Lab Name: Alliance	e Technical Group, LLC	Contract	68HERH2	0D0011	
Lab Code: ACE	Case No.: 51879	MA No.:			SDG No.: MBHHR1
SOW No. : SFAM01.	1				
			Analysi	s Method	
EPA Sample No.	Lab Sample Id	ICP-AES	ICP-MS	Mercury	Cyanide
MBHHR1	P4933-01	X			
MBHHR2	P4933-02	X			
MBHHR3	P4933-03	Х			
MBHHR4	P4933-04	Х			
MBHHR5	P4933-05	Х			
MBHHR6	P4933-06	Х			
MBHHR7	P4933-07	Х			
MBHHR8	P4933-08	Х			
MBHHR9	P4933-09	Х			
MBHHS0	P4933-10	Х			
MBHHS1	P4933-11	Х			
MBHHS2	P4933-12	Х			
MBHHS3	P4933-13	Х			
MBHHS4	P4933-14	Х			
мвннพ9	P4933-15	Х			
МВННХО	P4933-16	Х			
MBHHX1	P4933-17	X			
MBHHX2	P4933-18	X			
МВННХЗ	P4933-19	Х			
МВННХ4	P4933-20	X			
MBHHX4D	P4933-21	X			
MBHHX4S	P4933-22	Х			

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:	Name:	

Date:

Title:

			2 Cooler St	3	Analysis Key: ICP-AES=CLP Routine - SFAM01.1/LSASD SOP C-109 Metals	Openant intervente, Campia Mibrittott is a fillise Dialik.	Special Instructions: Samo	P143-SB-26-Z06- MBI 12	P143-SB-26-Z02- MB 06				P111-SB-30-Z12- MB 18	P111-SB-30-Z06- ME 12		02 P111-SB-30-Z00- ME	P120-SB-10-Z00- MI 02-FD		CarrierName: FedEx AirbillNo: 7700 7470 4491	USEPA CLP COC (LAB COPY) DateShipped: 11/19/2024	Page 2 of 3
			1	Relinquished by (Signature and Organization)	P Routine - SFA			MBHHR9 S	MBHHR8 S	MBHHR7 S	MBHHR6	MBHHR5	MBHHR4	MBHHR3	MBHHR2	MBHHR1	MBHHRO			COPY)	
		/	- wsp	ure and Organiz	M01.1/LSASD (nnse Diarik.		Soil/	Soil/	Soil/	Soil/	Soil/	Soil/	Soil/	Soil/	Soil/	Soil/	Matrix/Sampler			
					SOP C-109 Me													Coll. Method			
			1535	Date/Time	stals			ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	ICP-AES(35)	Analysis/Turnaround (Days)		CHAIN	
				Received by				35)	35)	35)	35)	(35)	(35)	(35)	(35)	(35)	(35)	naround)	Case #: 51879 Cooler #: 2	CHAIN OF CUSTODY RECORD	
11/18/24			E	Received by (Signature and Organization)				2194 (Wet ice < 6 C) (1)	2193 (Wet ice < 6 C) (1)	2192 (Wet ice < 6 C) (1)	1131 (Wet ice < 6 C) (1)	1130 (Wet ice < 6 C) (1)	1129 (Wet ice < 6 C) (1)	1128 (Wet ice < 6 C) (1)	1127 (Wet ice < 6 C) (1)	1126 (Wet ice < 6 C) (1)	5437 (Wet ice < 6 C) (1)	Tag/Preservative/Bottles	U	RECORD	68HERH20D0011
	11/14		10-00-04	Date/Time		Samples Transfer	Shipment for Case Complete? N	P143-SB-26	P143-SB-26	P143-SB-26	P111-SB-30	P111-SB-30	P111-SB-30	P111-SB-30	P111-SB-30	P111-SB-30	P120-SB-10	Location			0011
	TEND MU MENENT	custody seals instant	3.3. TIL (JUIN #1	Sample Condition Upon Receipt		Samples Transferred From Chain of Custody #	Complete? N	11/19/2024 09:00	11/19/2024 09:00	11/19/2024 09:00	11/18/2024 15:10	11/18/2024 15:10	11/18/2024 15:10	11/18/2024 15:10	11/18/2024 15:10	11/18/2024 15:10	11/15/2024 10:05	Collection Date/Time	Lab: Alliance Technical Group LLC Lab Contact: Mohammad Ahmed Lab Phone: 908-789-8900	No: 2-111924	SDG # MBHHR1
	MENENT	s instant		n Upon Receipt		Custody #		٢	2	٢	٢	5	٢	۲	5	٢		For Lab Use Only	ab: Alliance Technical Group LLC Lab Contact: Mohammad Ahmed Lab Phone: 908-789-8900	No: 2-111924-113633-0009	HR1

