA; 7) none; 8) other (specify in comments) | Number of Containers per Sample | 1          |              |           |                             |         |                  |        |           |            | For DW Only: Special Compliance or Routine (S/R) |
|                          |                                       | 251-921                    | 1010-037   |                      |                   |             |                  | F 1  | H.A.   | H                               | X          |              |           |                             |         |                  |        |           |            |  |
|                          |                                       | 250921                     | 66-037   |                      |                   |             |                  |  |  |                                 | X          |              |           |                             |         |                  |        |           |            |  |
|                          |                                       | 25092                      | 166-040  |                      |                   |             |                  |  |  |                                 | X          |              |           |                             |         |                  |        |           |            |  |
|                          |                                       | 25092                      | 166-041  |                      |                   |             |                  |  |  |                                 | X          |              |           |                             |         |                  |        |           |            |  |
|                          |                                       |                            | 2/66-042   |                      |                   |             |                  |  |  |                                 | X          |              |           |                             |         |                  |        |           |            | _  |
|                          |                                       | 25092                      | 166-043  |                      |                   |             |                  |  |  |                                 | X          |              |           |                             | -       |                  |        |           |            | _  |
|                          |                                       | 25092                      | 2166-044   |                      |                   |             |                  |  |  |                                 | X          |              |           | -                           | -       |                  | _      |           |            | _  |
|                          |                                       |                            |  |                      |                   |             |                  |  |  |                                 | X          |              |           |                             |         |                  |        |           |            |  |
|                          |                                       | 2509:                      | 2166-046   |                      |                   |             |                  |  |  |                                 | X          |              |           |                             |         |                  |        |           |            |  |
|                          |                                       | 2501                       | 2166-047   |                      |                   |             |                  |  |  |                                 | X          |              |           |                             |         |                  |        |           |            |  |
| Relinquished             | d by:                                 | Date                       | Time   | Received             | by:               | Dat         | te               |  | Time   |                                 | Notes / Co |              |           | ا. وسو                      | ~~>     |                  |        |           |            |  |
| 14                       |                                       | 9/30/25                    | 1520   |                      |                   |             |                  |  |  |                                 | E          | QU IS        | > 6       | + W                         | EDL     | ) tor            | med    |           |            |  |
|                          |                                       |                            |  |                      |                   |             |                  |  |  |                                 |            |              |           |                             |         |                  |        |           |            |  |
|                          |                                       |                            |  |                      |                   |             |                  |  |  |                                 | Sufficient | volume for a | ınalysis? | YE                          | S N     | 0                |        | Cooler? Y | ES NO M    | I/A  |
| Received at .            | ATG-Akron by:                         | Date                       | Time   | Carri                | er                | Blici       | I Reque          | osted.   | Day(s)   | )                               | Receip     | t Temperat   |           | Cooler Seals<br>Sample Seal |         | INTACT<br>INTACT |        | INTACT    | N/A<br>N/A |  |
| 10/1/25 11               |                                       |                            | 10:25  | 21                   | ۲                 |             |                  |  | sts whenever poss  |                                 |            |              | °C        | Ice Present                 | ? YE    |                  |        | ELTED     | N/A        |  |
| Q325                     | 9                                     | 1-11-                      |  |                      |                   |             | 1                | 01 of 1  | 04   |                                 |            |              |           |                             |         |                  |        |           |            |  |

3310 Win Street Cuvahoga Falls Ohio 44223

### Analysis Request / Chain of Custody

| LAB  | For Alliance Technical Group, LLC-Akron use only |
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| wo   |  |
| NO.: |  |

