

USEPA CLP COC (LAB COPY)

DateShipped: 1/30/2025

CarrierName: FedEx

AirbillNo: 771783263096

68HERH20D0011
CHAIN OF CUSTODY RECORDCase #: 51952
Cooler #: 5

SDG # A6313

No: 1-013025-152400-0013
Lab: Alliance Technical Group LLC
Lab Contact: Mohammad Ahmed
Lab Phone: 9087898900

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
R01092501-1	A6311	PE Water/ ERA	PE	Metals ICP-MS(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-2	A6312	PE Water/ ERA	PE	Metals ICP-MS(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-3	A6313	PE Soil/ ERA	PE	Metals ICP-MS, ICP-AES, Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	
R01092501-4	A6314	PE Soil/ ERA	PE	Metals ICP-MS, ICP-AES, Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	
R01092501-5	A6315	PE Water/ ERA	PE	Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-6	A6316	PE Water/ ERA	PE	Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-7	A6317	PE Water/ ERA	PE	PAH/PCP SIM(21)	A (4 C) (1)	PE	01/09/2025 12:00	
R01092501-8	A6318	PE Soil/ ERA	PE	PAH/PCP SIM(21)	A (4 C) (2)	PE	01/09/2025 12:00	
R01092501-9	A6319	PE Soil/ ERA	PE	PAH/PCP SIM(21)	A (4 C) (2)	PE	01/09/2025 12:00	
SD-026-012925	A6325	Sediment/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	R (4 C), S (4 C) (2)	SD/SW/PW-026	01/29/2025 09:35	
SD-REF-10-012925	A6326	Sediment/ B. Fortier	Grab	Metals + Hg(21), PAH SIM(21)	T (4 C), U (4 C) (2)	REF-10	01/29/2025 09:00	
SW-REF-03-012925	A6327	Surface Water/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	V (HNO3), W (4 C) (4)	REF-03	01/29/2025 10:20	✓
SW-REF-02-012925	A6328	Surface Water/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	X (HNO3), Y (4 C) (4)	REF-02	01/29/2025 11:20	✓

Special Instructions: Sediment samples require 72 hour preliminary results.

Sediment ICP-MS: Ag, As, Ba, Be, Cd, Co, Cr, Cu, Mn, Ni, Pb, Sb, Se, Ti, V, Zn

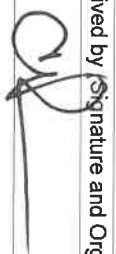
ICP-AES: Al, Ca, Fe, K, Mg, Na

Surface Water ICP-MS Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Pb, Sb, Se, Ti, V, Zn

Analysis Key

Shipment for Case Complete? Y

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
	 WBS	1/30/25 1:200		1-31-25 9:35	IL-Gown #1 1.9, 2.9, 2.4, 2.1, 2.0
					Custody Seal Intact
					Temp Black present

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R01092501-3	A6313	PE Soil/ ERA	PE	Metals ICP-MS, ICP-AES, Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-4	A6314	PE Soil/ ERA	PE	Metals ICP-MS, ICP-AES, Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-5	A6315	PE Water/ ERA	PE	Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-6	A6316	PE Water/ ERA	PE	Hg(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-7	A6317	PE Water/ ERA	PE	PAH/PCP SIM(21)	A (4 C) (1)	PE	01/09/2025 12:00	✓
R01092501-8	A6318	PE Soil/ ERA	PE	PAH/PCP SIM(21)	A (4 C) (2)	PE	01/09/2025 12:00	✓
R01092501-9	A6319	PE Soil/ ERA	PE	PAH/PCP SIM(21)	A (4 C) (2)	PE	01/09/2025 12:00	✓
SD-026-012925	A6325	Sediment/ T.Furtado	Grab	Metals + Hg(21), PAH SIM(21)	R (4 C), S (4 C) (2)	SD/SW/PW-026	01/29/2025 09:35	✓
SD-REF-10-012925	A6326	Sediment/ B.Fortier	Grab	Metals + Hg(21), PAH SIM(21)	T (4 C), U (4 C) (2)	REF-10	01/29/2025 09:00	✓
SW-REF-03-012925	A6327	Surface Water/ T.Furtado	Grab	Metals + Hg(21), PAH SIM(21)	V (HNO3), W (4 C) (4)	REF-03	01/29/2025 10:20	3
SW-REF-02-012925	A6328	Surface Water/ T.Furtado	Grab	Metals + Hg(21), PAH SIM(21)	X (HNO3), Y (4 C) (4)	REF-02	01/29/2025 11:20	4