sintert	custedy seals interd		m.I.	172 / 14/ 14				
	3.3 (III ()UIJ #1	10101	R	11/19/24	dens 6	22	St	2 Cooler
1 Upon Receipt	Sample Condition Upon Receipt	Date/Time	Received by (Signature and Organization)	H		Relinquished by (Signature and Organization)	Relinquished by	Items/Reason
				09 Metals	SD SOP C-10	ne - SFAM01.1/LSA	ES=CLP Routir	Analysis Key: ICP-AES=CLP Routine - SFAM01.1/LSASD SOP C-109 Metals
Sustody #	Samples Transferred From Chain of Custody #	Samples Transferre	20			IS4 is a rinse blank.	: Sample MBHH	Special Instructions: Sample MBHHS4 is a rinse blank
	Complete? N	Shipment for Case Complete? N	(0)					
2								
			11/19/24					
		Ø						
			X	NIT				
							/	/
ريورا	11/19/2024 13.00	NDU3-11192024	(1) (2 2 nd cONIL) octo			vvater/	WIDHIN34	+2076111-C003
		+						36
۲	44/40/2024 00-00		2409 (Mot inc. / 6 C) (4)			0	MDLLCS	30
2	11/10/2024 09:00		2107 (Met ice < 8 C) (1)	ICD-AES(35)		Soill	MRHHSS	24
	11/19/2024 09:00	P143-SB-26	2196 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHHS1	P143-SB-26-Z18-
٢	11/19/2024 09:00	P143-SB-26	2195 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHHSO	P143-SB-26-Z12-
For Lab Use Only	Collection Date/Time	Location	Tag/Preservative/Bottles	Anaiysis/Turnaround (Days)	Coll. Method	Matrix/Sampler	CLP Sample No.	Sample Identifier
Lab Phone: 908-789-8900	Lab Phone		2	Cooler #: 2			0 4491	AirbillNo: 7700 7470 4491
ammad Ahmed	Lab Contact: Mohammad Ahmed		179	Case #: 51879			×	CarrierName: FedEx
ical Group LLC	Lab: Alliance Technical Group LLC						9/2024	DateShipped: 11/19/2024
113633-0009	No: 2-111924-113633-0009		Y RECORD	CHAIN OF CUSTODY RECORD			(LAB COPY)	USEPA CLP COC (LAB COPY)

