| Lab Name:  | Alliance | Technical Group, L | LC | Contract | 68HERH201          | 0011              |            |        |
|------------|----------|--------------------|----|----------|--------------------|-------------------|------------|--------|
| Lab Code:  | ACE      | Case No.: 51879    | 9  | MA No.:  |                    |                   | SDG No.: N | 4BHL03 |
| SOW No. :  | SFAM01.1 |                    |    |          |                    |                   |            |        |
| EPA Sample | e No.    | Lab Sample Id      | I  | CP-AES   | Analysis<br>ICP-MS | Method<br>Mercury | Cyanide    |        |
| MBHL03     |          | P5057-01           |    | Х        |                    |                   |            |        |
| MBHL04     |          | P5057-02           |    | Х        |                    |                   |            |        |
| MBHL05     |          | P5057-03           |    | Х        |                    |                   |            |        |
| MBHL06     |          | P5057-04           |    | Х        |                    |                   |            |        |
| MBHL07     |          | P5057-05           |    | Х        |                    |                   |            |        |
| MBHL08     |          | P5057-06           |    | Х        |                    |                   |            |        |
| MBHL09     |          | P5057-07           |    | Х        |                    |                   |            |        |
| MBHL09D    |          | P5057-08           |    | Х        |                    |                   |            |        |
| MBHL09S    |          | P5057-09           |    | Х        |                    |                   |            |        |
| MBHL10     |          | P5057-10           |    | Х        |                    |                   |            |        |
| MBHL11     |          | P5057-11           |    | X        |                    |                   |            |        |
| MBHL12     |          | P5057-12           |    | Х        |                    |                   |            |        |
| MBHL13     |          | P5057-13           |    | Х        |                    |                   |            |        |
| MBHL14     |          | P5057-14           |    | X        |                    |                   |            |        |
| MBHL15     |          | P5057-15           |    | Х        |                    |                   |            |        |
| MBHL16     |          | P5057-16           |    | Х        |                    |                   |            |        |
| MBHL17     |          | P5057-17           |    | X        |                    |                   |            |        |
| MBHL18     |          | P5057-18           |    | Х        |                    |                   |            |        |
| MBHL19     |          | P5057-19           |    | Х        |                    |                   |            |        |
| MBHL20     |          | P5057-20           |    | X        |                    |                   |            |        |
| MBHL21     |          | P5057-21           |    | X        |                    |                   |            |        |
| MBHL22     |          | P5057-22           |    | X        |                    |                   |            |        |

SDG COVER PAGE

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed in the SDG Narrative. All edits and manual integrations have been peer-reviewed. Release of the data contained in this hardcopy Complete SDG File and in the electronic data submitted has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

| Signature: | <br>Name: |
|------------|-----------|
|            |           |

Date:

Title:

| sussent                 | Temp alk-pussent                            |                               | A 12/2/24                                | MA Call  |                               |  |                                   |   |
|-------------------------|---|-------------------------------|--|--|-------------------------------|--|-----------------------------------|---|
| HUNAUT                  | THE GUN #                                   | ado<br>12.521                 | X  | 12/2/21  | WSP                           | R  | With                              | Caoler  |
| Upon Receipt            | Sample Condition Upon Receipt               | Date/Time                     | Received by (Signature and Organization) | ate/Time   | rganization)                  | Relinquished by (Signature and Organization) | Relinquished by                   | Items/Reason  |
|                         |   |                               |  | 09 Metals  | ASD SOP C-10                  | ne - SFAM01.1/LS                             | ES=CLP Routi                      | Analysis Key: ICP-AES=CLP Routine - SFAM01.1/LSASD SOP C-109 Metals |
| ustody #                | Samples Transferred From Chain of Custody # | Samples Transferr             |  | Sample(s) to be used for Lab QC: P177-SB-13-Z06-12 Tag 5035 - Special Instructions: Samples MBHL09 and MBHL02 are MS/MSDs. Samples MBHK27, MBHK28, MBHK29 and MBHL03 have limited sample mass. | 2 Tag 5035 -<br>Id MBHL03 hav | 2177-SB-13-Z06-1<br>HK28, MBHK29 an          | ed for Lab QC: I<br>5 MBHK27, MBI | Sample(s) to be use<br>MS/MSDs. Samples                             |
|                         | Complete? N                                 | Shipment for Case Complete? N |  |  |                               |  |                                   |   |
|                         | 11/22/2024 08:05                            | P177-SB-13                    | 5038 (Wet ice < 6 C) (1)                 | tCP-AES(35)  |                               | Soil/  | MBHL12                            | P177-SB-13-Z24-<br>30   |
|                         | 11/22/2024 08:05                            | -                             | 5037 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL11                            | P177-SB-13-Z18-<br>24   |
|                         | 11/22/2024 08:05                            |                               | 5036 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL10                            | P177-SB-13-Z12-<br>18   |
| æ                       | 11/22/2024 08:05                            | P177-SB-13                    | 5035 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL09                            | P177-SB-13-Z06-<br>12   |
|                         | 11/22/2024 08:05                            | P177-SB-13                    | 5034 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL08                            | P177-SB-13-Z02-<br>06   |
|                         | 11/22/2024 08:05                            |                               | 5033 (Wet ice. < 6 C) (1)                | ICP-AES(35)  |                               | Soil/  | MBHL07                            | P177-SB-13-Z00-<br>02   |
|                         | 11/21/2024 13:20                            | _                             | 5004 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL06                            | P177-SB-08-Z30-<br>36   |
|                         | 11/21/2024 13:20                            | -                             | 5003 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL05                            | P177-SB-08-Z24-<br>30   |
|                         | 11/21/2024 13:20                            |                               | 5002 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL04                            | P177-SB-08-Z18-<br>24   |
|                         | 11/21/2024 13:20                            |                               | 5001 (Wet ice < 6 C) (1)                 | ICP-AES(35)  |                               | Soil/  | MBHL03                            | P177-SB-08-Z12-<br>18   |
| For Lab Use<br>Only     | Collection<br>Date/Time                     |                               | Tag/Preservative/Bottles                 | Analysis/Turnaround<br>(Days)  | Coll.<br>Method               | Matrix/Sampler                               | CLP<br>Sample No.                 | Sample Identifier   |
| Lab Phone: 908-789-8900 | Lab Phone:                                  |                               | 4  | Cooler #: 4  |                               |  | 1 3921                            | AirbillNo: 7704 1901 3921   |
| ammad Ahmed             | Lab Contact: Mohammad Ahmed                 |                               | 879                                      | Case #: 51879  |                               |  | 2024<br>X                         | CarrierName: FedEx  |
| ical Group LLC          | Lab: Alliance Technical Group LLC           |                               |  |  |                               |  |                                   | DataShinned: 19/9/9094  |

