Lab Name: A	lliance	Technical Group, LLC	Contract	: 68HERH2	0D0011	
Lab Code: A	CE	Case No.: 51879	MA No.:			SDG No.: MBHJJ8
SOW No. : S	FAM01.1					
EPA Sample N	Ic	Lab Sample Id	TCD AEC		is Method Mercury	Cyanide
EPA Sample M	NO.	Lab Sample Id	ICP-AES	ICP-MS	Mercury	Cyanide
MBHJR5		P5012-01	X			
MBHJR6		P5012-02	X			
MBHJR7		P5012-03	X			
MBHJT6		P5012-04	X			
MBHJT7		P5012-05	X			
MBHJJ8		P5012-06	X			
MBHJJ9		P5012-07	X			
MBHJK0		P5012-08	X			
MBHJK1		P5012-09	X			
MBHJK2		P5012-10	X			
MBHJK3		P5012-11	X			
MBHJK3D		P5012-12	X			
MBHJK3S		P5012-13	Х			
MBHJK4		P5012-14	X			
MBHJP7		P5012-15	Х			
MBHJP8		P5012-16	Х			
MBHJP9		P5012-17	Х			
MBHJT9		P5012-18	X			
MBHJW0		P5012-19	X			
MBHJW1		P5012-20	X			
MBHJW2		P5012-21	X			
MBHJW3		P5012-22	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:	 Name:	

Title:

T12376 Coller #.3 CLP MathiNSampler Coll. Coller #.3 T Sampler Coll. Coller #.3 Sampler No. MathiNSampler Coll. Coller #.3 MBHJR3 SolV ICP-AES(35) 3961 (Wet los < 6 C) (1)	2	1.							
Bottles Location Collegate/ Date/ Date/ C) (1) P168-SB-09 11/19/202 C) (1) P168-SB-05 11/19/202 C) (2) C Samplete	pres-	Cushle h	24	1/25/	NA MA				
Bottles Location Colle Date/ Date/ C) (1) P168-SB-09 11/19/207 C) (1) P168-SB-05 11/19/207 Diate/Time Sample <td>23 -</td> <td>17</td> <td>11-26-24</td> <td>CX</td> <td>11/25/2024 17:20</td> <td>WSP</td> <td>L</td> <td>Chilles</td> <td>coder</td>	23 -	17	11-26-24	CX	11/25/2024 17:20	WSP	L	Chilles	coder
Bottles Location Collection Date/Time For Lab Us Only C) (1) P168-SB-09 11/19/2024 13:55 V C) (1) P168-SB-04 11/19/2024 13:55 V C) (1) P168-SB-05 11/19/2024 13:55 V C) (1) P168-SB-05 11/19/2024 13:20 V Shipment for Case Complete? N Samples Transferred From Chain of Custody #	Upon Receipt	Sample Condition	Date/Time	by (Signature and Organization)		Organization)	y (Signature and	Relinquished b	Items/Reason
Bottles Location Colleget C) (1) P168-SB-09 11/19/200 C) (1) P168-SB-04 11/19/200 C) (1) P168-SB-05 11/19/200 Shipment for Case Complete Samples Transferred From (9 Metais	SASD SOP C-10	Ie - SFAM01.1/L	ES=CLP Routi	nalysis Key: ICP-A
Coder #: 3 CLP Math//Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Date/ Date/ MBHJR3 Soli/ Soli/ ICP-AES(35) 3961 (Wet loe < 6 C) (1) P168-SB-09 11/19/200 MBHJR5 Soli/ ICP-AES(35) 3962 (Wet loe < 6 C) (1) P168-SB-09 11/19/200 MBHJR5 Soli/ ICP-AES(35) 3963 (Wet loe < 6 C) (1) P168-SB-09 11/19/200 MBHJR5 Soli/ ICP-AES(35) 3963 (Wet loe < 6 C) (1) P168-SB-09 11/19/200 MBHJR5 Soli/ ICP-AES(35) 3963 (Wet loe < 6 C) (1) P168-SB-09 11/19/200 MBHJR5 Soli/ ICP-AES(35) 3963 (Wet loe < 6 C) (1) P168-SB-09 11/19/200 MBHJR5 Soli/ ICP-AES(35) 5483 (Wet loe < 6 C) (1) P168-SB-09 11/19/200 MBHJR5 Soli/ ICP-AES(35) 5484 (Wet loe < 6 C) (1) P168-SB-05 11/19/200 MBHJR5 Soli/ ICP-AES(35) 5484 (Wet loe < 6 C) (1) P168-SB-05 11/19/200 <t< th=""><th>istody #</th><th>Complete? N ed From Chain of Cu</th><th>hipment for Case amples Transferr</th><th></th><th>pecial Instructions: Samples MBH Q4, MBHJR4 and MBHJR2 have</th><th>12 Tag 3961 - S MBHJQ5, MBHJ</th><th>168-SB-09-Z06-1 1JN5, MBHJN9, 1</th><th>d for Lab QC: P MBHJN4, MBH</th><th>ample(s) to be use S/MSDs. Samples</th></t<>	istody #	Complete? N ed From Chain of Cu	hipment for Case amples Transferr		pecial Instructions: Samples MBH Q4, MBHJR4 and MBHJR2 have	12 Tag 3961 - S MBHJQ5, MBHJ	168-SB-09-Z06-1 1JN5, MBHJN9, 1	d for Lab QC: P MBHJN4, MBH	ample(s) to be use S/MSDs. Samples
Cooler #.3 CLP Sample No. Matrix/Sampler Nethod Coll. (Days) Tag/Preservative/Bottles (Days) Location Data/ 3961 (Wet ice < 6 C) (1)									
T1 2376 Cooler #:3 Cooler #:3 Cooler #:3 CLP Matrix/Sampler Coll. Method Analysis/Turnaround (Days) Tag/Preservative/Bottles Location Colle Date/ Date/ Date/ MBHJR3 Soil/ Soil/ ICP-AES(35) 3961 (Wet ice < 6 C) (1)			-t. qt.	holorill	- Harrison	-			
T1 2376 Coll. Coll. (Days) Tag/Preservative/Bottles Location Colle Date/ Date/ Sample No. Matrix/Sampler Method (Days) Tag/Preservative/Bottles Location Date/ Date/ MBHJR3 Soil/ Soil/ ICP-AES(35) 3961 (Wet los < 6 C) (1)					anna				
T1 2376 Coll: Cooler #:3 r CLP Matrix/Sampler Coll: (Days) Tag/Preservative/Bottles Location: Date/ MBHJR3 Soil/ ICP-AES(35) 3961 (Wet ice < 6 C) (1)		1							
T1 2376 Coll. Coll. (Days) Tag/Preservative/Bottles Location Coller Date/ Date/ r Scil/ Scil/ Method ICP-AES(35) 3961 (Wet ice < 6 C) (1)		11/19/2024 13:20	P168-SB-05		ICP-AES(35)		Soil/	MBHJT7	P168-SB-05-Z00- 02-FD
T1 2376 Collect Collect <t< td=""><td>c</td><td>11/19/2024 13:15</td><td>P168-SB-04</td><td></td><td>ICP-AES(35)</td><td></td><td>Soil/</td><td>MBHJT6</td><td>P168-SB-04-Z00- 02-FD</td></t<>	c	11/19/2024 13:15	P168-SB-04		ICP-AES(35)		Soil/	MBHJT6	P168-SB-04-Z00- 02-FD
CLP Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colle Sample No. Soil/ Soil/ ICP-AES(35) 3961 (Wet ice < 6 C) (1)	8	11/19/2024 13;55	P168-SB-09		ICP-AES(35)		Soil/	MBHJR7	P168-SB-09-Z30- 36
CLP Matrix/Sampler Coll. Analysis/Turnaround (Days) Tag/Preservative/Bottles Location Colle pple No. Soil/ Soil/ ICP-AES(35) 3961 (Wet ice < 6 C) (1)	2	11/19/2024 13:55	P168-SB-09	3964 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJR6	P168-SB-09-Z24- 30
CLP Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colle iple No. Soil/ Method (Days) 3961 (Wet ice < 6 C) (1)	-	11/19/2024 13:55	P168-SB-09		ICP-AES(35)		Soil/	MBHJR5	P168-SB-09-Z18- 24
CLP Matrix/Sampler Coll. Analysis/Turnaround Tag/Preservative/Bottles Location Colle ple No. Method (Days) Tag/Preservative/Bottles Location Date/ 3HJR3 Soil/ ICP-AES(35) 3961 (Wet ice < 6 C) (1)	SL.	11/19/2024 13:55	P168-SB-09	3962 (Wet ice < 6 C) (1)	ICP-AES(35)		Sall/	MBHJR4	P168-SB-09-Z12- 18
Cooler #: 3 Cooler	e		P168-SB-09	3961 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJR3	P168-SB-09-Z06- 12
Cooler #: 3	For Lab Use Only		Location	Tag/Preservative/Bottles	Analysis/Turnaround (Days)		Matrix/Sampl		Sample Identifier
	908-789-8900	Lab Phone:		_	Coaler #: 3			1 2376	AirbillNo: 7702 2471 2376
Case #: 518/9	ammad Anmeo	Lab Contact. Mon							