| No.             | ICAL GROU                           | P (330) 2:                  |                               |   | )<br>             | ittps://settek |                  | ***************************************   |  | 0   | V           | vo<br>lo.:  |          |        |       |         |       | y         |       |                                 |
|-----------------|-------------------------------------|-----------------------------|-------------------------------|---|-------------------|----------------|------------------|---|--|---|-------------|-------------|----------|--------|-------|---------|-------|-----------|-------|---------------------------------|
| ent N.          |                                     |                             | Project Identification        |   |                   |                |                  | Air, NPW  | જિ   |   |             | Analyti     | ical Par | ameter | s and | Methods | Reque | sted      |       |                                 |
| ent Street Add  | ress                                |                             | Project Street Address        |   |                   |                |                  | II II   | Acetate;<br>ents)  |   |             |             |          |        |       |         |       |           |       | (S/R)                           |
| у               | State                               | Zip                         | City State                    | Zip   |                   |                |                  | = Oil, A  | Zinc   |   |             |             | 1        |        |       |         |       |           |       | or Routine (S/R)                |
| ent Phone       |                                     |                             | Report To                     |   |                   |                |                  | uid, O<br>Vater   | fCl; 4   |   | 9           |             |          |        |       |         |       |           |       | r Ro                            |
| nuct Person VVV | Fer Woo                             | olf<br>alliance-            | 15092166<br>PWS 1D            | Quote Number Facility ID  |                   |                |                  | Matrix: S = Solid, SL = Sludge, L = Liquid, O<br>= Non-Potable Water, DW = Drinking Water | Preservation: 1) HNO3; 2) H2SO4; 3) HCl; 4) Zinc Acetate;<br>NaOH: 6) EDA; 7) none; 8) other (specify in comments) | Sample  | Cyanide     |             |          |        |       |         |       |           |       | mpliance o                      |
| P VIVI          | Pr. Woolf @                         | alliance-                   | 18 CON Requirements           | 1fs:  |                   |                |                  | Sludy<br>SW =   | ; 2) H<br>e; 8) c  | s per   | 13          | .           |          |        |       |         |       |           |       | Co                              |
| nt:             | . Traine and Troving organi         |                             | Ohio VAP                      | Ohio EPA Pl   | o, Cu             |                | ) je             | SL =  | HNO3   | ainer   | 0           |             |          |        |       |         |       |           |       | pecia                           |
|                 | ilts to be reported to state I<br>N | by lab? If yes, lab fee may | Other Compliance (List State) |   |                   | Sample         | Composite Sample | S = Solid   | ation: 1) F<br>6) EDA; 7   | Number of Containers per Sample   | otal        |             |          |        |       |         |       |           |       | For DW Only: Special Compliance |
| #               | Sample Point ID                     |                             | Identification                | Date Collected  | Time<br>Collected | Grab S         | Сошро            | Matrix:<br>= Non-F  | Preserv<br>NaOH:   | Numbe   | 1           |             |          |        |       |         |       |           |       | For DV                          |
|                 |                                     | 251921                      | 66-050<br>166-051             |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 250921                      | 106-050                       |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 25092                       | 166-051                       |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 25092                       | 166-052                       |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 | , ,                                 | 25092                       | 2/66-053                      |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 25092                       | 166091                        |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 25093                       | 21/06-057                     |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 25098                       | 2166-058                      |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 2509:                       | 2166-059                      |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
|                 |                                     | 2501                        | 2166-060                      |   |                   |                |                  |   |  |   | X           |             |          |        |       |         |       |           |       |                                 |
| linguished l    | by:                                 | Date                        | Time                          | Received  | by:               | Da             | te               |   | Time   |   | Notes / Con |             | . , ,    | 1-1    | r n   | D &     |       | <b>.</b>  |       |                                 |
|                 | 26                                  | 930125                      | 1500                          |   |                   |                |                  |   |  |   | - E         | QU IS       | · •      | TW     | セリ    | D 70    | rmec  |           |       |                                 |
|                 |                                     |                             |                               |   |                   |                |                  |   |  |   | Sufficient  | olume for o | nalveie? | VI     | 25    | VO.     |       | Cooler? V | ES NO | N/A                             |
| ceived at A     | FG-Akron by:                        | Date                        | Time                          | Carı  | ier               |                |                  |   |  | Sufficient volume for analysis? YES NO Cooler? YES NO N/A  Receipt Temperature: Cooler Seals? INTACT NOT INTACT N/A |             |             |          |        |       |         |       |           |       |                                 |
| <u> </u>        |                                     |                             |                               | RUSH Requested Day(s) Please provide advanced notice of rush requests whethever possible. |                   |                |                  |   | Sample Seals? INTACT NOT INTACT N/A  *C Ice Present? YES NO MELTED N/A   |   |             |             |          |        |       |         |       |           |       |                                 |
|                 | (Ne 10/125 10:25 2-1                |                             |                               |   |                   |                |                  |   |  |   |             |             |          |        |       |         |       |           |       |                                 |