Special Instructions: Sediment samples require 72 hour preliminary results.

Sediment ICP-MS: Ag, As, Ba, Be, Cd, Co, Cr, Cu, Mn, Ni, Pb, Sb, Se, Ti, V, Zn

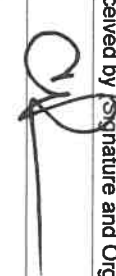
ICP-AES: Al, Ca, Fe, K, Mg, Na

Surface Water ICP-MS Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Pb, Sb, Se, Ti, V, Zn

Analysis Key

Shipment for Case Complete? Y

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
	 NGIS	1/30/25 1:00	 QA	9:35 1-31-25	IR-GUN #1 19.29' ± 1/2", 20'
					Custody Seal Intact
					Temp Black print

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Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
SW-FD01-012925	A6329	Surface Water/ T. Furtado	Grab	PAH SIM(21), Metals + Hg(21)	A (4 C), Z (HNO3) (4)	FD-01	01/29/2025 12:00	4
SW-REF-01-012925	A6330	Surface Water/ T. Furtado	Grab	PAH SIM(21), Metals + Hg(21)	A (4 C), Z (HNO3) (4)	REF-01	01/29/2025 12:15	3
SD-REF-03-012925	A6331	Sediment/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	N (4 C), O (4 C) (2)	REF-03	01/29/2025 11:30	5
SD-REF-02-012925	A6332	Sediment/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	P (4 C), Q (4 C) (2)	REF-02	01/29/2025 12:55	5
SD-REF-01-012925	A6333	Sediment/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	R (4 C), S (4 C) (2)	REF-01	01/29/2025 13:15	5
SD-FD02-012925	A6334	Sediment/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	T (4 C), U (4 C) (2)	FD-02	01/29/2025 13:00	5
SW-REF-07-012925	A6335	Surface Water/ T. Furtado	Grab	PAH SIM(21), Metals + Hg(21)	A (4 C), Z (HNO3) (12)	REF-07	01/29/2025 15:00	3
SW-REF-08-012925	A6336	Surface Water/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	X (HNO3), Y (4 C) (4)	REF-08	01/29/2025 15:30	4
SD-EB-012925	A6337	Equipment Blank/ T. Furtado	Grab	Metals + Hg(21), PAH SIM(21)	N (HNO3), O (4 C) (4)	Equipment Blank	01/29/2025 17:00	3
SW-REF-09-013025	A6338	Surface Water/ T. Furtado	Grab	PAH SIM(21), Metals + Hg(21)	A (4 C), Z (HNO3) (4)	REF-09	01/30/2025 08:10	2

Sample(s) to be used for Lab QC: SW-REF-07-012925 Tag A, SW-REF-07-012925 Tag Z - Special Instructions: Sediment samples require 72 hour preliminary results.

Sediment ICP-MS: Ag, As, Ba, Be, Cd, Co, Cr, Cu, Mn, Ni, Pb, Sb, Se, Ti, V, Zn

ICP-AES: Al, Ca, Fe, K, Mg, Na

Surface Water ICP-MS Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, Pb, Sb, Se, Ti, V, Zn

Analysis Key

Shipment for Case Complete? Y

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
	 NBBAS	1/30/25 1900		1-31-25 9:35	IFB Sample 1c - 19/29/2025 12:10
					Custody Seal Intact
					Temp Blank present

