### SDG COVER PAGE

ab Code: ACE	Case No.: 51810	MA No.:			SDG No.: MCOVI
DW No.: SFAM	01.1				
EPA Sample No.	Lab Sample Id	ICP-AES	Analysis ICP-MS	Method Mercury	Cyanide
1COVD4	P4650-01			X	
1C0VD7	P4650-02			X	
IC0VD8	P4650-03			X	<u> </u>
IC0VD9	P4650-04			X	<u></u>
ICOVE3	P4650-05			X	
ICOVE4	P4650-06			X	<u> </u>
ICOVE5	P4650-07			X	<u></u>
ICOVE6	P4650-08			X	<u> </u>
IC0VF2	P4650-09			X	<u> </u>
ICOVF3	P4650-10			X	
COVF4	P4650-11			X	
ICOVF7	P4650-12			X	<u></u>
ICOVF8	P4650-13			X	<u></u>
COVF9	P4650-14			X	
IC0VG0	P4650-15			X	
IC0VG1	P4650-16			X	
IC0VG2	P4650-17			X	
IC0VG3	P4650-18			X	
IC0VG4	P4650-19			X	<u></u>
ICOVH6	P4650-20			X	
ICOVH6D	P4650-21			X	
ICOVH6S	P4650-22			X	

Title:

Signature:

Date:

# USEPA CLP COC (LAB COPY)

DateShipped: 10/30/2024
CarrierName: CadeX AirbillNo: 779632145128

# CHAIN OF CUSTODY RECORD

Case #: 51810 Cooler #:

SDG # MC0VD4

Lab: Alliance Technical Group LLC No: 3-102924-161112-0004

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

EA0005-FY &	Sample No.	Matrix/Sampler	Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time
EA0005-EY &	MC0VD4	Soil/ START	Composite	Hg(21)	* 1006 (<6C) (1)	0005	10/29/2024 12:35
EA0003-EY &	MC0VD7	Soil/ START	Composite	Hg(21)	№ 1020 (<6C) (1)	0003	10/29/2024 11:00
EA0007-EY	T	Soil/ START	Composite	Hg(21)	ø 1024 (<6C) (1)	0007	10/29/2024 14:36
EA0007-EY-DUP*	MC0VD9	Soil/ START	Composite	Ha(21)	= 1028 (<6C) (1)	2002	400000004 4400
EA0001-FY	MCnVE3	CAIN CTART	7		\$ 1020 (200)(1)	7000	10/29/2024 14:36
בייייייייייייייייייייייייייייייייייייי	A COALS	OCH OTAKI	Composite	Hg(21)	e 1040 (<6C) (1)	0001	10/29/2024 09:15
EAUUUZ-EY &	MCOVE4	Soil/ START	Composite	Hg(21)	o 1044 (<6C) (1)	0002	10/29/2024 10:15
EAU004-EY	MCOVE5	Soil/ START	Composite	Hg(21)	£ 1048 (<6C) (1)	0004	10/20/2021 11:20
EA0009-EY	MC0VE6	Soil/ START	Composite	Ha(21)	0 1050 (-50) (1)	0000	10/20/2024 17:00
FAOOOS-FY *	MCOVES	Coil/ CTADT		(21)		9000	10/29/2024 15:52
מסססס דע	MOOVES	SOW START	Composite	Hg(21)	¢ 1066 (<6C) (1)	8000	10/29/2024 13:45
EAUCIU-EY &	MCOVE3	Soil/ START	Composite	√Hg(21)	# 1070 (<6C) (1)	0010	10/29/2024 15:00
EAUU12-EY T	MCOVE4	Soil/ START	Composite	Hg(21)	√ 1074 (<6C) (1)	0012	10/29/2024 15:55
EAUU11-EY ®	MCOVF7	Soil/ START	Composite	Hg(21)	ø 1082 (<6C) (1)	0011	10/30/2024 09:09
EA0013-EY 6	MC0VF8	Soil/ START	Composite	Hg(21)	€ 1086 (<6C) (1)	0013	10/30/2024 10:37
EA0017-EY 6	MC0VF9	Soil/ START	Composite	Hg(21)	1090 (<6C) (1)	0017	10/20/2024 10:07
EA0006-EY #	MC0VG0	Soil/ START	Composite	Hg(21)	€ 1094 (<6C) (1)	0006	10/30/2024 13.10
EA0014-EY .	MC0VG1	Soil/ START	Composite	Hg(21)	# 1008 (-SC) (1)	0000	10/30/2024 08:33
EA0016-EY .	MC0VG2	Soil/ START	Composite	E2(24)	(1000 (100) (1)	0014	10/30/2024 09:40
E40018-EV &	MOOVOS	000000000	Composite	Hg(21)	• 1102 (<6C) (1)	0016	10/30/2024 11:00
170010-11V	MCOVGS	SOW START	Composite	Hg(21)	@ 1106 (<6C) (1)	0018	10/30/2024 11:57
# 1 D-C100X3	NICUVG4	Soll/ START	Composite	Hg(21)	ρ 1110 (<6C) (1)	0015	10/30/2024 11:46