C-QACOC338 Rev

Page 1 of 1

Analysis Request / Chain of Custody

DC-QACOC338 Rev

Allance ECHNICAL GROUP

3310 Win Street

Cuyahoga Falls, Ohio 44223

(330) 253-8211

https://www.alliancetg.com/services/environmental https://settek.com/

LAB WO

For Alliance Technical Group, LLC-Akron use only

| -                    |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 |            | NO.:           |           |          |                  |        |           |       |  |
|----------------------|-----------------------------------|-----------------------------|-----------------------------------|---------------------|-------------------|-------------|------------------|--|--|---------------------------------|------------|----------------|-----------|----------|------------------|--------|-----------|-------|--|
| Client N             | -/-                               | 40-1                        | Project Identification            |                     |                   |             |                  | WWW  | ક  |                                 |            | Analytic       | al Param  | eters an | d Methods        | Reques | ted       |       |  |
| Client Street        | Address                           |                             | Project Street Address            |                     |                   | 1           |                  | Air, NPW   |  |                                 |            |                |           |          |                  |        |           |       |  |
|                      | •                                 |                             |                                   |                     |                   |             |                  | l li   | Acets<br>nts)  |                                 |            |                |           |          |                  |        |           |       | S/R)   |
| <i>c</i> .           | 54.4                              | ar.                         | Ch.                               | 71-                 |                   |             |                  | = Oil, A   | Zinc ,   |                                 |            |                |           |          |                  |        |           |       | ine (  |
| City<br>Client Phone | State                             | Zip                         | City State Report To              | Zip                 |                   |             |                  | ter 0  | l; 4) ;<br>in co   |                                 | 10         |                |           |          |                  |        |           |       | Rout   |
|                      |                                   |                             |                                   | In                  |                   |             |                  | Liquid, O  | HC.  |                                 | 2          |                |           |          |                  |        |           |       | 0 or ]   |
| Contact Perso        | inctor Woo                        | olf                         | 25092166                          | Quote Number        |                   |             |                  | li L   | 04; 3)<br>er (spe  | ample                           | Manide     |                |           |          |                  |        |           |       | Hance  |
| Client Email.        | iter. woolf @                     | alliance-                   | 9.00M                             | Facility ID         |                   |             |                  |  | 2) H25<br>8) oth   | per S                           | 19         |                |           |          |                  |        |           |       | Сощ  |
| Simpled By ( Print:  | Print Name and Provide Signati    | ure)                        | Hoporting/Accreditation Requireme | nts:<br>Ohio EPA Pb | s. Cu             |             |                  | L = S<br>r, D  | O3;  | rers                            | 2          | 7              | - 1       |          |                  |        |           |       | cial   |
| Sign:                |                                   |                             | Drinking Water Compliance         | BUSTR               | ,                 |             | ople             | d, Si  | NH C   | ıtair                           |            |                |           |          |                  |        |           |       | Spe  |
|                      | results to be reported to state t | oy lab? If yes, lab fee may | Other Compliance (List State/     |                     |                   | ឧ           | San              | Soli<br>ble V  | DA;  | CO.                             | 17         |                | - 1       |          |                  |        |           |       | ll ji  |
| apply: Y             | N                                 |                             | NECH                              | P                   |                   | Samo        | osite            | S=<br>Pota   | /atio  | er of                           | ota        |                |           |          |                  |        |           |       | 8  |
| #                    | Sample Point ID                   | Sample                      | ldentification                    | Date Collected      | Time<br>Collected | Grab Sample | Composite Sample | Matrix: S = Solid, SL = Slu<br>= Non-Potable Water, DW | Preservation: 1) HNO3; 2) H2SO4; 3) HCl; 4) Zinc Acetate;<br>NaOH; 6) EDA; 7) none; 8) other (specify in comments) | Number of Containers per Sample | 1          |                |           |          |                  |        |           |       | For DW Only: Special Compliance or Routine (S/R) |
|                      |                                   | 25092                       | 166-061                           |                     |                   |             |                  |  |  |                                 | X          |                |           |          |                  |        |           |       |  |
