SDG COVER PAGE

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011

Lab Code: ACE Case No.: 51821 MA No.: SDG No.: MJNKB7

SOW No. : SFAM01.1

EPA Sample No.	Lab Sample Id	Analysis Method ICP-AES	ICP-MS	Mercury	Cyanide
MJNKB7	P5271-01		X		
MJNKB8	P5271-02		X		
MJNKC0	P5271-03		X		
MJNKC5	P5271-04		X		
MJNKC6	P5271-05		X		
MJNKC7	P5271-06		X		
MJNKC7D	P5271-07		X		
MJNKC7S	P5271-08		X		
MJNKC8	P5271-09		X		
MJNKC9	P5271-10		X		
MJNKH2	P5271-11		X		
MJNKH3	P5271-12		X		
MJNKH4	P5271-13		X		
MJNKH5	P5271-14		X		
MJNKH6	P5271-15		X		
MJNKH7	P5271-16		X		
MJNKH8	P5271-17		X		
MJNKJ2	P5271-18		X		
MJNKJ3	P5271-19		X		
MJNKJ4	P5271-20		X		
MJNKJ5	P5271-21		X		

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: Name:

Date: Title:

USEPA CLP COC (LAB COPY)
DateShipped: 12/12/2024
CarrierName: FedEx
AirbillNo: 7707 2063 6449

CHAIN OF CUSTODY RECORD

Case #: 51821
Cooler #: 13

No: 10-121224-133129-0017
Lab: Alliance Technical Group LLC
Lab Contact: Mohammad Ahmed
Lab Phone: 908-728-3151

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
MJNKB7	MJNKB7	Sediment/ SB	Grab	ICP-MS(21)	1309 (< 6 C) (1)	OU6-SS-TR8A-0.0-0.33	12/11/2024 12:15	1
MJNKB8	MJNKB8	Sediment/ SB	Grab	ICP-MS(21)	1310 (< 6 C) (1)	OU6-SS-TR8B-0.0-0.33	12/11/2024 15:45	2
MJNKC0	MJNKC0	Sediment/ SB	Grab	ICP-MS(21)	1312 (< 6 C) (1)	OU6-SS-TR9B-0.0-0.33	12/11/2024 13:15	3
MJNKC5	MJNKC5	Sediment/ SB	Grab	ICP-MS(21)	1317 (< 6 C) (1)	OU6-SS-NA1-0.0-0.33	12/10/2024 14:50	4
MJNKC6	MJNKC6	Sediment/ SB	Grab	ICP-MS(21)	1318 (< 6 C) (1)	OU6-SS-NA2-0.0-0.33	12/10/2024 13:30	5
MJNKC7	MJNKC7	Sediment/ SB	Grab	ICP-MS(21)	1319 (< 6 C) (1)	OU6-SS-NA3-0.0-0.33	12/10/2024 15:10	6
MJNKC8	MJNKC8	Sediment/ SB	Grab	ICP-MS(21)	1320 (< 6 C) (1)	OU6-SS-NA3-0.0-0.33-FD	12/10/2024 15:10	7
MJNKC9	MJNKC9	Sediment/ SB	Grab	ICP-MS(21)	1321 (< 6 C) (1)	OU6-SS-NA4-0.0-0.33	12/10/2024 14:15	8
MJNKH1	MJNKH1	Sediment/ SB	Grab	ICP-MS(21)	1363 (< 6 C) (1)	OU6-SS-YB02-0.0-0.33	12/12/2024 09:15	9
MJNKH2	MJNKH2	Sediment/ SB	Grab	ICP-MS(21)	1364 (< 6 C) (1)	OU6-SS-YB02-0.0-0.33-FD	12/12/2024 09:15	9

Sample(s) to be used for Lab QC: MJNKC7 Tag 1319, MJNKH1 Tag 1363 0543424, 0543425

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: ICP-MS=CLP Metals (As, Cu, Pb, Zn)-Sediment

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CTJ Jacobs	12/12/24 1415		1000 12-13-24	TR-Gun #1 1.8°
					Custody Seal Intact
					Temp Blnk present

USEPA CLP COC (LAB COPY)
DateShipped: 12/12/2024
CarrierName: FedEx
AirbillNo: 7707 2063 6449

CHAIN OF CUSTODY RECORD

Case #: 51821
Cooler #: 13

No: 10-121224-133129-0017
Lab: Alliance Technical Group LLC
Lab Contact: Mohammad Ahmed
Lab Phone: 908-728-3151