Page 2 of 4 USEPA CLP COC (LAB COPY)

CHAIN OF CUSTODY RECORD

68HERH20D0011

SDG # MBHL03 No: 2-120224-150823-0037

Analysis Key: ICP-AES=CLP Routine - SFAM01.1/LSASD SOP C-109 Metals Items/Reason 000/5 Relinquished by (Signature and Organization) SP 12/2/ Date/Time 21.4 Received by (Signature and Organization) 12-3-24 Date/Time 090 7.64 centerly seek whet Sample Condition Upon Receipt They BK pulscut 世のシ史

Special Instructions: Samples MBHL09 and MBHL02 are MS/MSDs. Samples MBHK27, MBHK28, MBHK29 and MBHL03 have limited sample mass.

Samples Transferred From Chain of Custody #

P177-SB-09-Z02-P177-SB-09-Z00-02 P177-SB-12-Z30-P177-SB-12-Z24-30 P177-SB-12-Z18-24 P177-SB-12-Z12-P177-SB-12-Z06-P177-SB-12-Z02-06 P177-SB-12-Z00-02 P177-SB-13-Z30-36 Sample Identifier ട് ട്ട CLP Sample No. MBHL13 MBHL22 MBHL21 MBHL20 MBHL19 MBHL18 MBHL17 MBHL16 MBHL15 MBHL14 Matrix/Sampler Soil/ Soil/ Soil/ Soil Soil/ Sojl/ Soil/ Soil/ Soil/ Soil/ Coll. Method Analysis/Turnaround (Days) ICP-AES(35) **Tag/Preservative/Bottles** 5005 (Wet ice < 6 C) (1) 5032 (Wet ice < 6 C) (1) 5030 (Wet ice < 6 C) (1) 5027 (Wet ice < 6 C) (1) 5006 (Wet ice < 6 C) (1) 5031 (Wet ice < 6 C) (1) 5029 (Wet ice < 6 C) (1) 5028 (Wet ice < 6 C) (1) 5026 (Wet ice < 6 C) (1) 5039 (Wet ice < 6 C) (1) Shipment for Case Complete? N P177-SB-09 P177-SB-12 P177-SB-12 P177-SB-13 P177-SB-09 P177-SB-12 P177-SB-12 P177-SB-12 P177-SB-12 P177-SB-12 Location 11/22/2024 08:50 11/21/2024 12:05 11/21/2024 12:05 11/22/2024 08:50 11/22/2024 08:50 11/22/2024 08:50 11/22/2024 08:50 11/22/2024 08:50 11/22/2024 08:05 11/22/2024 08:50 Collection Date/Time For Lab Use Only

CHAIN OF CUSTODY RECORD 68HERH20D0011

SDG # MBHL03

Lab: Alliance Technical Group LLC No: 2-120224-150823-0037 Lab Contact: Mohammad Ahmed

Lab Phone: 908-789-8900

Page 3 of 4

DateShipped: 12/2/2024 USEPA CLP COC (LAB COPY)