68HERH20D0011

SDG # MBHHR1

Page 3 of 3

Chyny RECORD Chyn OF CustrOV RECORD Nature Case # 51879 Cooler # 3 Cooler # 3 <thcooler #="" 3<="" th=""> <thcooler #="" 3<="" th=""> <</thcooler></thcooler>	present	TEMP 312 - genesount		mrong											
CHAIN OF CUSTOPY RECORD Lab: Case #: 5187 Cooler #: 3 Case #: 5187 Cooler #: 3 Cooler #: 4: 11/1 C	• 	The four	1045		54:2) 10100104	ď	X	M	2 Cooler						
CHAIN OF CUSTODY RECORD No Case #: 51879 Cooler #: 3 Cool		J-q-C	_			Organization)	by (Signature and (Relinquished	Items/Reason						
CHAIN OF CUSTODY RECORD Lab. CR Lab. CR Cooler #: 3 SoliV Intrastruction for Cooler #: 3 SoliV Intras	an I lann Dece	D D D D D D D D D D D D D D D D D D D			IOA Metais	ASD SOP C-	tine - SFAM01.1/LS	AES=CLP Rou	Analysis Key: ICP-/						
CHAIN OF CUSTODY RECORD Lab. CAIL Case #: 51879 Cooler #: 3 Lab. CAIL Cooler #: 3 Cooler #: 3 Matrix/Sampler Coll. ((Lays) Analysis/Turnaround ((Days) Tag/Preservative/Bottlee 1073 (1) Location P105-SB-16 Coll. 11/18/21 Soll/ Method ICP-AES(35) 1073 (1) P105-SB-16 11/18/21 Soll/ ICP-AES(35) 1280 (1) P126-SB-07 11/18/21 Soll/ ICP-AES(35) 1282 (1) P126-SB-07 11/18/21 Soll/ ICP-AES(35) 1282 (1) P126-SB-07 11/18/21 Soll/ ICP-AES(35) 1283 (1) P126-SB-07 11/18/21 Soll/ ICP-AES(35) 1198 (2) P119-SB-16 11/19/22 Soll/ ICP-AES(35) 1190 (1) P119-SB-16 11/19/22 Soll/ ICP-AES(35) 2153 (1) P119-SB-16 11/19/22 Soll/ ICP-AES(35) 2153 (1) P143-SB-19 11/19/2 Soll/ ICP-AES(35) 2154 (1) P143-SB-19 11/19/2	Custody #	rred From Chain of	Samples Transfer	tional sample volume provided for /8. Sample MBHHZ3 is a rinse	Special Instructions: Addit type, MBHHY7 and MBHHY	12 Tag 1189 - 3HHY5, MBHH	P119-SB-16-Z00-C s/MSD. Samples Mi	ed for Lab QC: HHX4 is for MS	Sample(s) to be use MBHHW8 and MBH blank.						
CHAIN OF CUSTODY RECORD Inot colspan="6">Case #, 51879 Case #, 51879 Case #, 51879 Case #, 51879 Cooler #: 3 Cooler #: 3 <		complete 2 N					QOIN	MBHHTO	P143-SB-19-Z02- 06						
CHAIN OF CUSTODY RECORD Lab: CAIS Coller #: 3 Coller #: 3 Coller (10,995) Colle (11,16) Colle (11,16) <th cols<="" colspan="6" td=""><td></td><td>11/18/2024 14:25</td><td>P143-SB-19</td><td>2154 (1)</td><td>ICP-AES(35)</td><td></td><td>Soll</td><td>MBHHY5</td><td>P143-SB-19-Z00- 02</td></th>	<td></td> <td>11/18/2024 14:25</td> <td>P143-SB-19</td> <td>2154 (1)</td> <td>ICP-AES(35)</td> <td></td> <td>Soll</td> <td>MBHHY5</td> <td>P143-SB-19-Z00- 02</td>							11/18/2024 14:25	P143-SB-19	2154 (1)	ICP-AES(35)		Soll	MBHHY5	P143-SB-19-Z00- 02
CHAIN OF CUSTODY RECORD Lab: CAIN Case #: 51879 Lab: Case #: 51879 Cooler #: 3 Soil/ Location Cooler #: 3 Soil/ Location Cooler #: 3 Soil/ ICP-AES(35) 1280 (1) P105-SB-07 11/18/2 Soil/ ICP-AES(35) 1282 (1) P126-SB-07 11/18/2 Soil/ ICP-AES(35) 1283 (1) P126-SB-07 11/18/2 Soil/ ICP-AES(35) 1199 (2) P119-SB-16 11/19/2 Soil/ ICP-AES(35) 1199 (1) </td <td></td> <td>11/18/2024 14:25</td> <td>P143-SB-19</td> <td>2153 (1)</td> <td>ICP-AES(35)</td> <td></td> <td>Soil</td> <td>MBHHX6</td> <td>P119-SB-16-Z06- 12</td>		11/18/2024 14:25	P143-SB-19	2153 (1)	ICP-AES(35)		Soil	MBHHX6	P119-SB-16-Z06- 12						
Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Lab: Alia Cooler #: 3 Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colle Date Soil/ Mathod ICP-AES(35) 1073 (1) P105-SB-16 11/18/20 Soil/ Soil/ ICP-AES(35) 1280 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) ICP-AES(35) 1281 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) ICP-AES(35) 1282 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) ICP-AES(35) 1283 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) ICP-AES(35) 1283 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) I189 (2) P119-SB-16 11/19/20 H Soil/ ICP-AES(35) 1189 (2) P119-SB-16 11/19/20		11/19/2024 08:45	P119-SB-16	1191 (1)	ICP-AES(33)		Soil/	MBHHX5	P119-SB-16-Z02- 06						
Matrix/Sampler <th c<="" td=""><td></td><td>11/19/2024 08:45</td><td>P119-SB-16</td><td>1100 (1)</td><td>ICF-AE3(33)</td><td></td><td>Soil/</td><td>MBHHX4</td><td>P119-SB-16-Z00- 02</td></th>	<td></td> <td>11/19/2024 08:45</td> <td>P119-SB-16</td> <td>1100 (1)</td> <td>ICF-AE3(33)</td> <td></td> <td>Soil/</td> <td>MBHHX4</td> <td>P119-SB-16-Z00- 02</td>		11/19/2024 08:45	P119-SB-16	1100 (1)	ICF-AE3(33)		Soil/	MBHHX4	P119-SB-16-Z00- 02					
CHAIN OF CUSTODY RECORD Lab: Alia Coll. Coll. Coller #: 51879 <th collection<="" t<="" td=""><td>K</td><td>11/19/2024 08:45</td><td>P119-SB-16</td><td>1189 (2)</td><td></td><td></td><td>Soil</td><td>MBHHX3</td><td>P126-SB-07-Z12- 18</td></th>	<td>K</td> <td>11/19/2024 08:45</td> <td>P119-SB-16</td> <td>1189 (2)</td> <td></td> <td></td> <td>Soil</td> <td>MBHHX3</td> <td>P126-SB-07-Z12- 18</td>	K	11/19/2024 08:45	P119-SB-16	1189 (2)			Soil	MBHHX3	P126-SB-07-Z12- 18					
CHAIN OF CUSTODY RECORD Lab: Alii Case #: 51879 Lab: Alii Cooler #: 3 Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Coll Coll Soil/ Method ICP-AES(35) 1073 (1) P105-SB-16 11/18/20 Soil/ ICP-AES(35) ICP-AES(35) 1280 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) ICP-AES(35) 1281 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) ICP-AES(35) 1281 (1) P126-SB-07 11/18/20 Soil/ ICP-AES(35) 1281 (1) P126-SB-07 11/18/20	5	11/18/2024 12:10	P126-SB-07	1283 (1)	ICB-AES/35)		Soil/	MBHHX2	P126-SB-07-Z06- 12						
CHAIN OF CUSTODY RECORD Lab: Allia Case #: 51879 Lab: Allia Cooler #: 3 Cooler #: 3 Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colle Soil/ Method ICP-AES(35) 1073 (1) P105-SB-16 11/18/20 Soil/ ICP-AES(35) 1280 (1) P126-SB-07 11/18/20	٢	11/18/2024 12:10	P126-SB-07	1282 (1)			Soil/	MBHHX1	P126-SB-07-Z02- 06						
CHAIN OF CUSTODY RECORD Lab: Allia Case #: 51879 Lab: Allia Cooler #: 3 Cooler #: 3 Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colle Soil/ Nethod ICP-AES(35) 1073 (1) P105-SB-16 11/18/20 Soil/ P126-SB-07 11/18/20 11/18/20 11/18/20	\$	11/18/2024 12:10		1281 (1)	ICP-AES(33)		Soil/	MBHHX0	P126-SB-07-Z00- 02						
CHAIN OF CUSTODY RECORD Lab: Allia Case #: 51879 Lab: Allia Coll. Coller #: 3 Colle Cooler #: 3 Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colle Coll. (Days) 1073 (1) P105-SB-16 11/18/20	٢	11/18/2024 12:10	_	1280 (1)			Soil	MBHHW9	P105-SB-16-Z12- 18						
CHAIN OF CUSTODY RECORD Lab: Allia Case #: 51879 Case #: 51879 Lab: Allia Cooler #: 3 Cooler #: 3 Cooler #: 3 Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colter	2	11/18/2024 11:00		1073 (1)	(Days)	Method		Sample No.	Sample ruenonei						
CHAIN OF CUSTODY RECORD Lab: Allia Case #: 51879 Lab Cooler #: 3	For Lab Us Only	Collection Date/Time	Location	Tag/Preservative/Bottles	Analysis/Turnaround	Coll.	Matrix/Sampler	CP	ample Montifier						
CHAIN OF CUSTODY RECORD	ammad Anme : 908-789-89(Lab Contact: Moh Lab Phone		51879 #-3	Case #: { Cooler			2024 8605	DateShipped: 11/20/2024 CarrierName: FedEx AirbillNo: 7701 0508 8605						
	141311-001	No: 2-112024-4			CHAIN OF CUST			AB COPY)	Page 2 of 3 USEPA CLP COC (L						