Items/Reason				
Relinquished by (Signature and Organization)	White the way 1+			
Date/Time	100116130			
Received by (Signature and Organization)	2			
Date/Time	1945 10-31-24			
Sample Condition Upon Receipt	7.4.5 14-2-4T	Cichle Gal Ital	Save ATRI Com	

Analysis Key: Hg=CLP Mercury

Special Instructions: Alliance Mercury + Metals 1

Samples Transferred From Chain of Custody #

Shipment for Case Complete? N

68HERH20D0011

USEPA CLP COC (LAB COPY)

DateShipped: 10/30/2024
CarrierName: Led @
AirbillNo: 779632145128

## CHAIN OF CUSTODY RECORD

Case #: 51810 Cooler #:

SDG # MC0VD4

No: 3-102924-161112-0004

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

EACOSO EV	EACOZO-ET	EA0013-GB	EA0015-GB	EA0017-GB	EA0015-GB-DUP	EA0019-EY	ת ממממה בי	באסססס הע	EA0022-E1	EAUUZZ-GB				
Sample No.	MCOVGS	MC0VH1	MC0VH2	MC0VH3	MC0VH4	MCOVHS	MOONIS	MICOVH/	MCOVHS	MCOAPO				
Matrix	SOII/ START	Soil/ START	Soil/ START	Soil/ START	Soil/ START	Soil START	O WOTART	SOWSTART	Soil START	Soll/ START				
Method	Composite	Grab	Grab	Grab	Grab	Composito	Composite	Grab	Composite	Grab				
Analysis/Turnaround (Days)	Hg(21)	ICP-AES(21)	ICP-AES(21)	ICP-AES(21)	ICP-AES(21)	11-/04)	Hg(21)	ICP-AES(21)	Hg(21)	ICP-AES(21)				
Tag/Preservative/Bottles	p 1114 (<6C) (1)	』 1128 (<6C) (1)	60	© 1132 (<6C) (1)	* 1134 (<6C) (1)	*	* 1141 (<6C), 4152 (<6C) (2)	∘ 1145 (<6C), ∄146 (<6C) (2)	<ul><li>1154 (&lt;6C) (1)</li></ul>	- 1158 (<6C) (1)				
Location	0020	0013	0015	0017	0015	0	0019	0019	0022	0022				
Collection Date/Time	10/30/2024 13:35	10/30/2024 10:41	10/30/2024 11:47	10/30/2024 13:16	10/30/2024 13.10	10/30/2024 11:4/	10/30/2024 14:07	10/30/2024 14:15	10/30/2024 14:35	10/30/2024 14:45				
For Lab Use Only							1000							