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Page 4 of 4

USEPA CLP COC (LAB COPY)

DateShipped: 11/25/2024

SDG # MBHJJ8

68HERH20D0011

CHAIN OF CUSTODY RECORD

No: 2-112524-120846-0022 Lab: Alliance Technical Group LLC

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al Infact	Custerly &	4	1/125/2	AU/A				
1 2,3	TP Co_#	11-26.24	K	17:40	WSP		K	2 Cooler
1 Upon Receipt	Sample Condition Upon Receipt	Date/Time	Received by (Signature and Organization)		+	Relinquished by (Signature and Organization)	Relinquished by	Items/Reason
) Metals	SD SOP C-100	e - SFAM01.1/LSA	S=CLP Routin	Analysis Key: ICP-AES=CLP Routine - SFAM01.1/LSASD SOP C-109 Metals
ustody #	Shipment for Case Complete? N Samples Transferred From Chain of Custody #	Shipment for Case Complete? N Samples Transferred From Chai	are	Sample(s) to be used for Lab QC: P143-SB-23-Z24-30 Tag 2186 - Special Instructions: Samples MBHJQ3 and MBHJK3 i MS/MSDs. Samples MBHJP8, MBHJP7, MBHJJ8, MBHJJ9, MBHJK0, MBHJK1 and MBHJK4 have limited sample mass.	Тад 2186 - Sp НЈЈ9, МВНЈКС	43-SB-23-Z24-30 ⁻ JP7, MBHJJ8, MB	for Lab QC: P1 MBHJP8, MBH	Sample(s) to be used MS/MSDs. Samples
	11/19/2024 13:35	P168-SB-07	3957 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJP9	P168-SB-07-Z06- 12
¢_1	11/19/2024 13:35	-		ICP-AES(35)		Soil/	MBHJP8	P168-SB-07-Z02- 06
<2	11/19/2024 13:35			ICP-AES(35)		Soil/	MBHJP7	P168-SB-07-Z00- 02
<+	11/18/2024 15:00			ICP-AES(35)		Soil/	MBHJK4	P143-SB-23-Z30- 36
ę	11/18/2024 15:00	-		ICP-AES(35)		Soil/	МВНЈКЗ	P143-SB-23-Z24- 30
10	11/18/2024 15:00			ICP-AES(35)		Soil/	MBHJK2	P143-SB-23-Z18- 24
12	11/18/2024 15:00			ICP-AES(35)		Soil/	MBHJK1	P143-SB-23-Z12- 18
54	11/18/2024 15:00			ICP-AES(35)		Soil/	MBHJKO	P143-SB-23-Z06- 12
51	11/18/2024 15:00			ICP-AES(35)		Soil/	MBHJJ9	P143-SB-23-Z02- 06
14	11/18/2024 15:00			ICP-AES(35)		Soil/	MBHJJ8	P143-SB-23-Z00- 02
For Lab Use Only	Collection Date/Time		Tag/Preservative/Bottles	Analysis/Turnaround (Days)	Coll. Method	Matrix/Sampler	CLP Sample No.	Sample Identifier
				Cooter #: 4			2413	AirbiliNo: 7702 2471 2413
			, 6/9				F	CarrierName: FedEx
Among Ahmor	On-to-t- Moh						2027	