FORM DC-1

SAMPLE LOG-IN SHEET

Lab Name : Alli	ance Technical Group	, LLC				Page 1_of	ν	
Received By (Pr	rint Name) Gon	58 .1	JESUND			Log-in Date	11/20/2	2024
Received By (Si		A	A					
Case Number	51879	SDG	No. MBH	HR1		MA No. N/	Ά	
Remarks:						Correspondir		
1. Custody Seal (s)	Present, Intact			Aqueous				Remarks: Condition
2. Custody Seal Nos.	<u>n/a</u>		EPA Sample #	Water Sample pH	 Sam Tag	•	Assigned	of Sample Shipment, etc.
3. Traffic	Present	1	MBHHR1	N/A	1126		P4933-01	Intact
Reports/Chain Of Custody Records		2	MBHHR2	N/A	1120		P4933-01	Intact
		3	MBHHR3	N/A	1128		P4933-02	Intact
4. Airbill	Present	4	MBHHR4	N/A	1129		P4933-04	intact
5. Airbill No. and	770074704491	5	MBHHR5	N/A	1130		P4933-05	Intact
Shipping Container		6	MBHHR6	N/A	1131		P4933-06	Intact
ID No.	1	1 7	MBHHR7	N/A	2192		P4933-07	Intact
6. Shipping Container Temperature	Present	8	MBHHR8	N/A	2193		P4933-08	Intact
Indicator Bottle		9	MBHHR9	N/A	2194		P4933-09	Intact
7 Shinning Container	Dan Daniel	10	MBHHS0	N/A	2195		P4933-10	Intact
7. Shipping Container Temperature	3.3 Degree C	11	MBHHS1	N/A	2196		P4933-11	Intact
8. Sample	Intact	12	MBHHS2	N/A	2197		P4933-12	Intact
Condition		13	MBHHS3	N/A	2198		P4933-13	Intact
		14	MBHHS4	1.3	5438		P4933-14	Intact
9. Sample Tags	Absent	15	N/A	N/A	N/A		N/A	N/A
Sample Tag Numbers	Listed on Traffic	16	N/A	N/A	N/A		N/A	N/A
	Report	17	N/A	N/A	N/A		N/A	N/A
10. Does information on Traffic	Yes	18	N/A	N/A	N/A		N/A	N/A
Reports/Chain of Custody Records		19	N/A	N/A	N/A		N/A	N/A
and Sample Tags		20	N/A	N/A	N/A		N/A	N/A
agree ?		21	N/A	N/A	N/A		N/A	N/A
 Date Received at Lab 	11/20/2024	22	N/A	N/A	N/A		N/A	N/A
		23	N/A	N/A	N/A		N/A	N/A
12.Time Received	10:10							