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
MJNKH3	MJNKH3	Sediment/ SB	Grab	ICP-MS(21)	1365 (< 6 C) (1)	OU6-SS-YB03-0.0-0.33	12/12/2024 09:55	10
MJNKH4	MJNKH4	Sediment/ SB	Grab	ICP-MS(21)	1366 (< 6 C) (1)	OU6-SS-YB04-0.0-0.33	12/12/2024 09:00	11
MJNKH5	MJNKH5	Sediment/ SB	Grab	ICP-MS(21)	1367 (< 6 C) (1)	OU6-SS-YB05-0.0-0.33	12/12/2024 08:50	12
MJNKH6	MJNKH6	Sediment/ SB	Grab	ICP-MS(21)	1368 (< 6 C) (1)	OU6-SS-YB06-0.0-0.33	12/11/2024 09:05	13
MJNKH7	MJNKH7	Sediment/ SB	Grab	ICP-MS(21)	1369 (< 6 C) (1)	OU6-SS-YB07-0.0-0.33	12/11/2024 09:30	14
MJNKH8	MJNKH8	Sediment/ SB	Grab	ICP-MS(21)	1370 (< 6 C) (1)	OU6-SS-YB08-0.0-0.33	12/11/2024 09:40	15
MJNKJ2	MJNKJ2	Sediment/ SB	Grab	ICP-MS(21)	1374 (< 6 C) (1)	OU6-SS-YB12-0.0-0.33	12/10/2024 11:10	16
MJNKJ3	MJNKJ3	Sediment/ SB	Grab	ICP-MS(21)	1375 (< 6 C) (1)	OU6-SS-YB13-0.0-0.33	12/12/2024 08:30	17
MJNKJ4	MJNKJ4	Sediment/ SB	Grab	ICP-MS(21)	1376 (< 6 C) (1)	OU6-SS-YB14-0.0-0.33	12/11/2024 15:00	18
MJNKJ5	MJNKJ5	Sediment/ SB	Grab	ICP-MS(21)	1377 (< 6 C) (1)	OU6-SS-YB15-0.0-0.15	12/11/2024 15:30	19

Special Instructions: 0543424, 0543425

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: ICP-MS=CLP Metals (As, Cu, Pb, Zn)-Sediment

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CJ Jacobs	12/12/24 1415		1000 12-13-24	IR-Gun #1 1.8°C
					Custody Seal Intact
					Temp Blank present

FORM DC-1

SAMPLE LOG-IN SHEET

Lab Name : Alliance Technical Group, LLC		Page 1 of 1
Received By (Print Name) Cassandra Rose		Log-in Date 12/13/2024
Received By (Signature)		
Case Number 51821	SDG No. MJNKB7	MA No. N/A

Remarks:	
1. Custody Seal (s)	Present, Intact
2. Custody Seal Nos.	0543424,0543425
3. Traffic Reports/Chain Of Custody Records	Present
4. Airbill	Present
5. Airbill No. and Shipping Container ID No.	770720636449 1
6. Shipping Container Temperature Indicator Bottle	Present
7. Shipping Container Temperature	1.8 Degree C
8. Sample Condition	Intact
9. Sample Tags Sample Tag Numbers	Absent Listed on Traffic Report
10. Does information on Traffic Reports/Chain of Custody Records and Sample Tags agree ?	Yes
11. Date Received at Lab	12/13/2024
12.Time Received	10:00

	EPA Sample #	Aqueous/ Water Sample pH	Corresponding Sample Tag #	Corresponding Assigned Lab #	Remarks: Condition of Sample Shipment, etc.
1	MJNKB7	N/A	1309	P5271-01	Intact
2	MJNKB8	N/A	1310	P5271-02	Intact
3	MJNKC0	N/A	1312	P5271-03	Intact
4	MJNKC5	N/A	1317	P5271-04	Intact
5	MJNKC6	N/A	1318	P5271-05	Intact
6	MJNKC7	N/A	1319	P5271-06	Intact
7	MJNKC7D	N/A	1319	P5271-07	Intact
8	MJNKC7S	N/A	1319	P5271-08	Intact
9	MJNKC8	N/A	1320	P5271-09	Intact
10	MJNKC9	N/A	1321	P5271-10	Intact
11	MJNKH2	N/A	1364	P5271-11	Intact
12	MJNKH3	N/A	1365	P5271-12	Intact
13	MJNKH4	N/A	1366	P5271-13	Intact
14	MJNKH5	N/A	1367	P5271-14	Intact
15	MJNKH6	N/A	1368	P5271-15	Intact
16	MJNKH7	N/A	1369	P5271-16	Intact
17	MJNKH8	N/A	1370	P5271-17	Intact
18	MJNKJ2	N/A	1374	P5271-18	Intact
19	MJNKJ3	N/A	1375	P5271-19	Intact
20	MJNKJ4	N/A	1376	P5271-20	Intact
21	MJNKJ5	N/A	1377	P5271-21	Intact
22	N/A	N/A	N/A	N/A	N/A
23	N/A	N/A	N/A	N/A	N/A

