

USEPA CLP COC (LAB COPY)

DateShipped: 1/14/2025

CarrierName: FedEx

AirbillNo: 7712 4245 2725

2734

CHAIN OF CUSTODY RECORD

Case #: 51943

Case Complete: True

Cooler 2 of 2

No: CLP_51943_Ship1

Lab: Alliance Technical Group LLC

Lab Contact: Mohammad Ahmed

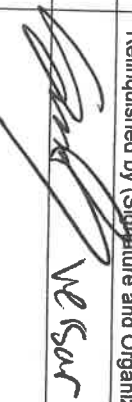
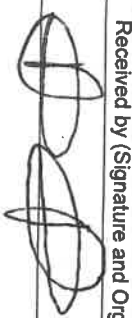
Lab Phone: 908-728-3151

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
SP1166_0125	C0B98	Groundwater/ Versar	Grab	TVOA(7)	1826 (HCl pH <2) (4)	SP-1166	01/14/2025 09:45	
SP1120_0125	C0B99	Groundwater/ Versar	Grab	TVOA(7), 1,4-Diox SIM(7), 1,4-Diox(7)	1827 (HCl pH <2), 1829 (Ice), 1831 (Ice) (6)	SP-120	01/14/2025 10:30	
SP1720_0125	C0BA2	Groundwater/ Versar	Grab	TVOA(7), 1,4-Diox SIM(7), 1,4-Diox(7)	1834 (HCl pH <2), 1836 (Ice), 1838 (Ice) (18)	SP-1720	01/14/2025 09:00	
SP902_0125	C0BA3	Groundwater/ Versar	Grab	TVOA(7)	1839 (HCl pH <2) (4)	SP-902	01/14/2025 09:55	
SP91720_0125	C0BA4	Groundwater/ Versar	Grab	TVOA(7), 1,4-Diox SIM(7), 1,4-Diox(7)	1840 (HCl pH <2), 1842 (Ice), 1844 (Ice) (6)	SP-1720	01/14/2025 09:00	
TB001_0125	C0BA5	Blank/Versar	Grab	TVOA(7)	1845 (HCl pH <2) (4)	BLANK	01/14/2025 08:00	
SP120_0125	MCOB99	Groundwater/ Versar	Grab	ICP-MS MTL + Hg(7), ICP- AES HARD(7)	1828 (HNO3 pH <2), 1830 (HNO3 pH <2) (2)	SP-120	01/14/2025 10:30	
SP1330_0125	MCOBA0	Groundwater/ Versar	Grab	ICP-MS MTL + Hg(7)	1832 (HNO3 pH <2) (1)	SP-1330	01/14/2025 09:35	
SP1340_0125	MCOBA1	Groundwater/ Versar	Grab	ICP-MS MTL + Hg(7)	1833 (HNO3 pH <2) (1)	SP-1340	01/14/2025 09:30	
SP1720_0125	MCOBA2	Groundwater/ Versar	Grab	ICP-MS MTL + Hg(7), ICP- AES HARD(7)	1835 (HNO3 pH <2), 1837 (HNO3 pH <2) (2)	SP-1720	01/14/2025 09:00	
SP91720_0125	MCOBA4	Groundwater/ Versar	Grab	ICP-MS MTL + Hg(7), ICP- AES HARD(7)	1841 (HNO3 pH <2), 1843 (HNO3 pH <2) (2)	SP-1720	01/14/2025 09:00	

Sample(s) to be used for Lab QC: SP1720_0125 Tag 1834, SP1720_0125 Tag 1836, SP1720_0125 Tag 1838, SP1720_0125 Tag 1839, SP1720_0125 Tag 1837

Shipment for Case Complete? Y
Samples Transferred From Chain of Custody #

Analysis Key: TVOA=CLP Volatiles (Trace), 1,4-Diox SIM=CLP 1,4-Dioxane-SIM, 1,4-Diox=CLP 1,4-Dioxane Full, ICP-MS MTL + Hg=CLP ICP-MS Metals (+11) + Mercury, ICP-AES HARD=CLP ICP-AES 1-4 Metals + Hardness (TAT 14 Days)

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
Samples for analysis		1/14/25 1230		1-15-25 1003	TEMP 3.1C TEMP BLANK PRESENT CUSTODY SEAL INTACT