AirbillNo: 7704 1901 3921 CarrierName: FedEx

> Case #: 51879 Cooler #: 4

#### FORM DC-1

#### SAMPLE LOG-IN SHEET

| Lab Name : Alli  | ance Technical Group | , LLC |                 |                       |            | Page <u>1</u> of | 1               |                                |
|--|----------------------|-------|-----------------|-----------------------|------------|------------------|-----------------|--------------------------------|
| Received By (Pr  | rint Name) Gol       | LSE   | Jeguar          |                       |            | Log-in Date      | e <b>12/3/2</b> | )24                            |
| Received By (Si  |                      | -     | 6               |                       |            |                  |                 |                                |
| Case Number  | 51879                | SDC   | G No. MBHI      | _03                   |            | MA No. N         | /A              |                                |
|  |                      |       |                 |                       |            |                  |                 |                                |
| Remarks:   |                      |       |                 |                       |            | Correspondi      | na              |                                |
| 1. Custody Seal (s)                                    | Present, Intact      |       |                 | Aqueous               |            |                  |                 | Remarks:<br>Condition          |
| 2. Custody Seal<br>Nos.                                | <u>n/a</u>           |       | EPA<br>Sample # | Water<br>Sample<br>pH | Sam<br>Tag | -                | Assigned        | of Sample<br>Shipment,<br>etc. |
| 3. Traffic<br>Reports/Chain Of                         | Present              |       | MBHL03          | N/A                   | 5001       |                  | P5057-01        | Intact                         |
| Custody Records  |                      | 2     | MBHL04          | N/A                   | 5002       |                  | P5057-02        | Intact                         |
| 4 4 5 4 5 1  |                      | 3     | MBHL05          | N/A                   | 5003       |                  | P5057-03        | Intact                         |
| 4. Airbill   | Present              | 4     | MBHL06          | N/A                   | 5004       |                  | P5057-04        | Intact                         |
| 5. Airbill No. and                                     | 770419013921         | 5     | MBHL07          | N/A                   | 5033       |                  | P5057-05        | Intact                         |
| Shipping Container<br>ID No.                           | 1                    | 6     | MBHL08          | N/A                   | 5034       |                  | P5057-06        | Intact                         |
|  |                      | 7     | MBHL09          | N/A                   | 5035       |                  | P5057-07        | Intact                         |
| <ol> <li>Shipping Container<br/>Temperature</li> </ol> | Present              | 8     | MBHL09D         | N/A                   | 5035       |                  | P5057-08        | Intact                         |
| Indicator Bottle                                       |                      | 9     | MBHL095         | N/A                   | 5035       |                  | P5057-09        | Intact                         |
| 7. Shipping Container                                  | 1.7 Degree C         | 10    | MBHL10          | N/A                   | 5036       |                  | P5057-10        | Intact                         |
| Temperature  | <u>1.7 Degree 0</u>  | 11    | MBHL11          | N/A                   | 5037       |                  | P5057-11        | Intact                         |
| 8. Sample  | Intact               | 12    | MBHL12          | N/A                   | 5038       |                  | P5057-12        | Intact                         |
| Condition  |                      | 13    | MBHL13          | N/A                   | 5039       |                  | P5057-13        | Intact                         |
|  |                      | 14    | MBHL14          | N/A                   | 5026       |                  | P5057-14        | Intact                         |
| 9. Sample Tags<br>Sample Tag                           | Absent               | 15    | MBHL15          | N/A                   | 5027       |                  | P5057-15        | Intact                         |
| Numbers  | Listed on Traffic    | 16    | MBHL16          | N/A                   | 5028       |                  | P5057-16        | Intact                         |
| 10.75  | Report               | 17    | MBHL17          | N/A                   | 5029       |                  | P5057-17        | Intact                         |
| <ol> <li>Does information<br/>on Traffic</li> </ol>    | Yes                  | 18    | MBHL18          | N/A                   | 5030       |                  | P5057-18        | Intact                         |
| Reports/Chain of<br>Custody Records                    |                      | 19    | MBHL19          | N/A                   | 5031       |                  | P5057-19        | Intact                         |
| and Sample Tags  |                      | 20    | MBHL20          | N/A                   | 5032       |                  | P5057-20        | Intact                         |
| agree ?  |                      | 21    | MBHL21          |                       | 5005       |                  | P5057-21        | Intact                         |
| <ol> <li>Date Received at<br/>Lab</li> </ol>           | 12/03/2024           | 22    | MBHL22          |                       | 5006       |                  | P5057-22        | Intact                         |
| 12.Time Received                                       | 00.50                | 23    | N/A             | N/A                   | N/A        |                  | N/A             | N/A                            |
| 12. This Received                                      | <u>09:50</u>         |       |                 |                       |            |                  |                 |                                |

## \* Contact SMO and attach record of resolution

| Reviewed By | (K)     | Logbook No.      | N/A |  |
|-------------|---------|------------------|-----|--|
| Date        | 12/3/24 | Logbook Page No. | N/A |  |

#### FORM DC-2 COMPLETE SDG FILE (CSF) INVENTORY SHEET

| liance Technical Group, LLC |            |
|-----------------------------|------------|
|                             |            |
| ERH20D0011                  |            |
| 79 SDG NO.                  | MBHL03     |
| SOW NO.                     | SFAM01.1   |
| F                           | 79 SDG NO. |

All documents delivered in the Complete SDG File must be original documents where possible. (Reference - Exhibit B Section 2.4)