* Contact SMO and attach record of resolution

Reviewed By		Logbook No.	N/A	
Date	11/20/27	Logbook Page No.	N/A	

FORM DC-1

SAMPLE LOG-IN SHEET

Lab Name : Alli	ance Technical Group	, LLC				Page_2_of_	2	
Received By (Pr	rint Name) 600	58	NESMAN			Log-in Date	e 11/21/2	2024
Received By (Si	gnature) (X	J					
Case Number	51879	SDG	No. MBH	IR1		MA No. N	/Α	
	1	·						
Remarks:						Correspondii	ng	
1. Custody Seal (s)	Present, Intact						Ī	Remarks: Condition
2. Custody Seal Nos.	<u>n/a</u>		EPA Sample #	Aqueous Water Sample pH	Sarr Tag	•	Assigned	of Sample
3. Traffic	Present		МВННW9	N/A	1073			Intact
Reports/Chain Of Custody Records		2	МВННХО	N/A	1073		P4933-15 P4933-16	Intact
		3	MBHHX1	N/A	1280			
4. Airbill	Present	4	MBHHX2	N/A	1281		P4933-17	Intact
6 A1-111 DT 4		5	МВННХЗ	N/A	1282		P4933-18	Intact
5. Airbill No. and Shipping Container	770105088605	6	MBHHX4	N/A	1283		P4933-19	Intact
ID No.	2	7	MBHHX4D	N/A	1189		P4933-20	Intact
6. Shipping Container	Present	8	MBHHX40				P4933-21	Intact
Temperature Indicator Bottle		9	N/A	N/A	1189 N/A		P4933-22	
		10	N/A	N/A N/A	N/A		N/A	N/A
7. Shipping Container Temperature	1.9 Degree C	10	N/A				N/A	N/A
		11	N/A	N/A	N/A		N/A	N/A
8. Sample Condition	Intact	-			N/A		N/A	N/A
		13	N/A	N/A	N/A		N/A	N/A
		14	N/A	N/A	N/A		N/A	N/A
9. Sample Tags Sample Tag	Absent	15	N/A	N/A	N/A		N/A	N/A
Numbers	Listed on Traffic Report	16	N/A		N/A			N/A
10. Does information		17	N/A		N/A		N/A	N/A
on Traffic	Yes	18	N/A		N/A		N/A	N/A
Reports/Chain of Custody Records		19	N/A		N/A		N/A	N/A
and Sample Tags		20	N/A		N/A		N/A	N/A
agree ?		21	N/A	N/A	N/A		N/A	N/A
11. Date Received at Lab	11/21/2024	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

