

68HERH20D0011

SDG # MJNKL4

USEPA CLP COC (LAB COPY)

CHAIN OF CUSTODY RECORD

No: 10-120524-143102-0004

Date Shipped: 12/5/2024

Case #: 51821

Lab: Alliance Technical Group LLC

Carrier Name: FedEx

Airbill No: 7705 3089 3078

Cooler #: 3

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
MJNKL4	MJNKL4	Sediment/ CT	Grab	ICP-MS(21)/PR	1396 (< 6 C) (1)	OU6-CS-YB02-0.0-1.0	12/03/2024 12:45	1-02
MJNKL5	MJNKL5	Sediment/ CT	Grab	ICP-MS(21)/PR	1397 (< 6 C) (1)	OU6-CS-YB02-0.0-1.0-FD	12/03/2024 12:45	2
MJNKM5	MJNKM5	Sediment/ LV	Grab	ICP-MS(21)/PR	1407 (< 6 C) (1)	OU6-CS-YB03-0.0-1.0	12/03/2024 15:25	3
MJNKM6	MJNKM6	Sediment/ CT	Grab	ICP-MS(21)/PR	1408 (< 6 C) (1)	OU6-CS-YB03-1.0-2.0	12/03/2024 15:30	4
MJNKP7	MJNKP7	Sediment/ LV	Grab	ICP-MS(21)/PR	1234 (< 6 C) (1)	OU6-CS-YB05-0.0-1.0	12/04/2024 10:10	5
MJNKP8	MJNKP8	Sediment/ LV	Grab	ICP-MS(21)/PR	1430 (< 6 C) (1)	OU6-CS-YB05-0.0-1.0-FD	12/04/2024 10:10	6
MJNKP9	MJNKP9	Sediment/ LV	Grab	ICP-MS(21)/PR	1431 (< 6 C) (1)	OU6-CS-YB05-1.0-2.0	12/04/2024 10:20	7
MJNLH1	MJNLH1	Sediment/ CT	Composite	TCLP-Metals(21)/PR	1241 (< 6 C) (1)	OU6-CS-YB02-0.0-1.4	12/03/2024 13:15	8
MJNLH2	MJNLH2	Sediment/ HH	Composite	TCLP-Metals(21)/PR	1242 (< 6 C) (1)	OU6-CS-YB05-0.0-2.0	12/04/2024 11:17	9

Sample(s) to be used for Lab QC: MJNKL4 Tag 1396, MJNKP7 Tag 1234

05434941 0543497

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: ICP-MS=CLP Metals (As, Cu, Pb, Zn)-Sediment, TCLP-Metals=CLP TCLP Metals (As, Ba, Cd, Cr,Pb,Se,Ag, Hg)-Sed

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	<i>WJ Jacobs</i>	12/5/24	<i>WJ</i>	12-6-24	TP-2-21
					custody seal intact
					try black print

68HERH20D0011

SDG # MJNKL4

USEPA CLP COC (LAB COPY)

CHAIN OF CUSTODY RECORD

No: 10-120524-145421-0006

Date Shipped: 12/5/2024

Carrier Name: FedEx

Airbill No: 7705 3093 7563

Case #: 51821

Cooler #: 4

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
MJNKL00	MJNKL00	Sediment/ LV,HH	Grab	ICP-MS(21)/PR	1432 (< 6 C) (1)	OU6-CS-YB05-2.0-3.0	12/04/2024 10:25	9
MJNKL01	MJNKL01	Sediment/ LV	Grab	ICP-MS(21)/PR	1433 (< 6 C) (1)	OU6-CS-YB05-3.0-4.0	12/04/2024 10:30	9
MJNKL02	MJNKL02	Sediment/ HH	Grab	ICP-MS(21)/PR	1434 (< 6 C) (1)	OU6-CS-YB05-4.0-5.0	12/04/2024 10:35	9
MJNKL08	MJNKL08	Sediment/ LV,CT	Grab	ICP-MS(21)/PR	1440 (< 6 C) (1)	OU6-CS-YB06-0.0-0.4	12/03/2024 09:40	10
MJNKL09	MJNKL09	Sediment/ LV	Grab	ICP-MS(21)/PR	1451 (< 6 C) (1)	OU6-CS-YB07-0.0-0.7	12/04/2024 16:50	.
MJNKL16	MJNKL16	Sediment/ LV	Grab	ICP-MS(21)/PR	1528 (< 6 C) (1)	OU6-CS-YB14-0.0-1.0	12/04/2024 15:50	.
MJNKL17	MJNKL17	Sediment/ LV	Grab	ICP-MS(21)/PR	1529 (< 6 C) (1)	OU6-CS-YB14-0.0-1.0-FD	12/04/2024 15:50	19
MJNKL18	MJNKL18	Sediment/ MM	Grab	ICP-MS(21)/PR	1530 (< 6 C) (1)	OU6-CS-YB14-1.0-2.0	12/04/2024 16:15	19
MJNKL19	MJNKL19	Sediment/ LV	Grab	ICP-MS(21)/PR	1531 (< 6 C) (1)	OU6-CS-YB14-2.0-2.6	12/04/2024 16:20	19
MJNKL49	MJNKL49	Sediment/ MM, LV	Grab	ICP-MS(21)/PR	1561 (< 6 C) (1)	OU6-CS-YB17-0.0-0.5	12/04/2024 13:50	19

Sample(s) to be used for Lab QC: MJNKL09 Tag 1451, MJNKL16 Tag 1528, MJNKL60 Tag 1572

0543408
0543409

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
	<i>CH Jacobs</i>	12/5/24 16:00	<i>CR</i>	12-6-24	TP-6-#1 2.3°C
					Custody Seal intact
					Top Out present

No: 10-120524-145421-0006

Lab: Alliance Technical Group LLC
Lab Contact: Mohammad Ahmed

Lab Phone: 908-728-3151

[illegible]

Shipment for Case Complete? N

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
	US Jacob	12/5/2000		10/10 12.6.24	IL Cond 1 2.3 "
					Custody Seal Intact
					Temp Blt present