|  | PAGE | NOs: | CH  | IECK   |
|--|------|------|-----|--------|
|  | FROM | ТО   | LAB | REGION |
|  |      |      |     |        |
| 1. SDG Cover Page  | 1    | 1    | ✓   |        |
| 2. Traffic Report/Chain of Custody Record(s)   | 2    | 3    | ✓   |        |
| 3. Sample Log-In Sheet (DC-1)  | 4    | 4    | ✓   |        |
| 4. CSF Inventory Sheet (DC-2)  | 5    | 7    | ✓   |        |
| 5. SDG Narrative   | 8    | 9    | ✓   |        |
| 6. Communication Logs  | NA   | NA   | ✓   |        |
| 7. Percent Solids Log  | 10   | 12   | ✓   |        |
| Analysis Forms and Data (ICP-AES)  |      |      |     |        |
| 8. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample                                     | 13   | 32   | ✓   |        |
| or sample analysis, laboratory QC as applicable<br>9. Instrument raw data by instrument in analysis order  | 33   | 544  | ✓   |        |
| Other Data   |      |      |     |        |
| 10. Standard and Reagent Preparation Logs  | 545  | 683  | 1   |        |
| 11. Original Preparation and Cleanup forms or copies of Preparation and                                    | 684  | 685  | ✓   |        |
| Cleanup Logbooks<br>12. Original Analysis or Instrument Run forms or copies of Analysis or                 | 686  | 712  | ✓   |        |
| Instrument Logbooks<br>13. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions     | NA   | NA   | ✓   |        |
| 14. Extraction Logs for TCLP and SPLP  | NA   | NA   | ✓   |        |
| 15. Raw GPC Data   | NA   | NA   | ✓   |        |
| 16. Raw Florisil Data  | NA   | NA   | ✓   |        |
| Analysis Forms and Data (ICP-MS)   |      |      |     |        |
| 17. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample                                    | NA   | NA   | 1   |        |
| or sample analysis, laboratory QC as applicable<br>18. Instrument raw data by instrument in analysis order | NA   | NA   | ✓   |        |
| Other Data   |      |      |     |        |
| 19. Standard and Reagent Preparation Logs  | NA   | NA   | 1   |        |
| 20. Original Preparation and Cleanup forms or copies of Preparation and                                    | NA   | NA   | ✓   |        |
| Cleanup Logbooks<br>21. Original Analysis or Instrument Run forms or copies of Analysis or                 | NA   | NA   | ✓   |        |
| Instrument Logbooks<br>22. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions     | NA   | NA   | ✓   |        |

