

USEPA CLP COC (LAB COPY)

Date Shipped: 11/14/2024

Carrier Name: FedEx

Airbill No: 779967006451

CHAIN OF CUSTODY RECORD

Case #: 51878

No: 5-111424-132601-0067

Lab: Alliance Technical Group LLC

Lab Contact: Mohammad Ahmed

Lab Phone: 908-789-8900

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
SE-01-0-0-5-11142024	E29X1	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1501 (None), 1502 (None), 1503 (None), 1504 (None) (4)	SE-01	11/14/2024 09:22	Met
SE-02-0-0-5-11142024	E29X2	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1506 (None), 1507 (None), 1508 (None), 1509 (None) (4)	SE-02	11/14/2024 09:50	Met
SE-03-0-0-5-11142024	E29X3	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1511 (None), 1512 (None), 1513 (None), 1514 (None) (4)	SE-03	11/14/2024 10:22	Met
SE-04-0-0-5-11142024	E29X4	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1516 (None), 1517 (None), 1518 (None), 1519 (None) (4)	SE-04	11/14/2024 10:35	Met
SE-05-0-0-5-11142024	E29X5	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1521 (None), 1522 (None), 1523 (None), 1524 (None) (8)	SE-05	11/14/2024 12:00	Met

Sample(s) to be used for Lab QC: SE-05-0-0-5-11142024 Tag 1521, SE-05-0-0-5-11142024 Tag 1522, SE-05-0-0-5-11142024 Tag 1523, SE-05-0-0-5-11142024 Tag 1524 - Special Instructions: SVOA+SIM (MA 3064.0) + 1,4-Dioxane SIM

244517-18

Analysis Key: SVOA+SIM+1,4-D SIM=CLP Semivolatiles+SIM, ARO=CLP PCB Aroclors, PEST=CLP Pesticides, ICP-MS+AES+Hg=CLP ICP-MS+AES Metals+Hg

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
	M. Hartman EA	11/14/24 18:30		11-15-24 0920	2-5°C IAL GCU #1
					custody seals intact
					TEMP B/LK. present

USEPA CLP COC (LAB COPY)

CHAIN OF CUSTODY RECORD

Date Shipped: 11/14/2024

No: 5-111424-174259-0077

Carrier Name: FedEx

Lab: Alliance Technical Group LLC

Airbill No: 779967038582

Case #: 51878

Lab Contact: Mohammad Ahmed
Lab Phone: 908-789-8900

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
SE-06-0-0-5-11142024	E29X6	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1526 (None), 1527 (None), 1528 (None), 1529 (None) (4)	SE-06	11/14/2024 13:10	
SE-07-0-0-5-11142024	E29X7	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1531 (None), 1532 (None), 1533 (None), 1534 (None) (4)	SE-07	11/14/2024 13:45	
SE-08-0-0-5-11142024	E29X8	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1536 (None), 1537 (None), 1538 (None), 1539 (None) (4)	SE-08	11/14/2024 15:07	
SE-09-0-0-5-11142024	E29X9	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1541 (None), 1542 (None), 1543 (None), 1544 (None) (4)	SE-09	11/14/2024 15:35	
SE-10-0-0-5-11142024	E29Y0	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1546 (None), 1547 (None), 1548 (None), 1549 (None) (4)	SE-10	11/14/2024 16:00	

Special Instructions: SVOA+SIM (MA 3064.0) + 1,4-Dioxane SIM

244429 - 244500

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: SVOA+SIM+1,4-D SIM=CLP Semivolatiles+SIM, ARO=CLP PCB Aroclors, PEST=CLP Pesticides, ICP-MS+AES+Hg=CLP ICP-MS+AES Metals+Hg

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Mohsin Bala EA	11/14/24 16:30		11-15-24 9:20	IR 2.3°C
					Custody Seal Intact
					Temp Blank present

USEPA CLP COC (LAB COPY)

Date Shipped: 11/15/2024

Carrier Name: FedEx

Airbill No: 77989361150

CHAIN OF CUSTODY RECORD

Case #: 51878

No: 5-111524-132540-0087

Lab: Alliance Technical Group LLC

Lab Contact: Mohammad Ahmed

Lab Phone: 908-789-8900

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
SE-11-0-0-5-11152024	E29Y1	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1551 (None), 1552 (None), 1553 (None), 1554 (None) (4)	SE-11	11/15/2024 09:10	1 11/15
SE-12-0-0-5-11152024	E29Y2	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1556 (None), 1557 (None), 1558 (None), 1559 (None) (4)	SE-12	11/15/2024 10:00	2 11/15
SE-13-0-0-5-11152024	E29Y3	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1561 (None), 1562 (None), 1563 (None), 1564 (None) (4)	SE-13	11/15/2024 10:20	3 11/15
SE-14-0-0-5-11152024	E29Y4	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1566 (None), 1567 (None), 1568 (None), 1569 (None) (4)	SE-14	11/15/2024 11:10	4 11/15
SE-15-0-0-5-11152024	E29Y5	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1571 (None), 1572 (None), 1573 (None), 1574 (None) (4)	SE-15	11/15/2024 11:45	5 11/15