68HERH20D0011

SDG # MBHJJ8

Page 1 of 3

USEPA CLP COC (LAB COPY)

DateShipped: 11/25/2024 CarrierName: FedEx

Lab: Alliance Technical Group LLC Lab Contact: Mohammad Ahmed No: 2-112524-142627-0023

CHAIN OF CUSTODY RECORD

	3							
WE pres	I.R. Aun #1 Temp BLANK	11.26.24	Jenverg	WH R.M.				
		10 		11/25/2024	WSP	(sk	ant	cooler
n Upon Receip	Sample Condition Upon Receipt	Date/Time	Received by (Signature and Organization)	Date/Time Receive	1d Organization)	Relinquished by (Signature and Organization)	Relinquished I	Items/Reason
				09 Metals	Analysis Key: ICP-AES=CLP Routine - SFAM01.1/LSASD SOP C-109 Metals	ne - SFAM01.1/	AES=CLP Routi	Analysis Key: ICP-/
Custody #	ed From Chain of (Samples Transferred From Chain of Custody #		MS/MSDs. Sample MBHJX0 has limited sample mass.	+-ou ray oaro - c ass,	nited sample me	MBHJX0 has li	AS/MSDs. Sample
	Complete? N	Shipment for Case Complete? N		posial Instructions: Complex ME	1 20 Ton 2017E 0	100 00 10 701		
	11/20/2024 10:05	P174-SB-13	4617 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJW8	P174-SB-13-Z06- 12
	11/20/2024 10:05	P174-SB-13	4616 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJW7	P174-SB-13-Z02- 06
	11/20/2024 10:05		4615 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJW6	P174-SB-13-Z00- 02
-	11/19/2024 14:10			(CP-AES(35)		Soil/	MBHJW5	P168-SB-12-Z30- 36
ev .	11/19/2024 14:10		3975 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJW4	P168-SB-12-Z24- 30
ر درو ب	11/19/2024 14:10		3974 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJW3	P168-SB-12-Z18- 24
<u>رم</u>	11/19/2024 14:10		3973 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJW2	P168-SB-12-Z12- 18
15.	11/19/2024 14:10		3972 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJW1	P168-SB-12-Z06- 12
12	11/19/2024 14:10		3971 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJWO	P168-SB-12-Z02- 06
16 .	11/19/2024 14:10		3970 (Wet ice < 6 C) (1)	ICP-AES(35)		Soil/	MBHJT9	P168-SB-12-Z00- 02
For Lab Use Only	Collection Date/Time	Location	Tag/Preservative/Bottles	Analysis/Turnaround (Days)	pler Coll. Method	Matrix/Sampler	CLP Sample No.	Sample Identifier

ц. II. 1. ре

CHAIN OF CUSTODY RECORD 68HERH20D0011

SDG # MBHJJ8

Lab: Alliance Technical Group LLC No: 2-112524-160541-0024 Lab Contact: Mohammad Ahmed

Page 1 of 4

DateShipped: 11/25/2024 USEPA CLP COC (LAB COPY)