| 23. Extraction Logs for TCLF and SPLP       TO       LAB       REGION         24. Raw GPC Data       NA       NA       NA       NA       NA         25. Raw Florisil Data       NA       NA       NA       V  |  | PAGE N | 10s: | CH  | IECK   |
|---|--|--------|------|-----|--------|
| 24. Raw GPC Data       NA       NA       YA         25. Raw Florisil Data       NA       NA       YA         26. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       YA         27. Instrument raw data by instrument in analysis order       NA       NA       YA       YA         28. Standard and Reagent Preparation logs       NA       NA       Y       YA         29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       Y         30. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA       Y         31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA       Y         32. Extraction Logs for TCLP and SPLE       NA       NA       Y         33. Raw GPC Data       NA       NA       Y         34. Raw Florisil Data       NA       NA       Y         35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA         35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       Y         36. Instrument raw data by instrument in analysi        |  | FROM   | TO   | LAB | REGION |
| 25. Raw Florisil Data       NA       NA       NA         Analysis Forms and Data (Mercury)         26. Sample analysis, laboratory QC as applicable       NA       NA       ✓         27. Instrument raw data by instrument in analysis order       NA       NA       ✓         27. Instrument raw data by instrument in analysis order       NA       NA       ✓         28. Standard and Reagent Preparation Logs       NA       NA       ✓         29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       ✓         30. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA       ✓         31. Performance Evaluation (FE)/Proficiency Testing (FT) Sample Instructions       NA       NA       ✓         32. Extraction Logs for TCLP and SPLP       NA       NA       ✓         33. Raw GPC Data       NA       NA       ✓         34. Raw Florisil Data       NA       ✓       ✓         35. Sample Analysis, Laboratory QC as applicable       NA       NA       ✓         36. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       ✓       ✓       ✓         37. Standard and Reagent Preparation Logs       NA       ✓       ✓       ✓   | 23. Extraction Logs for TCLP and SPLP                                  | NA     | NA   | ✓   |        |
| Analysis Forms and Data (Mercury)         26. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       ✓         27. Instrument raw data by instrument in analysis order       NA       NA       ✓         Other Data       28. Standard and Reagent Preparation Logs       NA       NA       ✓         29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       ✓         30. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA       ✓         31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA       ✓         32. Extraction Logs for TCLP and SPLP       NA       NA       ✓       ✓         33. Raw GPC Data       NA       NA       ✓       ✓         34. Raw Florisil Data       NA       NA       ✓       ✓         35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-TN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       ✓         36. Instrument raw data by instrument in analysis order       NA       NA       ✓       ✓         36. Joriginal Preparation Logs       NA       NA       ✓       ✓         37. Standard and Reagent Preparat                                   | 24. Raw GPC Data   | NA     | NA   | _ ✓ |        |
| 26. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA  | 25. Raw Florisil Data  | NA     | NA   | ✓   |        |
| or sample analysis, laboratory QC as applicable       NA       NA       NA       NA       NA       V         27. Instrument raw data by instrument in analysis order       NA       NA       NA       V         28. Standard and Reagent Preparation Logs       NA       NA       V       V         29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       V         30. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA       V         31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA       V         32. Extraction Logs for TCLP and SPLP       NA       NA       V       NA       NA       V         33. Raw GPC Data       NA       NA       V       NA       NA       V         34. Raw Florisil Data       NA       NA       V       NA       NA       V         35. Sample Analysis Data Forms (IA-OR, IB-OR, and I-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       V         36. Instrument raw data by instrument in analysis order       NA       NA       V       NA       V         37. Standard and Reagent Preparation Logs       NA       NA       V       NA   | Analysis Forms and Data (Mercury)                                      |        |      |     |        |
| 27. Instrument raw data by instrument in analysis order       NA       NA       NA       ✓         Other Data       28. Standard and Reagent Preparation Logs       NA       NA       ✓         29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       ✓         29. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA       ✓         30. Original Analysis or Instrument Run forms or copies of Analysis or Instructions       NA       NA       ✓         31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA       ✓         32. Extraction Logs for TCLP and SPLF       NA       NA       ✓       ✓         33. Raw GPC Data       NA       NA       ✓       ✓         34. Raw Florisil Data       NA       NA       ✓       ✓         Analysis Forms and Data (Cyanide)       ✓       ✓       ✓       ✓         35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       ✓         36. Instrument raw data by instrument in analysis order       NA       NA       ✓         37. Standard and Reagent Preparation Logs       NA       NA       ✓       ✓ <tr< td=""><td></td><td>NA</td><td>NA</td><td>✓</td><td></td></tr<> |  | NA     | NA   | ✓   |        |
| 28. Standard and Reagent Preparation Logs       NA       NA       NA         29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       NA         30. Original Analysis or Instrument Run forms or copies of Analysis or Instructions       NA       NA       NA       NA         31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA       NA       NA       NA         32. Extraction Logs for TCLP and SPLP       NA       NA       NA       NA       NA       NA         33. Raw GPC Data       NA       NA       NA       NA       NA       NA       NA         34. Raw Florisil Data       NA       NA       NA       NA       NA       NA       NA         35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       NA       NA         36. Instrument raw data by instrument in analysis order       NA       NA       ✓       MA       MA       ✓         37. Standard and Reagent Preparation Logs       Sa       NA       NA       ✓       ✓       MA       MA       ✓         39. Original Analysis or Instrument Run forms or copies of Preparation and Cleanup Logbooks       NA       NA  |  | NA     | NA   | ✓   |        |
| 29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA<  | Other Data   |        |      |     |        |
| Cleanup Logbooks       NA       NA       NA         30. Original Analysis or Instrument Run forms or copies of Analysis or<br>Instrument Logbooks       NA       NA       NA         31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions       NA       NA       NA       NA         32. Extraction Logs for TCLP and SPLP       NA       NA       NA       NA       NA         33. Raw GPC Data       NA       NA       NA       NA       NA       NA         34. Raw Florisil Data       NA       NA       NA       NA       NA       NA         Analysis Forms and Data (Cyanide)       Sample Analysis, laboratory QC as applicable       NA       NA       NA       NA         36. Instrument raw data by instrument in analysis order       NA       NA       NA       NA       NA         37. Standard and Reagent Preparation Logs       NA       NA       NA       NA       NA         38. Original Preparation and Cleanup forms or copies of Preparation and<br>Cleanup Logbooks       NA       NA       NA       NA         39. Original Analysis or Instrument Run forms or copies of Analysis or<br>Instructions       NA       NA       V       NA       NA         31. Extraction Logs for TCLP and SPLP       NA       NA       V       NA   | 28. Standard and Reagent Preparation Logs                              | NA     | NA   | ✓   |        |
| 30. Original Analysis or Instrument Run forms or copies of Analysis or       NA       NA<   |  | NA     | NA   | ✓   |        |
| 31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample       NA       NA       NA         32. Extraction Logs for TCLP and SPLP       NA       NA       NA       NA         33. Raw GPC Data       NA       NA       NA       NA       NA         34. Raw Florisil Data       NA       NA       NA       NA       NA         Analysis Forms and Data (Cyanide)       Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       NA         36. Instrument raw data by instrument in analysis order       NA       NA       NA          Other Data       33. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA          39. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA          40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA          41. Extraction Logs for TCLP and SPLP       NA       NA           42. Raw GPC Data       NA       NA  | 30. Original Analysis or Instrument Run forms or copies of Analysis or | NA     | NA   |     |        |
| 32. Extraction Logs for TCLP and SPLP       NA       NA       NA         33. Raw GPC Data       NA       NA       NA       NA         34. Raw Florisil Data       NA       NA       NA       NA         Analysis Forms and Data (Cyanide)       NA       NA       NA       NA         35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       NA         36. Instrument raw data by instrument in analysis order       NA       NA       NA       NA         Other Data       37. Standard and Reagent Preparation Logs       NA       NA       NA       ✓         37. Standard and Reagent Preparation Logs       NA       NA       V  | 31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample        | NA     | NA   | ✓   | ·      |
| 34. Raw Florisil Data       NA       NA       NA         Analysis Forms and Data (Cyanide)       35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       NA       ✓         36. Instrument raw data by instrument in analysis order       NA       NA       ✓   |  | NA     | NA   | _ ✓ |        |
| Analysis Forms and Data (Cyanide)         35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable         36. Instrument raw data by instrument in analysis order         NA       NA         Other Data         37. Standard and Reagent Preparation Logs       NA         38. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA         39. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA         40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA         41. Extraction Logs for TCLP and SPLP       NA         42. Raw GPC Data       NA  | 33. Raw GPC Data   | NA     | NA   | ✓   |        |
| 35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable       NA       NA       ✓         36. Instrument raw data by instrument in analysis order       NA       NA       ✓         Other Data       37. Standard and Reagent Preparation Logs       NA       NA       ✓         38. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       ✓         39. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA       ✓         40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA       ✓         41. Extraction Logs for TCLP and SPLP       NA       NA       ✓         42. Raw GPC Data       NA       NA       ✓  | 34. Raw Florisil Data  | NA     | NA   | ✓   |        |
| or sample analysis, laboratory QC as applicable<br>36. Instrument raw data by instrument in analysis order NA NA V<br>Other Data<br>37. Standard and Reagent Preparation Logs NA NA V<br>38. Original Preparation and Cleanup forms or copies of Preparation and<br>Cleanup Logbooks<br>39. Original Analysis or Instrument Run forms or copies of Analysis or<br>Instrument Logbooks<br>40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions<br>41. Extraction Logs for TCLP and SPLP<br>42. Raw GPC Data NA NA V   | Analysis Forms and Data (Cyanide)                                      |        |      |     |        |
| 36. Instrument raw data by instrument in analysis order       NA       NA       ✓         Other Data       37. Standard and Reagent Preparation Logs       NA       NA       ✓         38. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks       NA       NA       ✓         39. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks       NA       NA       ✓         40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions       NA       NA       ✓         41. Extraction Logs for TCLP and SPLP       NA       NA       ✓         42. Raw GPC Data       NA       NA       ✓  |  | NA     | NA   | ✓   |        |
| 37. Standard and Reagent Preparation Logs       NA       NA       ✓         38. Original Preparation and Cleanup forms or copies of Preparation and<br>Cleanup Logbooks       NA       NA       ✓         39. Original Analysis or Instrument Run forms or copies of Analysis or<br>Instrument Logbooks       NA       NA       ✓         40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions       NA       NA       ✓         41. Extraction Logs for TCLP and SPLP       NA       NA       ✓         42. Raw GPC Data       NA       NA       ✓  |  | NA     | NA   | ✓   |        |
| 37. Standard and Reagent Preparation Logs       NA       NA       ✓         38. Original Preparation and Cleanup forms or copies of Preparation and<br>Cleanup Logbooks       NA       NA       ✓         39. Original Analysis or Instrument Run forms or copies of Analysis or<br>Instrument Logbooks       NA       NA       ✓         40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions       NA       NA       ✓         41. Extraction Logs for TCLP and SPLP       NA       NA       ✓         42. Raw GPC Data       NA       NA       ✓  | Other Data   |        |      |     |        |
| Cleanup Logbooks         39. Original Analysis or Instrument Run forms or copies of Analysis or<br>Instrument Logbooks         40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions         41. Extraction Logs for TCLP and SPLP         42. Raw GPC Data   |  | NA     | NA   | ✓   |        |
| 39. Original Analysis or Instrument Run forms or copies of Analysis or<br>Instrument Logbooks       NA       NA       ✓         40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample<br>Instructions       NA       NA       ✓         41. Extraction Logs for TCLP and SPLP       NA       NA       ✓         42. Raw GPC Data       NA       NA       ✓  |  | NA     | NA   | ✓   |        |
| 40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample       NA       NA       ✓         1. Extraction Logs for TCLP and SPLP       NA       NA       ✓         42. Raw GPC Data       NA       NA       ✓   | 39. Original Analysis or Instrument Run forms or copies of Analysis or | NA     | NA   |     |        |
| 41. Extraction Logs for TCLP and SPLP       NA       NA       ✓         42. Raw GPC Data       NA       NA       ✓  | 40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample        | NA     | NA   | ✓   |        |
|   |  | NA     | NA   |     |        |
| 43. Raw Florisil Data NA NA 🖌   | 42. Raw GPC Data   | NA     | NA   | ✓   |        |
|   | 43. Raw Florisil Data  | NA     | NA   | ✓   |        |