* Contact SMO and attach record of resolution

Reviewed By		Logbook No.	N/A
Date	12/13/24	Logbook Page No.	N/A

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

LAB NAME	**Alliance Technical Group, LLC**		
LAB CODE	**ACE**		
CONTRACT NO.	**68HERH20D0011**		
CASE NO.	**51821**	SDG NO.	**MJNKB7**
MA NO.		SOW NO.	**SFAM01.1**

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

	PAGE NOs: FROM	PAGE NOs: TO	CHECK LAB	CHECK 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	10	✓	
6 . Communication Logs	NA	NA	✓	
7 . Percent Solids Log	11	12	✓	
Analysis Forms and Data (ICP-AES)				
8 . Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample or sample analysis, laboratory QC as applicable	NA	NA	✓	
9 . Instrument raw data by instrument in analysis order	NA	NA	✓	
Other Data				
10 . Standard and Reagent Preparation Logs	NA	NA	✓	
11 . Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks	NA	NA	✓	
12 . Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks	NA	NA	✓	
13 . Performance Evaluation (PE)/Proficiency Testing (PT) Sample 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 or sample analysis, laboratory QC as applicable	13	31	✓	
18 . Instrument raw data by instrument in analysis order	32	862	✓	
Other Data				
19 . Standard and Reagent Preparation Logs	863	995	✓	
20 . Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks	996	997	✓	
21 . Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks	998	1004	✓	
22 . Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions	NA	NA	✓	

	PAGE NOs: FROM	TO	CHECK LAB	REGION
23. Extraction Logs for TCLP and SPLP	NA	NA	✓	
24. Raw GPC Data	NA	NA	✓	
25. Raw Florisil Data	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	✓	
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	✓	
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	✓	
43. Raw Florisil Data	NA	NA	✓	

	PAGE NOs: FROM	TO	CHECK LAB	REGION
Additional				
44. EPA Shipping/Receiving Documents				
Airbill (No. of Shipments 1)	1005	1005	✓	
Sample Tags	NA	NA	✓	
Sample Log-In Sheet (Lab)	1006	1007	✓	
45. Misc. Shipping/Receiving Records (list all individual records)				
	NA	NA	✓	
46. Internal Lab Sample Transfer Records and Tracking Sheets (describe or list)				
	1008	1008	✓	
47. Other Records and related Communication Logs (describe or list)				
	NA	NA	✓	

48. Comments:

Completed by:
(CLP Lab)

(Signature)	Nimisha Pandya, Document Control Officer (Print Name & Title)	(Date)

Audited by:
(EPA)

(Signature)	(Print Name & Title)	(Date)

284 Sheffield Street
Mountainside, NJ 07092

SDG NARRATIVE

USEPA
SDG # MJNKB7
CASE # 51821
CONTRACT # 68HERH20D0011
SOW# SFAM01.1
LAB NAME: Alliance Technical Group, LLC
LAB CODE: ACE
LAB ORDER ID # P5271

A. Number of Samples and Date of Receipt

19 Soil sample were delivered to the laboratory intact on 12/13/2024

B. Parameters

Test requested for Metals CLP4 MS = Arsenic, Copper, Lead, Zinc.

C. Cooler Temp

Indicator Bottle**: Presence/**Absence

Cooler: 1.8^{o}C

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

Issue 1 : A "P" or "M" prefix was listed at the beginning of a CLP sample ID.

E. Corrective Action taken for above:

Resolution 1 : 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.

G. Calculation:

Calculation for ICP-MS Soil Sample:

Conversion of Results from µg /L or ppb to mg/kg :

284 Sheffield Street
Mountainside, NJ 07092

$$\text{Concentration (mg/kg)} = C \times \frac{Vf}{W \times S} \times DF / 1000$$

Where,

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

Example Calculation For Sample MJNKB7 For Arsenic:

If C = 67.10 ppb
Vf = 500 ml
W = 1.38 g
S = 0.754(75.4/100)
DF = 1

$$\text{Concentration (mg/kg)} = 67.10 \times \frac{500}{1.38 \times 0.754} \times 1 / 1000$$

= 32.2434 mg/kg

= 32 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. Duplicate sample did meet requirements. Serial Dilution did meet requirements.

Some samples have % solids results less than 50% but more than 30%. Please see below table for detail. Laboratory has processed these samples according to the SFAM01.1 SOW, Exhibit D, sections 10.1.1.8.