CarrierName: FedEx

Case #: 51879

FORM DC-1

SAMPLE LOG-IN SHEET

Lab Name : Alli	ance Technical Group	, LLC	0			Page_1_of		
Received By (Pr	int Name)	20	Rine			Log-in Date	e 11/26/2	2024
Received By (Si		- Come	A LUC					
Case Number	51879	SDG	No. MBHJ	RS TABLE	TIP	MA No. N	/A	
·		-	OF.	11011				
Remarks:			0.			Correspondi	na	
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 Reports/Chain Of	Present	1	MBHJR5	N/A	3963		P5012-01	Intact
Custody Records		2	MBHJR6	N/A	3964		P5012-02	Intact
4. Airbill	Durant	3	MBHJR7	N/A	3965		P5012-03	Intact
n mom	Present	4	МВНЈТ6	N/A	5483		P5012-04	Intact
5. Airbill No. and	770224712376	5	МВНЈТ7	N/A	5484		P5012-05	Intact
Shipping Container ID No.	1	6	N/A	N/A	N/A		N/A	N/A
6. Shipping Container		7	N/A	N/A	N/A		N/A	N/A
Temperature	Present	8	N/A	N/A	N/A		N/A	N/A
Indicator Bottle		9	N/A	N/A	N/A		N/A	N/A
7. Shipping Container	2.3 Degree C	10	N/A	N/A	N/A		N/A	N/A
Temperature		11	N/A	N/A	N/A		N/A	N/A
8. Sample	Intact	12	N/A	N/A	N/A		N/A	N/A
Condition		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	16	N/A	N/A	N/A		N/A	N/A
10 Dece in Committee	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 	11/26/2024	22	N/A		N/A		N/A	N/A
12.Time Received		23	N/A	N/A	N/A		N/A	N/A
12.111110 IXECEIVEU	10:21							

* Contact SMO and attach record of resolution

Reviewed By	(K	Logbook No.	N/A	
Date	112624	Logbook Page No.	N/A	

FORM DC-1 SAMPLE LOG-IN SHEET

Lab Name : Alli	ance Technical Group,	LLC	0			Page_2_of_2		
Received By (Pr	int Name)	<i>a</i>	- Par			Log-in Date	11/26/2	2024
Received By (Si		0/00	- Baar		Λ			
Case Number	51879	SDG	No. MBHJF	5 MBHJ	T8 d	MA No. N	'A	
				119110				
Remarks:						Correspondi	าอ	
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 Lab #	of Sample Shipment, etc.
3. Traffic Reports/Chain Of	Present	1	мвнэзя	N/A	2181		P5012-06	Intact
Custody Records		2	мвнэээ	N/A	2182		P5012-07	Intact
4. Airbill	Present	3	мвнјко	N/A	2183		P5012-08	Intact
	Flesent	4	МВНЈК1	N/A	2184		P5012-09	Intact
5. Airbill No. and	770224712413	5	МВНЈК2	N/A	2185		P5012-10	Intact
Shipping Container ID No.	2	6	мвнјкз	N/A	2186		P5012-11	Intact
6. Shipping Container		7	мвнјкзр	N/A	2186		P5012-12	Intact
Temperature	Present	8	мвнјкзѕ	N/A	2186		P5012-13	Intact
Indicator Bottle		9	МВНЈК4	N/A	2187		P5012-14	Intact
7. Shipping Container	2.3 Degree C	10	МВНЈР7	N/A	3955		P5012-15	Intact
Temperature		11	МВНЈР8	N/A	3956		P5012-16	Intact
8. Sample	Intact	12	МВНЈР9	N/A	3957		P5012-17	Intact
Condition		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	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		19	N/A	N/A	N/A		N/A	N/A
Custody Records 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
11. Date Received at	11/26/2024	22	N/A	N/A	N/A		N/A	N/A
Lab		23	N/A	N/A	N/A		N/A	N/A
12.Time Received	10:21							