|                            |  |                         | PAGE      | NOs:    | CH   | ECK    |
|----------------------------|--|-------------------------|-----------|---------|------|--------|
|                            |  |                         | FROM      | TO      | LAB  | REGION |
| Additional<br>44. EPA Ship | ping/Receiving Documents                               |                         |           |         |      |        |
| Airbill                    | (No. of Shipments <u>1</u> )                           |                         | 713       | 713     | ✓    |        |
| Sample Ta                  | ags  |                         | NA        | NA      | ✓    |        |
| Sample L                   | og-In Sheet (Lab)                                      |                         | 714       | 715     | ✓    |        |
| 45. Misc. Sh.              | ipping/Receiving Records(list all individ              | ual records)            | NA        | NA      | ✓    |        |
|                            |  |                         |           |         |      | ·      |
|                            | Lab Sample Transfer Records and Tracking<br>e or list) | Sheets                  | 716       | 717     | ✓    |        |
|                            | cords and related Communication Logs<br>e or list)     |                         | NA        | NA      |      |        |
|                            |  |                         |           |         |      | ·      |
| 48. Comments               | :  |                         |           |         |      |        |
|                            |  |                         |           |         |      |        |
| Completed by<br>(CLP Lab)  |  | Nimisha Pandya, Documen | t Control | Officer |      |        |
| Audited by:<br>(EPA)       | (Signature)  | (Print Name & Title)    |           |         | (Dat | te)    |
|                            | (Signature)  | (Print Name & Title)    |           |         | (Dat | te)    |



## 284 Sheffield Street Mountainside, NJ 07092

#### **SDG NARRATIVE**

USEPA SDG # MBHL03 CASE # 51879 CONTRACT # 68HERH20D0011 SOW# SFAM01.1 LAB NAME: Alliance Technical Group, LLC LAB CODE: ACE LAB ORDER ID # P5057

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

20 Soil samples were delivered to the laboratory intact on 12/03/2024.

#### **B.** Parameters

Test requested for Metals CLP FULL = Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Nickel, Potassium, Selenium, Silver, Sodium, Thallium, Vanadium, Zinc.

#### C. Cooler Temp

Indicator Bottle: Presence/Absence

Cooler: 1.7°C

# **D. Detail Documentation (related to Sample Handling Shipping, Analytical Problem, Temp of Cooler etc):**

Issue: A "P" or "M" prefix was listed at the beginning of a CLP sample ID.