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

Ilenias/Neason				
Reinquisned by (Signature and Organization)	Elizabeth Deaderm	9		
Date/Time	10/30/24			
Received by (Signature and Organization)	2			
Date/Time	945			
Date/Time Sample Condition Upon Receipt	1.56 14 18X		T-1 BL CAG	Lash trans

## FORM DC-1 SAMPLE LOG-IN SHEET

Lab Name : Alliance Technical Group	, LLC	Page_1_of_1
Received By (Print Name)	ra leic	Log-in Date 10/31/2024
Received By (Signature)		
Case Number 51810	SDG No. MC0VD4	MA No. N/A

Remarks:	
1. Custody Seal (s)	Present, Intact
2. Custody Seal Nos.	n/a
3. Traffic Reports/Chain Of Custody Records	Present
4. Airbill	Present
5. Airbill No. and	779632145128
Shipping Container ID No.	1
6. Shipping Container Temperature Indicator Bottle	Present
7. Shipping Container Temperature	2.4 Degree C
8. Sample Condition	Intact
9. Sample Tags	Absent
Sample Tag Numbers	Listed on Traffic
14000000	Report
10. Does information on Traffic Reports/Chain of Custody Records and Sample Tags agree ?	Yes
11. Date Received at Lab	10/31/2024
12.Time Received	09:45

DG			1		
					r
			Correspondin	ig .	Remarks:
	EPA Sample #	Aqueous, Water Sample pH	Sample Tag #	Assigned Lab #	Condition of Sample
1	MC0VD4	N/A	1006	P4650-01	Intact
2	MC0VD7	N/A	1020	P4650-02	Intact
3	MC0VD8	N/A	1024	P4650-03	Intact
4	MC0VD9	N/A	1028	P4650-04	Intact
5	MCOVE3	N/A	1040	P4650-05	Intact
6	MC0VE4	N/A	1044	P4650-06	Intact
7	MC0VE5	N/A	1048	P4650-07	Intact
8	MC0VE6	N/A	1052	P4650-08	Intact
9	MC0VF2	N/A	1066	P4650-09	Intact
10	MC0VF3	N/A	1070	P4650-10	Intact
11	MC0VF4	N/A	1074	P4650-11	Intact
12	MC0VF7	N/A	1082	P4650-12	Intact
13	MC0VF8	N/A	1086	P4650-13	Intact
14	MC0VF9	N/A	1090	P4650-14	Intact
15	MC0VG0	N/A	1094	P4650-15	Intact
16	MC0VG1	N/A	1098	P4650-16	Intact
17	MC0VG2	N/A	1102	P4650-17	Intact
18	MC0VG3	N/A	1106	P4650-18	Intact
19	MC0VG4	N/A	1110	P4650-19	Intact
20	мсоvн6	N/A	1141,52	P4650-20	Intact
21	MC0VH6D	N/A	1141,52	P4650-21	Intact
22	MC0VH6S	N/A	1141,52	P4650-22	Intact
23	N/A	N/A	N/A	N/A	N/A

\* Contact SMO and attach record of resolution

Reviewed By		Logbook No.	N/A
Date	10/31/29	Logbook Page No.	N/A

## FORM DC-2 COMPLETE SDG FILE (CSF) INVENTORY SHEET

LAB NAME	Alliance Tec	nnical Group, LLC		
LAB CODE	ACE			
CONTRACT NO.	68HERH20D0011			
CASE NO.	51810	SDG NO.	MC0VD4	
MA NO.		SOW NO.	SFAM01.1	

All documents delivered in the Complete SDG File must be original documents where possible. (Reference - Exhibit B Section 2.4)