* Contact SMO and attach record of resolution

Reviewed By	Un	Logbook No.	N/A	
Date	11/26/24	Logbook Page No.	N/A	

FORM DC-1

SAMPLE LOG-IN SHEET

Lab Name : Alli	ance Technical Group	, LLC	0			Page_3_of_3		
Received By (Pr	rint Name)	A.m.	Lina			Log-in Date		2024
Received By (Si			proce					
Case Number	51879	SDO	S No. MBH	RS MBH	TTY	MA No. N	/A	
			20	- 11011				
Remarks:						Correspondi		
1. Custody Seal (s)	Present, Intact			Aqueous			1	Remarks: Condition
2. Custody Seal Nos.	<u>n/a</u>		EPA Sample #	Water Sample pH	Sam Tag		Assigned	of Sample Shipment, etc.
3. Traffic Reports/Chain Of	Present	1	мвнјт9	N/A	3970		P5012-18	Intact
Custody Records		2	мвнјую	N/A	3971		P5012-19	Intact
4. Airbill	Describ	3	МВНЈW1	N/A	3972		P5012-20	Intact
- Anom	Present	4	мвнјw2	N/A	3973		P5012-21	Intact
5. Airbill No. and	770224712424	5	мвнјwз	N/A	3974		P5012-22	Intact
Shipping Container ID No.	3	6	N/A	N/A	N/A		N/A	N/A
6. Shipping Container		7	N/A	N/A	N/A		N/A	N/A
Temperature	Present	8	N/A	N/A	N/A		N/A	N/A
Indicator Bottle		9	N/A	N/A	N/A		N/A	N/A
7. Shipping Container	2.5 Degree C	10	N/A	N/A	N/A		N/A	N/A
Temperature		11	N/A	N/A	N/A		N/A	N/A
8. Sample	Intact	12	N/A	N/A	N/A		N/A	N/A
Condition		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	16	N/A	N/A	N/A		N/A	N/A
10. Does information	Report	17	N/A	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	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 	11/26/2024	22	N/A		N/A		N/A	N/A
12.Time Received	10:21	23	N/A	N/A	N/A		N/A	N/A
	10:21							

* Contact SMO and attach record of resolution

Reviewed By	CK.	Logbook No.	N/A	
Date	112624	Logbook Page No.	N/A	

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

ance Technical Group, LLC		
H20D0011		
SDG NO.	MBHJJ8	
SOW NO.	SFAM01.1	
		SDG NO. MBHJJ8

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

	PAGE	NOs:	CF	IECK
	FROM	TO	LAB	REGION
1. SDG Cover Page	1	1	1	
2. Traffic Report/Chain of Custody Record(s)	2	4	✓	
3. Sample Log-In Sheet (DC-1)	5	7	✓	
4. CSF Inventory Sheet (DC-2)	8	10	✓	
5. SDG Narrative	11	13	✓	
6. Communication Logs	NA	NA	✓	
7. Percent Solids Log	14	16	✓	
Analysis Forms and Data (ICP-AES)				
8. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample	17	36	✓	
or sample analysis, laboratory QC as applicable 9. Instrument raw data by instrument in analysis order	37	1638	✓	
Other Data				
10. Standard and Reagent Preparation Logs	1639	1795	1	
11. Original Preparation and Cleanup forms or copies of Preparation and	1796	1797	✓	
Cleanup Logbooks 12. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks	1798	1852	✓	
 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	1	
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	NA	NA	✓	
Cleanup Logbooks 21. Original Analysis or Instrument Run forms or copies of Analysis or	NA	NA	✓	
Instrument Logbooks 22. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions	NA	NA	✓	

23. Extraction Logs for TCLP and SPLP NA NA V 24. Raw GPC Data NA NA V 25. Raw Florisil Data NA NA V 26. Sample Analysis Data Forms (1A-OR, 12-OR, and 1-TN) for each sample or sample analysis, laboratory QC as applicable NA NA V 27. Instrument raw data by instrument in analysis order NA NA V V 28. Standard and Reagent Preparation Logs NA NA V V 28. Standard and Reagent Preparation Logs NA NA V V 29. Original Analysis or Instrument Run forms or copies of Analysis or NA NA V V 29. Extraction Logs for TCLP and SPLP NA NA V V V 31. Instrument logical Construment (PD//Proficiency Testing (PT) Sample NA NA V V 32. Extraction Logs for TCLP and SPLP NA NA V V V 33. Raw GPC Data NA NA V V V V 34. Raw Florisil Data NA NA V V V V 35. Sample Analysis Data Export (L		PAGE N	NOs:	CH	IECK
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		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
Addition 44. EPA	nal A Shipping/Receiving Documents				
Air	bill (No. of Shipments)	1853	1855	✓	
Sam	ple Tags	NA	NA	✓	
Sam	ple Log-In Sheet (Lab)	1856	1857	✓	
45. Mis	c. Shipping/Receiving Records(list all individual records)	NA	NA	_ ✓	·
					·
	ernal Lab Sample Transfer Records and Tracking Sheets escribe or list)	1858	1859		
	Her Records and related Communication Logs	NA	NA		
48. Com	ments:				·
Complet (CLP La	ted by: ab)		Officer	(Da	
Audited (EPA)				(Da	