#### E. Corrective Action taken for above:

Resolution: To maintain COC integrity, ASB requests no changes to the Sample IDs. The laboratory will note the issue in the SDG Narrative and proceed with the analysis of the samples.

#### **F. Analytical Techniques:**

All analyses were based on CLP Methodology by method SFAM01.1.

Inter Element correction factors (IECs) are determined annually and correction factor are applied during ICP-AES analysis.



### 284 Sheffield Street Mountainside, NJ 07092 G. Calculation:

#### **Calculation for ICP-AES Soil Sample:**

Conversion of Results from mg/L or ppm to mg/kg (Dry Weight Basis): Concentration (mg/kg) = C x Vf X DF W x S

Where,

C = Instrument value in ppm (The average of all replicate exposures)
 Vf = Final digestion volume (mL)
 W = Initial aliquot amount (g) (Sample amount taken in prep)
 S = % Solids / 100 (Fraction of Percent Solids)
 DF = Dilution Factor

#### **Example Calculation For Sample MBHL03 For Antimony:**

If C = 0.0253085 ppm Vf = 100 ml W = 1.15 g S = 0.82(82.0/100) DF = 1 Concentration (mg/kg) = 0.0253085 x <u>100</u> x 1 1.15 x 0.82 = 2.6838 mg/kg = 2.7 mg/kg (Reported Result with Signification

#### H. QA/QC

Calibrations met requirements. Interference check met requirements. Blank analyses did not indicate any presence of contamination. Laboratory Control sample was within control limits. Spike sample did meet requirements except for Antimony, Selenium, Silver, Thallium, Zinc. Duplicate sample did meet requirements. Serial Dilution did meet requirements.

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 Director or his designee, as verified by the following signature.

| Signature | Name: Nimisha Pandya            |
|-----------|---------------------------------|
|           |                                 |
| Date      | Title: Document Control Officer |



PERCENT SOLID

Supervisor: Iwona Analyst: jignesh Date: 12/5/2024

OVENTEMP IN Celsius (°C): 107 Time IN: 12:30 In Date: 12/04/2024 Weight Check 1.0g: 1.00 Weight Check 10g: 10.00 OvenID: M OVEN#1 OVENTEMP OUT Celsius(°C): 103 Time OUT: 07:41 Out Date: 12/05/2024 Weight Check 1.0g: 1.00 Weight Check 10g: 10.00 BalanceID: M SC-4 Thermometer ID: % SOLID- OVEN

**QC:**LB133722

| Lab ID   | Client SampleID | Dish<br># | Dish<br>Wt(g)<br>(A) | Sample<br>Wt(g) | Dish +<br>Sample<br>Wt(g)(B) | Dish+Dry<br>Sample<br>Wt(g)(C) | %<br>Solid | Comments |
|----------|-----------------|-----------|----------------------|-----------------|------------------------------|--------------------------------|------------|----------|
| P5057-01 | MBHL03          | 1         | 1.15                 | 8.79            | 9.94                         | 8.36                           | 82.0       |          |
| P5057-02 | MBHL04          | 2         | 1.15                 | 8.60            | 9.75                         | 8.24                           | 82.4       |          |
| P5057-03 | MBHL05          | 3         | 1.12                 | 8.61            | 9.73                         | 8.32                           | 83.6       |          |
| P5057-04 | MBHL06          | 4         | 1.16                 | 8.82            | 9.98                         | 8.72                           | 85.7       |          |
| P5057-05 | MBHL07          | 5         | 1.18                 | 8.45            | 9.63                         | 7.56                           | 75.5       |          |
| P5057-06 | MBHL08          | 6         | 1.18                 | 8.68            | 9.86                         | 8.1                            | 79.7       |          |
| P5057-07 | MBHL09          | 7         | 1.16                 | 8.80            | 9.96                         | 8.77                           | 86.5       |          |
| P5057-08 | MBHL09D         | 8         | 1.16                 | 8.80            | 9.96                         | 8.77                           | 86.5       |          |
| P5057-09 | MBHL09S         | 9         | 1.16                 | 8.80            | 9.96                         | 8.77                           | 86.5       |          |
| P5057-10 | MBHL10          | 10        | 1.19                 | 8.50            | 9.69                         | 8.69                           | 88.2       |          |
| P5057-11 | MBHL11          | 11        | 1.18                 | 8.53            | 9.71                         | 8.48                           | 85.6       |          |
| P5057-12 | MBHL12          | 12        | 1.15                 | 8.72            | 9.87                         | 8.99                           | 89.9       |          |
| P5057-13 | MBHL13          | 13        | 1.14                 | 8.65            | 9.79                         | 8.96                           | 90.4       |          |
| P5057-14 | MBHL14          | 14        | 1.15                 | 8.60            | 9.75                         | 7.23                           | 70.7       |          |
| P5057-15 | MBHL15          | 15        | 1.14                 | 8.64            | 9.78                         | 7.54                           | 74.1       |          |
| P5057-16 | MBHL16          | 16        | 1.15                 | 8.47            | 9.62                         | 7.38                           | 73.6       |          |
| P5057-17 | MBHL17          | 17        | 1.15                 | 8.81            | 9.96                         | 7.68                           | 74.1       |          |
| P5057-18 | MBHL18          | 18        | 1.14                 | 8.73            | 9.87                         | 8.12                           | 80.0       |          |
| P5057-19 | MBHL19          | 19        | 1.15                 | 8.67            | 9.82                         | 7.9                            | 77.9       |          |
| P5057-20 | MBHL20          | 20        | 1.15                 | 8.46            | 9.61                         | 7.63                           | 76.6       |          |
| P5057-21 | MBHL21          | 21        | 1.14                 | 8.56            | 9.7                          | 6.93                           | 67.6       |          |
| P5057-22 | MBHL22          | 22        | 1.14                 | 8.59            | 9.73                         | 7.55                           | 74.6       |          |