	PAGE 1	10s:	СН	ECK
	FROM	TO	LAB	REGION
1. SDG Cover Page	1	1	✓	
2. Traffic Report/Chain of Custody Record(s)	2	3	<b>✓</b>	
3. Sample Log-In Sheet (DC-1)	4	4	<b>✓</b>	
4. CSF Inventory Sheet (DC-2)	5	7	<b>✓</b>	
5. SDG Narrative	8	9	✓	
6. Communication Logs	NA	NA	✓	
7. Percent Solids Log	10	12	✓	
Analysis Forms and Data (ICP-AES)				
8. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample	NA	NA	✓	
or sample analysis, laboratory QC as applicable 9. Instrument raw data by instrument in analysis order	NA	NA	✓	
Other Data				
10. Standard and Reagent Preparation Logs	NA	NA	✓	
. Original Preparation and Cleanup forms or copies of Preparation and	NA	NA	<b>✓</b>	
Cleanup Logbooks 12. Original Analysis or Instrument Run forms or copies of Analysis or	NA	NA	<b>✓</b>	
Instrument Logbooks 13. Performance Evaluation (PE)/Proficiency Testing (PT) Sample	NA	NA	✓	
Instructions 14. Extraction Logs for TCLP and SPLP	NA	NA	✓	
15. Raw GPC Data	NA	NA	✓	
16. Raw Florisil Data	NA	NA	✓	
Analysis Forms and Data (ICP-MS)				
17. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample	NA	NA	✓	
or sample analysis, laboratory QC as applicable 18. Instrument raw data by instrument in analysis order	NA	NA	✓	
Other Data				
19. Standard and Reagent Preparation Logs	NA	NA	✓	
20. Original Preparation and Cleanup forms or copies of Preparation and	NA	NA	✓	
Cleanup Logbooks 21. Original Analysis or Instrument Run forms or copies of Analysis or	NA	NA	✓	
<pre>Instrument Logbooks 22 . Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions</pre>	NA	NA	✓	

	PAGE	NOs:	CH	IECK
	FROM	TO	LAB	REGION
23. Extraction Logs for TCLP and SPLP	NA	NA		
24 . Raw GPC Data	NA	NA	✓	
25. Raw Florisil Data	NA	NA	✓	
Analysis Forms and Data (Mercury)				
26. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample	13	32	✓	
or sample analysis, laboratory QC as applicable 27. Instrument raw data by instrument in analysis order	33	35	✓	
Other Data				
28. Standard and Reagent Preparation Logs	36	61	✓	
29. Original Preparation and Cleanup forms or copies of Preparation and	62	63		
Cleanup Logbooks 30. Original Analysis or Instrument Run forms or copies of Analysis or Instrument Logbooks	64	67	_ ✓	
31. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions	NA	NA_		
32. Extraction Logs for TCLP and SPLP	NA	NA	✓	
33 . Raw GPC Data	NA	NA	✓	
34 . Raw Florisil Data	NA	NA	✓	
Analysis Forms and Data (Cyanide)				
35. Sample Analysis Data Forms (1A-OR, 1B-OR, and 1-IN) for each sample	NA	NA	✓	
or sample analysis, laboratory QC as applicable 36. Instrument raw data by instrument in analysis order	NA	NA	✓	
Other Data				
37. Standard and Reagent Preparation Logs	NA	NA	✓	
38. Original Preparation and Cleanup forms or copies of Preparation and	NA	NA	<b>✓</b>	
Cleanup Logbooks 39. Original Analysis or Instrument Run forms or copies of Analysis or	NA	NA	✓	
Instrument Logbooks 40. Performance Evaluation (PE)/Proficiency Testing (PT) Sample Instructions	NA	NA	✓	
41. Extraction Logs for TCLP and SPLP	NA	NA	✓	
42 . Raw GPC Data	NA	NA	<b>✓</b>	
43 . Raw Florisil Data	NA	NA	<b>✓</b>	