EPA Sample ID	% Solid
MJNKH4	38.5
MJNKJ4	48.4

Collision cell is being used to remove potential interferences. The analytes Na, Mg, Al, K, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, As are being analyzed with collision cell and analytes Be, B, Ca, Ti, Se, Sr, Zr, Mo, Ag, Cd, Sn, Sb, Ba, Tl, Pb, U are being analyzed with Non-Collision Cell. Helium gas is used for the Collision Cell analysis.

284 Sheffield Street
Mountainside, NJ 07092

Internal Standard Association for ICP-MS analysis.

Target Analyte	Associated Internal Standard
Arsenic	89Y
Copper	45Sc
Lead	209Bi
Zinc	45Sc

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: 12/16/2024

OVENTEMP IN Celsius(°C): 107
Time IN: 16:20
In Date: 12/13/2024
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:11
Out Date: 12/14/2024
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC: LB133945

Lab ID	Client SampleID	Dish #	Dish Wt(g) (A)	Sample Wt(g)	Dish + Sample Wt(g) (B)	Dish+Dry Sample Wt(g) (C)	% Solid	Comments
P5271-01	MJNKB7	1	1.15	8.81	9.96	7.79	75.4	
P5271-02	MJNKB8	2	1.18	8.53	9.71	7.12	69.6	
P5271-03	MJNKC0	3	1.16	8.80	9.96	7.89	76.5	
P5271-04	MJNKC5	4	1.12	8.70	9.82	6.66	63.7	
P5271-05	MJNKC6	5	1.15	8.50	9.65	6.92	67.9	
P5271-06	MJNKC7	6	1.17	8.63	9.8	6.41	60.7	
P5271-07	MJNKC7D	7	1.17	8.63	9.8	6.41	60.7	
P5271-08	MJNKC7S	8	1.17	8.63	9.8	6.41	60.7	
P5271-09	MJNKC8	9	1.16	8.66	9.82	6.39	60.4	
P5271-10	MJNKC9	10	1.18	8.68	9.86	7.63	74.3	
P5271-11	MJNKH2	11	1.17	8.81	9.98	6.57	61.3	
P5271-12	MJNKH3	12	1.16	8.75	9.91	7.67	74.4	
P5271-13	MJNKH4	13	1.16	8.51	9.67	4.44	38.5	
P5271-14	MJNKH5	14	1.16	8.82	9.98	6.52	60.8	
P5271-15	MJNKH6	15	1.16	8.81	9.97	6.8	64.0	
P5271-16	MJNKH7	16	1.16	8.82	9.98	7.94	76.9	
P5271-17	MJNKH8	17	1.16	8.54	9.7	5.61	52.1	
P5271-18	MJNKJ2	18	1.17	8.61	9.78	6.84	65.9	
P5271-19	MJNKJ3	19	1.16	8.82	9.98	5.97	54.5	
P5271-20	MJNKJ4	20	1.16	8.64	9.8	5.34	48.4	
P5271-21	MJNKJ5	21	1.15	8.62	9.77	7.66	75.5	

$$\% \text{ Solid} = \frac{(C-A) * 100}{(B-A)}$$

WORKLIST(Hardcopy Internal Chain)

VB 133945

WorkList Name : %1-p5271 **WorkList ID :** 186340 **Department :** Wet-Chemistry **Date :** 12-13-2024 15:13:26

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P5271-01	MJNKB7	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO
P5271-02	MJNKB8	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO
P5271-03	MJNKC0	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO
P5271-04	MJNKC5	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-05	MJNKC6	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-06	MJNKC7	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-07	MJNKC7D	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-08	MJNKC7S	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-09	MJNKC8	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-10	MJNKC9	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-11	MJNKH2	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/12/2024	Chemtech -SO
P5271-12	MJNKH3	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/12/2024	Chemtech -SO
P5271-13	MJNKH4	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/12/2024	Chemtech -SO
P5271-14	MJNKH5	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/12/2024	Chemtech -SO
P5271-15	MJNKH6	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO
P5271-16	MJNKH7	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO
P5271-17	MJNKH8	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO
P5271-18	MJNKJ2	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/10/2024	Chemtech -SO
P5271-19	MJNKJ3	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/12/2024	Chemtech -SO
P5271-20	MJNKJ4	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO
P5271-21	MJNKJ5	Solid	Percent Solids	Cool 4 deg C	USEP01	C53	12/11/2024	Chemtech -SO

Date/Time 12-13-24 15:20

Raw Sample Received by: [signature]

Raw Sample Relinquished by: [signature]

Date/Time 12-13-24 16:25

Raw Sample Received by: [signature]

Raw Sample Relinquished by: [signature]