|                      |                                   | 250921                      | 166-061<br>66-062<br>166-064      |                     |                   |             |                  |  |  |                                 | 'X         |                |           |          |                  |        |           |       |  |
|                      |                                   | 25092                       | 166-064                           |                     |                   |             |                  |  |  |                                 | X          |                |           |          |                  |        |           |       |  |
|                      |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 | V          |                |           |          |                  |        |           |       |  |
|                      |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 | X          |                |           |          |                  |        |           |       |  |
|                      |                                   |                             |                                   |                     |                   | -           |                  |  |  |                                 | ~          |                |           | _        | 1                |        |           |       | -  |
|                      | -                                 |                             |                                   |                     |                   |             |                  |  |  |                                 | X          |                |           | -        | -                |        |           | -     |  |
|                      |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 | X          |                |           |          |                  |        |           |       |  |
|                      |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 | X          |                |           |          |                  |        |           |       |  |
|                      |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 | X          |                |           |          |                  |        |           |       |  |
|                      |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 | X          |                |           |          |                  |        |           |       |  |
| Relinquish           | ed by:                            | Date                        | Time                              | Received            | by:               | Da          | te               |  | Time   |                                 | Notes / Co |                |           |          |                  |        |           |       | $\neg$   |
| 1                    | 77                                | 9/30/75                     | 1570                              |                     |                   |             |                  |  |  |                                 | F          | DUIS           | EF        | WEI      | D E              | med    | essagi    |       |  |
| C.C.                 | 1                                 | 1110100                     | 1000                              |                     |                   |             |                  |  |  |                                 |            | - Cap =        |           |          |                  |        |           |       |  |
|                      |                                   |                             |                                   |                     |                   |             |                  |  |  |                                 | 0.00.4     |                |           | VIDO     | 110              |        | 2 2 4 10  |       |  |
|                      |                                   |                             |                                   |                     |                   |             |                  | ,  |  |                                 | Summent    | volume for ans | Hysis?    | YES      | NO               |        | Cooler? Y | ES NO | IV/A   |
| Received at          | ATG-Akron by:                     | Date                        | Time                              | Carr                | ier               |             | 10               | 1/2  | )  |                                 | Receip     | ot Temperatur  |           | r Seals? | INTACT           |        | INTACT    | N/A   |  |
|                      |                                   |                             |                                   |                     |                   |             | Reque            |  | Day(s)   |                                 |            |                |           | e Seals? | INTACT<br>YES NO |        | FITED     | N/A   |  |
| 0                    | X-                                | 10/1/25                     | 10:25                             | 2.1                 | (                 | provide     |                  | ·  | sts whenever poss  | ible.                           |            |                | °C Ice Pi | esentí   | iro M            |        | ELTED     | N/A   |  |
| Q325                 | 59                                | (/                          |                                   |                     |                   |             | 10               | 03 of 1  | 04   |                                 |            |                |           |          |                  |        |           |       |  |





## Laboratory Certification

| Certified By    | License No.      |
|-----------------|------------------|
| Connecticut     | PH-0830          |
| DOD ELAP (ANAB) | L2219            |
| Maine           | 2024021          |
| Maryland        | 296              |
| New Hampshire   | 255425           |
| New Jersey      | 20012            |
| New York        | 11376            |
| Pennsylvania    | 68-00548         |
| Soil Permit     | 525-24-234-08441 |
| Texas           | TX-C25-00189     |
| Virginia        | 460312           |

QA Control Code: A2070148

Q3259 104 of 104