			PAGE	NOs:	CH	IECK
			FROM	TO	LAB	REGION
Additional						
44. EPA Shipping/Receiv	ing Documents					
Airbill (No. of Shi	pments 1 )		68	68	✓	
Sample Tags			NA	NA	✓	
Sample Log-In Sheet	(Lab)		69	70	✓	
45. Misc. Shipping/Rece	iving Records(list all ind	dividual records)				
			NA	NA_		
	Transfer Records and Trac	cking Sheets				
(describe or list)			71	72	1	
17 Other Records and r	elated Communication Logs		-			
(describe or list)	cracea communication bogs					
			NA_	NA		
			<u> </u>			
48. Comments:						
Completed by: (CLP Lab)		Minisha Dandas Das		055:		
(Signatu		Nimisha Pandya, Doc (Print Name & Titl		Officer	(Da	te)
Audited by:					, -	
(EPA) (Signatu	ure)	(Print Name & Titl	e)		(Da	te)
(DIGITAC)		(111110 1101110 0 11101	,		, σα	/



### **SDG NARRATIVE**

USEPA
SDG # MC0VD4
CASE # 51810
CONTRACT # 68HERH20D0011
SOW# SFAM01.1
LAB NAME: Alliance Technical Group, LLC
LAB CODE: ACE
LAB ORDER ID # P4650

### A. Number of Samples and Date of Receipt

20 Soil samples were delivered to the laboratory intact on 10/31/2024

### **B.** Parameters

Test requested for Mercury.

### C. Cooler Temp

Indicator Bottle: Presence/Absence

Cooler: 2.4°C

## D. Detail Documentation (related to Sample Handling Shipping, Analytical Problem, Temp of Cooler etc):

Issue 1: A "P" or "M" prefix was listed at the beginning of a CLP sample ID.

### E. Corrective Action taken for above:

Resolution 1 : To maintain COC integrity, ASB requests no changes to the Sample IDs. The laboratory will note the issue in the SDG Narrative and proceed with the analysis of the samples.

### F. Analytical Techniques:

All analyses were based on CLP Methodology by method SFAM01.1.

### **G.** Calculation:

### **Calculation for Hg Soil Sample:**

Conversion of Results from µg /L or ppb to mg/kg:



### 284 Sheffield Street Mountainside, NJ 07092

Concentration (mg/kg) = 
$$C \times Vf \times DF / 1000$$
  
W x S

Where,

C = Instrument response in  $\mu$ g/L from the calibration curve.

Vf = Final prepared (absorbing solution) volume (mL)

W = Initial aliquot amount (g) (Fraction of Sample amount taken in prep)

S = % Solids / 100 (Fraction of Percent Solids)

DF = Dilution Factor

### **Example Calculation For Sample MC0VD4:**

$$\begin{array}{ll} \text{If C} &= \!\! 0.67 \text{ ppb} \\ \text{Vf} = 100 \text{ mL} \\ \text{W} &= 0.52 \text{g} \\ \text{S} &= 0.843 (84.3/100) \\ \text{DF} = 1 \end{array}$$

Concentration (mg/kg) = 
$$0.67 \text{ x} = 100 \text{ x } 1 / 1000 \text{ } 0.52 \text{ x } 0.843$$

= 0.1528424 mg/kg

= 0.15 mg/kg (Reported Result with Signification)

### H. QA/QC

Calibrations met requirements. Blank analyses did not indicate any presence of contamination. Spike sample did meet requirements. Duplicate sample did meet requirements.

I certify that the data package is in compliance with the terms and conditions of the contract both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the Laboratory Director or his designee, as verified by the following signature.