284 Sheffield Street Mountainside, NJ 07092

SDG NARRATIVE

USEPA SDG # MBHJJ8 CASE # 51879 CONTRACT # 68HERH20D0011 SOW# SFAM01.1 LAB NAME: Alliance Technical Group, LLC LAB CODE: ACE LAB ORDER ID # P5012

A. Number of Samples and Date of Receipt

20 Soil samples were delivered to the laboratory intact on 11/26/2024.

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: 2.3°C, 2.5°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.



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

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 MBHJR5 For Arsenic:

If C = 0.0684511 ppm Vf = 100 ml W = 1.17 g S = 0.798(79.8/100) DF = 1 Concentration (mg/kg) = 0.0684511 x $\frac{100}{1.17 \text{ x } 0.798}$ x 1 = 7.331480 mg/kg = 7.3 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, Arsenic, Manganese, Selenium, Silver. Duplicate sample did meet requirements. Serial Dilution did meet requirements except for Cobalt.

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: 12/2/2024

OVENTEMP IN Celsius (°C): 107 Time IN: 13:35 In Date: 11/27/2024 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: 11/28/2024 Weight Check 1.0g: 1.00 Weight Check 10g: 10.00 BalanceID: M SC-4 Thermometer ID: % SOLID- OVEN

QC:LB133660

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
P5012-01	MBHJR5	1	1.17	8.60	9.77	8.03	79.8	
P5012-02	MBHJR6	2	1.19	8.42	9.61	8.02	81.1	
P5012-03	MBHJR7	3	1.12	8.75	9.87	8.18	80.7	
P5012-04	MBHJT6	4	1.13	8.70	9.83	7.82	76.9	
P5012-05	MBHJT7	5	1.16	8.81	9.97	7.78	75.1	
P5012-06	MBHJJ8	6	1.18	8.43	9.61	8.29	84.3	
P5012-07	MBHJJ9	7	1.16	8.48	9.64	8.61	87.9	
P5012-08	МВНЈКО	8	1.14	8.71	9.85	9.29	93.6	
P5012-09	MBHJK1	9	1.16	8.67	9.83	9.41	95.2	
P5012-10	MBHJK2	10	1.15	8.50	9.65	8.53	86.8	
P5012-11	МВНЈКЗ	11	1.18	8.73	9.91	8.82	87.5	
P5012-12	MBHJK3D	12	1.18	8.73	9.91	8.82	87.5	
P5012-13	MBHJK3S	13	1.18	8.73	9.91	8.82	87.5	
P5012-14	MBHJK4	14	1.19	8.43	9.62	9.05	93.2	
P5012-15	MBHJP7	15	1.19	8.60	9.79	8.13	80.7	
P5012-16	MBHJP8	16	1.18	8.50	9.68	8.6	87.3	
P5012-17	MBHJP9	17	1.14	8.51	9.65	8.58	87.4	
P5012-18	МВНЈТ9	18	1.18	8.48	9.66	7.23	71.3	
P5012-19	MBHJW0	19	1.13	8.82	9.95	7.81	75.7	
P5012-20	MBHJW1	20	1.12	8.80	9.92	8.24	80.9	
P5012-21	MBHJW2	21	1.1	8.72	9.82	8.2	81.4	
P5012-22	MBHJW3	22	1.17	8.57	9.74	8.14	81.3	