% Solid = (C-A) \* 100 (B-A)

|                             |                   |               | WORKLIST(Hardcopy Internal Chain) | copy Internal Ch | ain)                        | . M. 133422                       | -crt-               |                     |
|-----------------------------|-------------------|---------------|-----------------------------------|------------------|-----------------------------|-----------------------------------|---------------------|---------------------|
| WorkList Name :             | %1-p5057          | WorkList ID : | D: 185956                         | Department ·     | Wet Chomioter               |                                   |                     |                     |
|                             |                   |               |                                   |                  | wer-chemistry               | Ď                                 | Date: 12-04-20      | 12-04-2024 09:18:11 |
| oampie                      | Customer Sample   | Matrix        | Test                              | Preservative     | Customer                    | Raw Sample<br>Storage<br>Location | Collect Date Method | Method              |
| P5057-01                    | MBHL03            | Solid         | Percent Solide                    |                  |                             |                                   |                     |                     |
| P5057-02                    | MBHL04            | Colid         |                                   | COOI 4 deg C     | USEP01                      | C21                               | 11/21/2024          | Chemtech -SO        |
| P5057-03                    | MBHLOF            |               | rercent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 11/21/2024          | Chemtech _CO        |
| DEOE7 04                    |                   | Solid         | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 14/04/10/14         |                     |
|                             | MBHL06            | Solid         | Percent Solids                    | Cool 4 deg C     | USEP01                      | 101                               | 11/2/1/2/1          | Chemtech -SO        |
|                             | MBHL07            | Solid         | Percent Solids                    | Cool 4 dea C     |                             | 771                               | 11/21/2024          | Chemtech -SO        |
| P5057-06                    | MBHL08            | Solid         | Percent Solide                    |                  | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-07                    | MBHL09            | PilOS.        |                                   | COUL 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-08                    | MBHL09D           | Policy (      | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-09                    | MBHL09S           |               |                                   | Cool 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-10                    | MBHL10            |               | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-11                    | MBHI 11           |               | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-12                    | MBHL11            | Solid         | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtach 50         |
| DEAG 42                     |                   | Solid         | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 14 /00/             |                     |
| SI-/0001                    | MBHL13            | Solid         | Percent Solids                    | Cool 4 dea C     | LISED01                     | 10                                | 11/22/2024          | Chemtech -SO        |
| P5057-14                    | MBHL14            | Solid         | Percent Solids                    |                  |                             | CZ1                               | 11/22/2024          | Chemtech -SO        |
| P5057-15                    | MBHL15            | Solid         | Percent Solids                    |                  | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-16                    | MBHL16            | Solid         | Doroomt Called                    | cuul 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-17                    | MBHL17            |               | Solids                            | Cool 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech -SO        |
| P5057-18                    | MRHI 18           |               | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 11/22/2024          | Chemtech _SO        |
| P5057-19                    | MBHI 19           |               | Percent Solids                    | Cool 4 deg C     | USEP01                      | C21                               | 1                   | Chemtech -SO        |
| DEGET OF                    | 0                 | Solid         | Percent Solids                    | Cool 4 deg C     | USEP01                      | C.91                              |                     |                     |
| L205/-20                    | MBHL20            | Solid         | Percent Solids                    | Cool 4 dea C     | IISED01                     | 170                               |                     | Chemtech -SO        |
| P5057-21                    | MBHL21            | Solid         | Percent Solids                    | Cool 4 dea C     |                             | 120                               |                     | Chemtech -SO        |
| Date/Time 12106             | 121111 121111     |               |                                   |                  | USEP01                      | C21                               | 11/21/2024 (        | Chemtech -SO        |
| <b>O</b>                    |                   | 1             |                                   |                  | Date/Time 12 104 UH         | 6444                              | 121,35              |                     |
| Raw Sample Relinquished by: | uished by: ITCSM) |               |                                   |                  | Raw Sample Received by:     | ceived by:                        | TTCS-1)             | 7                   |
|                             |                   |               | rage 1 of 2                       | 7                | naw sample Kelinquished by: | linquished by:                    | The Lew C           |                     |

| Chain)            |
|-------------------|
| Internal          |
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| <b>JRKLIST</b> (I |
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refeel W

| <b>Date :</b> 12-04-2024 09:18:11 | Collect Date Method                  | 11/21/2024 Chemtech -SO |
|-----------------------------------|--------------------------------------|-------------------------|
| Date :                            | Raw Sample<br>Storage Co<br>Location | C21                     |
| Department : Wet-Chemistry        | Customer                             | USEP01                  |
| Department :                      | Preservative                         | Cool 4 deg C            |
| 185956                            | est                                  | Solid Percent Solids    |
| WorkList ID : 185956              | Matrix Test                          | Solid                   |
| %1-p5057                          | Customer Sample                      | MBHL22                  |
| WorkList Name: %1-p5057           | Sample                               | P5057-22                |

It (cm) 120m 8/2 121.00 Raw Sample Received by: Date/Time 12/01 24 Raw Sample Relinquished by:

2 12 +35 Raw Sample Relinquished by: Date/Time )2/04/A9 Raw Sample Received by:

Page 2 of 2