10:45

12.Time Received

Reviewed By	a	Logbook No.	N/A	
Date	11/21/24	Logbook Page No.	N/A	

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

LAB NAME	Alliance Technic	al Group, LLC	
LAB CODE	ACE		
CONTRACT NO.	68HERH20D0011		
CASE NO.	51879	SDG NO.	MBHHR1
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:	CH	ECK
	FROM	ТО	LAB	REGION
1. SDG Cover Page	1	1	✓	
2. Traffic Report/Chain of Custody Record(s)	2	4	1	
3. Sample Log-In Sheet (DC-1)	5	6	✓	
4. CSF Inventory Sheet (DC-2)	7	9	✓	
5. SDG Narrative	10	12	✓	
6. Communication Logs	NA	NA	✓	
7. Percent Solids Log	13	14	✓	
Analysis Forms and Data (ICP-AES)				
8. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample	15	34	1	
or sample analysis, laboratory QC as applicable 9. Instrument raw data by instrument in analysis order	35	805	✓	
Other Data				
10. Standard and Reagent Preparation Logs	806	989		
11. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks	990	993	✓	
12. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks	994	1022		
 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	NA	NA	✓	
or sample analysis, laboratory QC as applicable 18. Instrument raw data by instrument in analysis order	NA	NA		·
Other Data				
19. Standard and Reagent Preparation Logs	NA	NA		
20. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks	NA	NA	✓	·
 Original Analysis or Instrument Run forms or copies of Analysis or Instrument Lopbooks 	NA	NA	✓	
22. Performance Evaluation (PE)/Proficiency Testing (PT) Sample 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
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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	✓	
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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)				
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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 <td></td> <td>NA</td> <td>NA</td> <td>✓</td> <td>·</td>		NA	NA	✓	·
29. Original Preparation and Cleanup forms or copies of Preparation and Cleanup Logbooks NA NA<	Other Data				
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30. Original Analysis or Instrument Run forms or copies of Analysis or NA NA<		NA	NA	✓	
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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	✓	·
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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	✓	
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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 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 ✓	Other Data				
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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	✓	
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 44. EPA Shipp	ing/Receiving Documents					
Airbill (No. of Shipments)		1023	1024	✓	
Sample Ta	gs		NA	NA	✓	
Sample Lo	g-In Sheet (Lab)		1025	1026	✓	
45. Misc. Shi	pping/Receiving Records(list all indivi	dual records)	NA	NA	_ ✓	·
	Lab Sample Transfer Records and Trackin or list)	ng Sheets	1027	1028	_ ✓	
	ords and related Communication Logs or list)		NA	NA		
48. Comments:						
Completed by (CLP Lab)		Nimisha Pandya, Docume	ent Control	l Officer		
Audited by: (EPA)	(Signature)	(Print Name & Title)			(Dat	te)
	(Signature)	(Print Name & Title)			(Dat	te)



284 Sheffield Street Mountainside, NJ 07092

SDG NARRATIVE

USEPA SDG # MBHHR1 CASE # 51879 CONTRACT # 68HERH20D0011 SOW# SFAM01.1 LAB NAME: Alliance Technical Group, LLC LAB CODE: ACE LAB ORDER ID # P4933

A. Number of Samples and Date of Receipt

19 Soil & 01 Water samples were delivered to the laboratory intact on 11/20/2024, 11/21/2024.

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: 3.3°C, 1.9°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.



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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) = $C \times \frac{Vf}{W \times S} \times DF$

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 MBHHR1 For Arsenic:

If C = 0.2481749 ppm Vf = 100 ml W = 1.35 g S = 0.704 (70.4/100) DF = 1 Concentration (mg/kg) = 0.2481749 x $\frac{100}{1.35 \times 0.704} \times 1$ = 26.1126 mg/kg

= 26 mg/kg (Reported Result with Signification

Calculation for ICP-AES Water Sample:

Concentration or Result ($\mu g/L$) = C x $\frac{Vf}{Vi}$ x DF x 1000

Where,

C = Instrument value in ppm (The average of all replicate exposures)
Vf = Final digestion volume (mL)
Vi = Initial aliquot amount (mL) (Sample amount taken in prep)
DF = Dilution Factor



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Example Calculation For Sample MBHHS4 For Iron:

If C = 0.0936803 ppm Vf = 50 ml Vi = 50 ml DF = 1

Concentration or Result (μ g/L) = 0.0936803 x $\underline{50}$ x 1 x 1000 $\underline{50}$

= 93.6803 µg/L

= $94 \mu g/L$ (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 Selenium, Zinc. Duplicate sample did meet requirements. Serial Dilution did meet requirements except for, Copper.

Chemical or physical interference effect was suspected and the data for all affected analytes in the sample received and associated with this serial dilution were flagged.

