

68HERH20D0011

SDG # MYE470

USEPA CLP COC (LAB COPY)

Date Shipped: 10/21/2024

Carrier Name: FedEx

Airbill No.: 7793 0484 2737

CHAIN OF CUSTODY RECORD

Case #: 51817

Cooler #: EPA Cooler 01

No: 9-101424-084123-0135

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
90028-H-00011-01	MYE460	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7908 (None) (1)	90028-H-00011	04/23/2024 17:06	
90028-H-00012-01	MYE461	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7909 (None) (1)	90028-H-00012	04/23/2024 17:21	
90028-I-00001-01	MYE462	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7910 (None) (1)	90028-I-00001	04/23/2024 16:16	
90028-I-00004-01	MYE463	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7911 (None) (1)	90028-I-00004	04/23/2024 16:02	
90028-I-00005-01	MYE464	Soil/ ERT	Grab	ICP-AES and ICP-MS(21)	9-7912 (None) (1)	90028-I-00005	04/23/2024 16:50	
90028-I-00006-01	MYE465	Soil/ ERT	Grab	ICP-AES and ICP-MS(21)	9-7913 (None) (1)	90028-I-00006	04/23/2024 16:37	
90028-I-00007-01	MYE466	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7914 (None) (1)	90028-I-00007	04/23/2024 16:25	
90028-I-00008-01	MYE467	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7915 (None) (1)	90028-I-00008	04/23/2024 16:28	
90028-I-00009-01	MYE468	Soil/ ERT	Grab	ICP-AES and ICP-MS(21)	9-7916 (None) (1)	90028-I-00009	04/23/2024 16:22	
90028-K-00002-01	MYE469	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7917 (None) (1)	90028-K-00002	04/23/2024 14:30	
90028-K-00003-01	MYE470	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7918 (None) (1)	90028-K-00003	04/23/2024 14:36	
90028-K-00004-01	MYE471	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7919 (None) (1)	90028-K-00004	04/23/2024 14:42	
90028-K-00005-01	MYE472	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7920 (None) (1)	90028-K-00005	04/23/2024 14:35	
90028-K-00006-01	MYE473	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7921 (None) (1)	90028-K-00006	04/23/2024 14:44	
90028-K-00007-01	MYE474	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7922 (None) (1)	90028-K-00007	04/23/2024 14:34	
90028-K-00008-01	MYE475	Soil/ ERT	Grab	ICP-AES and ICP-MS(21)	9-7923 (None) (1)	90028-K-00008	04/23/2024 14:33	
90028-K-00009-01	MYE476	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7924 (None) (1)	90028-K-00009	04/23/2024 14:38	

Special Instructions: ICP-AES 11+Metals:Ag,Al,As,Ba,Be,Ca,Cd,Co,Cr,Cu,Fe,K,Mg,Mn,Na,Ni,Pb,Sb,Se,Tl,V,Zn ICP-MS 11+ Metals: Ag, As, Ba,Be, Cd, Co, Cr, Cu, Ni, Pb, Sb, Se, Ti, V, Zn

057949-50

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: ICP-AES and ICP-MS=Metals ICP-AES and ICP-MS

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	<i>Long Walker</i> R9 ES AT	10/18/24 15:56	<i>[Signature]</i>	10-22-24 1003	1792 mL GARD #1
					CUSTODY SEAL intact
					NO Temp 314.

No: 9-101424-084123-0135

Lab: Alliance Technical Group LLC
Lab Contact: Mohammad Ahmed

Lab Phone: 908-728-3151

[illegible]

057949-50

Shipment for Case Complete? N

[illegible]

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	<i>Long Hunter R9 ESAT</i>	10/18/24 15:50		10-22-24 1005	179°C FAL 600 #1
					Custody 5 cells in box
					100 T-20 MK.

68HERH20D0011

SDG # MYE470

USEPA CLP COC (LAB COPY)

CHAIN OF CUSTODY RECORD

No: 9-101424-084320-0136

DateShipped: 10/21/2024

Lab: Alliance Technical Group LLC

CarrierName: FedEx

Lab Contact: Mohammad Ahmed

AirbillNo: 7793 0484 1991

Case #: 51817
Cooler #: EPA Cooler 02
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
90028-J-00010-01	MYE488	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7936 (None) (1)	90028-J-00010	04/23/2024 16:34	Y9
90028-J-00010-02	MYE489	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7937 (None) (1)	90028-J-00010	04/23/2024 16:36	20
90028-J-00011-01	MYE490	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7938 (None) (1)	90028-J-00011	04/23/2024 16:32	
90028-J-00012-01	MYE491	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7939 (None) (1)	90028-J-00012	04/23/2024 16:22	
90028-J-S0001-01	MYE492	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7940 (None) (1)	90028-J-S0001	04/23/2024 16:08	
90028-J-S0002-01	MYE493	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7941 (None) (1)	90028-J-S0002	04/23/2024 16:16	
90028-J-00001-03	MYE494	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7942 (None) (1)	90028-J-00001	04/23/2024 15:08	
90028-J-00002-01	MYE495	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7943 (None) (1)	90028-J-00002	04/23/2024 15:00	
90028-J-00003-01	MYE496	Soil/ ERT	Grab	ICP-AES and ICP-MS(21)	9-7944 (None) (1)	90028-J-00003	04/23/2024 15:09	
90028-J-00005-01	MYE497	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7945 (None) (1)	90028-J-00005	04/23/2024 14:53	
90028-J-00006-01	MYE498	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7946 (None) (1)	90028-J-00006	04/23/2024 15:05	
90028-J-00007-01	MYE499	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7947 (None) (1)	90028-J-00007	04/23/2024 15:42	
90028-J-00008-01	MYE4A0	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7948 (None) (1)	90028-J-00008	04/23/2024 15:38	
90028-J-00009-01	MYE4A1	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7949 (None) (1)	90028-J-00009	04/23/2024 15:03	
90028-J-00010-01	MYE4A2	Soil/ ERT	Grab	ICP-AES and ICP-MS(21)	9-7950 (None) (1)	90028-J-00010	04/23/2024 15:40	
90028-J-00011-01	MYE4A3	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7951 (None) (1)	90028-J-00011	04/23/2024 15:37	
90028-J-S0001-01	MYE4A4	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7952 (None) (1)	90028-J-S0001	04/23/2024 15:46	
90028-J-S0002-01	MYE4A5	Soil/ REAC	null	ICP-AES and ICP-MS(21)	9-7953 (None) (1)	90028-J-S0002	04/23/2024 15:36	
90028-K-00001-01	MYE4A6	Soil/ REAC	Grab	ICP-AES and ICP-MS(21)	9-7954 (None) (1)	90028-K-00001	04/23/2024 14:46	

Sample(s) to be used for Lab QC: 90028-J-00001-03 Tag 9-7942 - Special Instructions: ICP-AES 11+Metals: Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Pb, Sb, Se, Ti, V, Zn ICP-MS 11+ Metals: Ag, As, Ba, Be, Cd, Co, Cr, Cu, Ni, Pb, Sb, Se, Ti, V, Zn

057869-70

Analysis Key: ICP-AES and ICP-MS=Metals ICP-AES and ICP-MS

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	<i>James Wilkerson</i> R9 ESAT	10/18/24 15:58	<i>[Signature]</i>	10-26-24 1003	18.3°C IN RV #1
					custody seal intact
					no Temp BL-