

No: 9-011625-150913-0008

Lab Phone: 908-789-8900

[illegible]

Sample(s) to be used for Lab QC: MW-28-SO-3-4 Tag 346, MW-28-SO-3-4 Tag 350

Analysis Key: ICP-AES/MS=ICP-AES/MS Metals+Hg MA 3152.0, pH, SPLP ICP-AES=SPLP ICP-AES Metals + Hg, pH

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
	Alison Hulse Frua	01/17/25 1600	Penn	11/8/25	2-3'
				10:59	SPent 1
					Top black line
					not sure

Deep black hair
Just run the

No: 9-011725-082926-0010

Lab Phone: 908-789-8900

[illegible][illegible]

Analysis Key: ICP-AES/MS=ICP-AES/MS Metals+Hg, MA 3152.0, pH, SVOA=SemiVolatiles, SPLP ICP-AES=SPLP ICP-AES Metals + Hg, pH

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Muyt EA	21/17/25 1200	Pen	11/18/25 10:54	21 st IPen #1
					Toy h/len from Aults & Co

No: 9-011725-083612-0011

Lab: Alliance Technical Group LLC

Lab Contact: Mohammad Ahmed

Lab Phone: 908-789-8900

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

Analysis Key: ICP-AES=ICP-AES Metals + Hg, pH, TVOA=Trace Volatiles, SVOA=SemiVolatiles, VOA=Volatiles, ICP-AES/MS=ICP-AES/MS Metals+Hg MA 3152.0, pH

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Mug EA	01/17/25 1200	Ren	1/18/25	1.25
				10:59	Illness #1
					Typhoid
					Quack & Quack

No: 9-011825-122406-0013

Lab: Alliance Technical Group LLC

Lab Contact: Mohammad Ahmed

Lab Phone: 908-789-8900

[illegible]

Shipment for Case Complete? ☒ No

Analysis Key: ICP-AES/MS=ICP-AES/MS Metals+Hg MA 3152.0, pH, SPLP ICP-AES=SPLP ICP-AES Metals + Hg, pH

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Alison Kline EA	01/21/25 1600		10:15 1-22-25	IP Box #1 1.9' C
					Custody Seal Intact
					Temp Out Mesm

No: 9-011825-123309-0014

Lab: Alliance Technical Group LLC
Lab Contact: Mohammad Ahmed
Lab Phone: 908-789-8900

[illegible]

Samples Transferred From Chain of Custody

Analysis Key: SPLP ICP-AES=SPLP ICP-AES Metals + Hg, pH, ICP-AES/MS=ICP-AES/MS Metals+Hg MA 3152.0, pH, SVOA=SemiVolatiles

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Allison Huser EA	6/21/25 1:00		10:15 1.22.25	HP Count 1 2.0'
					Control Soil Inductor
					Top Black peat

No: 9-011925-103859-0017

Lab Phone: 908-789-8900

[illegible]Shipment for Case Complete? ☒ N

Analysis Key: SPLP ICP-AES=SPLP ICP-AES Metals + Hg, pH, ICP-AES/MS=ICP-AES/MS Metals+Hg MA 3152.0, pH, SVOA=Semivolatiles

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Allison Huga fwa	01/21/25 1000		10:15 1-22-25	2L Container 1.8"
					Cystody Seal Tubet
					1000 But passed

No: 9-011925-103929-0018

Lab Phone: 908-789-8900

[illegible]

Sample(s) to be used for Lab QC: MW-24-SO-5-7 Tag 150, MW-24-SO-5-7 Tag 151, MW-24-SO-5-7 Tag 154

Analysis Key: ICP-AES/MS=ICP-AES/MS Metals+Hg MA 3152.0, pH, SVOA=Semivolatiles, SPLP ICP-AES=SPLP ICP-AES Metals + Hg, pH

Sample(s) to be used for Lab QC: MW-24-SO-5-7 Tag 150, MW-24-SO-5-7 Tag 151, MW-24-SO-5-7 Tag 154				Shipment for Case Complete? ☒ Samples Transferred From Chain of Custody #	
Analysis Key: ICP-AES/MS=ICP-AES/MS Metals+Hg MA 3152.0, pH, SVOA=Semi-volatiles, SPLP ICP-AES=SPLP ICP-AES Metals + Hg, pH					
Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	 Allison Huser EPA	01/21/25 1:00	 R. McLeary	10:15 1-22-25	EPA gun # 2.2 Temp Blame passed Custody Seal intact

No: 9-011925-144654-0020

Lab Phone: 908-789-8900