Special Instructions: SVOA+SIM (MA 3064.0) + 1,4-Dioxane SIM

244537-244538

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: SVOA+SIM+1,4-D SIM=CLP Semi-volatiles+SIM, ARO=CLP PCB Aroclors, PEST=CLP Pesticides, ICP-MS+AES+Hg=CLP ICP-MS+AES Metals+Hg

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Mohdy R. EA	11/15/24 10:00		11-16-24	EA-Cont 1 2-y. C
					Intely Seal intact
					cap Black pres +

USEPA CLP COC (LAB COPY)

Date Shipped: 11/15/2024

Carrier Name: FedEx

Airbill No: 779982416111

CHAIN OF CUSTODY RECORD

Case #: 51878

No: 5-111524-101932-0081

Lab: Alliance Technical Group LLC

Lab Contact: Mohammad Ahmed

Lab Phone: 908-789-8900

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
SE-19-0-0-5-11152024	E29Y9	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1591 (None), 1592 (None), 1593 (None), 1594 (None) (4)	SE-19	11/15/2024 15:10	6.5.11
SE-20-0-0-5-11152024	E29Z0	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1596 (None), 1597 (None), 1598 (None), 1599 (None) (4)	SE-20	11/15/2024 15:30	7.5.11
SW-09-11142024	E29Z9	Surface Water/ M. Hartman	Grab	ICP-MS+Hg(21)	1628 (HNO3) (1)	SW-09	11/14/2024 15:35	
SW-09-11142024-F	E2A00	Filtered Water/ M. Hartman	Grab	ICP-MS+Hg (diss)(21)	1629 (HNO3) (1)	SW-09	11/14/2024 15:35	
SW-11-11152024	E2A01	Surface Water/ M. Hartman	Grab	ICP-MS+Hg(21)	1634 (HNO3) (2)	SW-11	11/15/2024 09:10	
SW-11-11152024-F	E2A02	Filtered Water/ M. Hartman	Grab	ICP-MS+Hg (diss)(21)	1635 (HNO3) (2)	SW-11	11/15/2024 09:10	
SW-13-11152024	E2A03	Surface Water/ M. Hartman	Grab	ICP-MS+Hg(21)	1640 (HNO3) (1)	SW-13	11/15/2024 10:20	
SW-13-11152024-F	E2A04	Filtered Water/ M. Hartman	Grab	ICP-MS+Hg (diss)(21)	1641 (HNO3) (1)	SW-13	11/15/2024 10:20	
SW-15-11152024	E2A05	Surface Water/ M. Hartman	Grab	ICP-MS+Hg(21)	1646 (HNO3) (1)	SW-15	11/15/2024 11:45	

Sample(s) to be used for Lab QC: SW-11-11152024 Tag 1634, SW-11-11152024-F Tag 1635 - Special Instructions: SVOA+SIM (MA 3064.0) + 1,4-Dioxane SIM

244509 - 244510

Analysis Key: SVOA+SIM+1,4-D SIM=CLP Semi-volatiles+SIM, ARO=CLP PCB Aroclors, PEST=CLP Pesticides, ICP-MS+AES+Hg=CLP ICP-MS+AES Metals+Hg, ICP-MS+Hg=CLP ICP-MS Metals+Hg, ICP-MS+Hg (diss)=CLP ICP-MS Metals+Hg (dissolved)

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
	Mulla Paka EA	11/15/24 18:00		11-14-24 9:08	2.1

Custody Seal Intact
Temp But preserved

USEPA CLP COC (LAB COPY)

DateShipped: 11/15/2024

CarrierName: FedEx

AirbillNo: 779989371860

CHAIN OF CUSTODY RECORD

No: 5-111524-142027-0088

Lab: Alliance Technical Group LLC

Lab Contact: Mohammad Ahmed

Lab Phone: 908-789-8900

Case #: 51878

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
SE-16-0-0-5-11152024	E29Y6	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1576 (None), 1577 (None), 1578 (None), 1579 (None) (4)	SE-16	11/15/2024 12:25	✓ A.M.
SE-17-0-0-5-11152024	E29Y7	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1581 (None), 1582 (None), 1583 (None), 1584 (None) (4)	SE-17	11/15/2024 13:30	✓ A.M.
SE-18-0-0-5-11152024	E29Y8	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1586 (None), 1587 (None), 1588 (None), 1589 (None) (4)	SE-18	11/15/2024 14:50	✓ A.M.
DUP-SE-01-11152024	E2A11	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1661 (None), 1662 (None), 1663 (None), 1664 (None) (4)	DUP-SE-01	11/15/2024 11:10	✓ 10:10 AM
DUP-SE-02-11152025	E2A12	Sediment/ M. Hartman	Grab	SVOA+SIM+1,4-D SIM(21), ARO(21), PEST(21), ICP- MS+AES+Hg(21)	1666 (None), 1667 (None), 1668 (None), 1669 (None) (4)	DUP-SE-02	11/15/2025 13:30	✓

Special Instructions: SVOA+SIM (MA 3064.0) + 1,4-Dioxane SIM

244501-02

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: SVOA+SIM+1,4-D SIM=CLP Semivolatiles+SIM, ARO=CLP PCB Aroclors, PEST=CLP Pesticides, ICP-MS+AES+Hg=CLP ICP-MS+AES Metals+Hg

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	M. Hartman EA	11/15/24 18:00		11-16-24 0905	20°C ILG 6000 #1
					Custody seals intact
					Temp still present