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

			WORKLIST(Hard	WORKLIST(Hardcopy Internal Chain)	(uie	07755660	0776	
WorkList Name :	%1-p5012	WorkList ID :	D: 185853	Department :	Wet-Chemistry	2	Date : 11-27-2(11-27-2024 12:31:23
Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P5012-01	MBHJR5	Solid	Percent Solide					
P5012-02	MBHJR6	Piloo		Cool 4 deg C	USEP01	C32	11/19/2024	Chemtech -SO
P5012-03	MBHJR7		recent solids	Cool 4 deg C	USEP01	C32	11/19/2024	Chemtech -SO
P5012-04	MRH ITS	DIIOC	Percent Solids	Cool 4 deg C	USEP01	C32	11/19/2024	Chemtook 00
P5012-05	MBHJT7	Solid	Percent Solids	Cool 4 deg C	USEP01	C32	11/19/2024	Chemtach co
P5012-06	MBH.LIR	pilos	Percent Solids	Cool 4 deg C	USEP01	C32	11/19/2024	Chamtach co
P5012-07	MBH I ID	Solid	Percent Solids	Cool 4 deg C	USEP01	C32	11/18/2024	Chemteel -30
P5012-08	MRH IKO	Solid	Percent Solids	Cool 4 deg C	USEP01	C32	11/18/2024	Chemical -50
P5012-09		Solid	Percent Solids	Cool 4 deg C	USEP01	C32	11/18/2024	
P5012-10		Solid	Percent Solids	Cool 4 deg C	USEP01	C32	11/18/2024	Chemitech -SO
P5012-11	ZACHOW	Solid	Percent Solids	Cool 4 deg C	USEP01	C32	11/18/2024	Chemtech -SO
P5012-12		Solid	Percent Solids	Cool 4 deg C	USEP01	C32	11/18/2024	
DE012 42		Solid	Percent Solids	Cool 4 deg C	USEP01	C30	441401000	Criemtech -SO
DE012-13	MBHJK3S	Solid	Percent Solids	Cool 4 deg C	USEP01	005 C30	11/18/2024	Chemtech -SO
F3012-14	MBHJK4	Solid	Percent Solids	Cool 4 dea C		000	11/18/2024	Chemtech -SO
P5012-15	MBHJP7	Solid	Percent Solids		CORECO	C32	11/18/2024	Chemtech -SO
P5012-16	MBHJP8		Percent Solids		USEP01	C32	11/19/2024	Chemtech -SO
P5012-17	MBHJP9		Percent Solids		USEP01	C32	11/19/2024	Chemtech -SO
P5012-18	MBHJT9			Cool 4 deg C	USEP01	C32	11/19/2024	Chemtech -SO
P5012-19	MBHJWO			Cool 4 deg C	USEP01	C32	11/19/2024	Chemtech -SO
P5012-20	MBHJW1		Dercent Solids	Cool 4 deg C	USEP01	C32	11/19/2024	Chemtech -SO
P5012-21	MBHJW2			Cool 4 deg C	USEP01	C32	11/19/2024	Chemtech -SO
Date/Time 11-& + & b	121-121 44			Cool 4 deg C	USEP01	C32	11/19/2024	Chemtech -SO
9	9				Date/Time	11-24-24	161	13+40
Raw Sample Relinquished by:	ished by: FTCSA	()			Raw Sample Received by:	Received by:	STC	(ins
			Page 1 of 2	2	Raw Sample F	Raw Sample Relinquished by:	R	auc,

079861	Date : 11-27-2024 12:31:23	0		11/19/2024 Chamtach S.	
Ś	>	Raw Sample Storage Location		C32	
lain)	Department : Wet-Chemistry	Customer		USEP01	
WORKLIST(Hardcopy Internal Chain)	Department :	Preservative		Cool 4 deg C	
WORKLIST(H	WorkList ID: 185853	Test		Solid Percent Solids	
	WorkList ID	Matrix Test		DIIOS	
	%1-p5012	Customer Sample	MBH IM/3		
	WorkList Name: %1-p5012	Sample	P5012-22		

13100 Date/Time 11-27-24

Jon a 04761 TTCSM Raw Sample Relinquished by: Date/Time 1) + + + Raw Sample Received by:

Page 2 of 2