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: 11/22/2024

OVENTEMP IN Celsius(°C): 107 Time IN: 13:15 In Date: 11/21/2024 Weight Check 1.0g: 1.00 Weight Check 10g: 10.00 OvenID: M OVEN#1 OVENTEMP OUT Celsius (°C): 103 Time OUT: 08:00 Out Date: 11/22/2024 Weight Check 1.0g: 1.00 Weight Check 10g: 10.00 BalanceID: M SC-4 Thermometer ID: % SOLID- OVEN

QC:LB133549

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
P4933-01	MBHHR1	1	1.16	8.50	9.66	7.14	70.4	
P4933-02	MBHHR2	2	1.19	8.52	9.71	7.34	72.2	
P4933-03	MBHHR3	3	1.14	8.48	9.62	7.42	74.1	
P4933-04	MBHHR4	4	1.16	8.52	9.68	7.68	76.5	
P4933-05	MBHHR5	5	1.18	8.49	9.67	7.92	79.4	
P4933-06	MBHHR6	6	1.15	8.79	9.94	8.15	79.6	
P4933-07	MBHHR7	7	1.18	8.59	9.77	7.79	76.9	
P4933-08	MBHHR8	8	1.19	8.43	9.62	8.25	83.7	
P4933-09	MBHHR9	9	1.14	8.60	9.74	8.46	85.1	
P4933-10	MBHHS0	10	1.16	8.40	9.56	8.41	86.3	
P4933-11	MBHHS1	11	1.19	8.52	9.71	8.73	88.5	
P4933-12	MBHHS2	12	1.14	8.61	9.75	8.88	89.9	
P4933-13	MBHHS3	13	1.16	8.60	9.76	8.99	91.0	
P4933-15	мвннพ9	14	1.16	8.76	9.92	8.67	85.7	
P4933-16	МВННХО	15	1.15	8.82	9.97	7.75	74.8	
P4933-17	MBHHX1	16	1.17	8.55	9.72	7.64	75.7	
P4933-18	МВННХ2	17	1.13	8.72	9.85	7.87	77.3	
P4933-19	МВННХЗ	18	1.14	8.84	9.98	8.1	78.7	
P4933-20	MBHHX4	19	1.14	8.43	9.57	7.31	73.2	
P4933-21	MBHHX4D	20	1.14	8.43	9.57	7.31	73.2	
P4933-22	MBHHX4S	21	1.14	8.43	9.57	7.31	73.2	

(B-A)

			WORKLIST(Hardcopy Internal Chain)	lcopy Internal Ch	ain)	PHZERY CAN	hhe	
WorkList Name :	%1-p4933	WorkList ID :	ID: 185648	Department :	Wet-Chemistry	Da	Date: 11-21-20	11-21-2024 12:24:12
Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location		Method
P4933-01	MBHHR1	Solid	Percent Solids	Cool 4 dor 0				
P4933-02	MBHHR2	Solid	Percent Solide		USEP01	C21	11/18/2024	Chemtech -SO
P4933-03	MBHHR3	Solid	Percent Collag	Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
P4933-04	MBHHR4			Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
P4933-05	MBHHR5			Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
P4933-06	MBHHR6			Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
P4933-07	MBHHR7		Percent Solids	Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
P4933-08	MBHHR8		Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemtech -SO
P4933-09	MRHHRO		Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemtech -SO
P4933-10	MBHRO		Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemtech -SO
P4933-11	MDHILD:	Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemtech -SO
P4033_17		Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemtech -SO
D4000 40	20HINGW	Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemtech CO
P4933-13	MBHHS3	Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemterh 20
P4933-15	MBHHW9	Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
P4933-17		Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
D/033.18		Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
P4033.10		Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
D10000	WIGHA3	Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/18/2024	Chemtech -SO
D1000 01	MBHHX4	Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chamtach SO
T4933-Z1	MBHHX4D	Solid	Percent Solids	Cool 4 deg C	USEP01	C21	11/19/2024	Chemtach 50
P4953-22	MBHHX4S	Solid	Percent Solids	Cool 4 deg C	USEP01	C21		
Date/Time	11-21-21 121.20				1	1000	1.	
Raw Sample Received by:	ved by: 70 WOV				Date/Time	الدها شدم	00	13120
Raw Sample Relinquished by:	quished by:	5	Page 1 of 1	if 1	Raw Sample Relinquished	Raw Sample Relinquished by:	6 6 C	(2006)
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