Signature	Name: Nimisha Pandya
Date	Title: Document Control Officer



### PERCENT SOLID

Supervisor: sohil
Analyst: jignesh
Date: 11/8/2024

OVENTEMP IN Celsius(°C): 107 OVENTEMP OUT Celsius(°C): 103

Time IN: 13:50 Time OUT: 07:40

In Date: 11/07/2024 Out Date: 11/08/2024

Weight Check 1.0g: 1.00 Weight Check 1.0g: 1.00 Weight Check 10g: 10.00 OvenID: M OVEN#1 BalanceID: M SC-4

Thermometer ID: % SOLID- OVEN

Qc:LB133333

Lab ID	Client SampleID	Dish #	Dish Wt(g) (A)	Sample Wt(g)	Dish + Sample Wt(g)(B)	Dish+Dry Sample Wt(g)(C)	% Solid	Comments
P4650-01	MC0VD4	1	1.15	8.53	9.68	8.34	84.3	
P4650-02	MC0VD7	2	1.12	8.70	9.82	8.35	83.1	
P4650-03	MC0VD8	3	1.15	8.81	9.96	8.81	86.9	
P4650-04	MC0VD9	4	1.19	8.62	9.81	8.64	86.4	
P4650-05	MC0VE3	5	1.19	8.49	9.68	7.76	77.4	
P4650-06	MCOVE4	6	1.18	8.72	9.9	8.55	84.5	
P4650-07	MC0VE5	7	1.15	8.79	9.94	8.91	88.3	
P4650-08	MC0VE6	8	1.19	8.49	9.68	7.64	76.0	
P4650-09	MC0VF2	9	1.14	8.79	9.93	8.18	80.1	
P4650-10	MC0VF3	10	1.12	8.63	9.75	7.91	78.7	
P4650-11	MCOVF4	11	1.12	8.56	9.68	8.48	86.0	
P4650-12	MC0VF7	12	1.15	8.82	9.97	8.95	88.4	
P4650-13	MC0VF8	13	1.17	8.79	9.96	7.63	73.5	
P4650-14	MC0VF9	14	1.19	8.64	9.83	8.41	83.6	
P4650-15	MC0VG0	15	1.17	8.54	9.71	8.57	86.7	
P4650-16	MC0VG1	16	1.16	8.50	9.66	8.68	88.5	
P4650-17	MC0VG2	17	1.17	8.40	9.57	8.39	86.0	
P4650-18	MC0VG3	18	1.18	8.79	9.97	8.64	84.9	
P4650-19	MC0VG4	19	1.15	8.83	9.98	8.86	87.3	
P4650-20	MC0VH6	20	1.14	8.55	9.69	8.14	81.9	
P4650-21	MC0VH6D	21	1.14	8.55	9.69	8.14	81.9	
P4650-22	MC0VH6S	22	1.14	8.55	9.69	8.14	81.9	

# WORKLIST(Hardcopy Internal Chain)

WorkList Name: %1-p4650

JB 133333

WorkList Name :	%1-p4650	WorkList ID:	ID: 185214	Department:	Wet-Chemistry	Ö	Date: 11-07-202	11-07-2024 12:49:01
Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P4650-01	MC0VD4	Solid	Percent Solids	()				
P4650-02	MCOVD7	7376		Cool 4 deg C	USEP01	Q21	10/29/2024	Chemtech -SO
D46E0 00		Dillos	Percent Solids	Cool 4 deg C	USEP01	Q21	10/29/2024	Chemtech -SO
\$0-000tL	MCUVD8	Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/29/2024	Chamtoch
P4650-04	MC0VD9	Solid	Percent Solids	Cool 4 deg C	LISEP01	024	4 2000000000000000000000000000000000000	
P4650-05	MC0VE3	Solid	Percent Solids	Cool 4 dea C	IISED04	200	10/29/2024	Chemtech -SO
P4650-06	MC0VE4	Solid	Percent Solids	C 2007		1 20	10/29/2024	Chemtech -SO
P4650-07	MCOVER			O Rep + 1000	USEP01	Q21	10/29/2024	Chemtech -SO
04650 00		Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/29/2024	Chemtech -SO
74030-00 00-009	MCOVE6	Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/29/2024	Chemtech -SO
P4650-09	MC0VF2	Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/29/2024	o destination of o
P4650-10	MC0VF3	Solid	Percent Solids	Cool 4 deg C	USFP01	034	40000000	On- Inaliliació
P4650-11	MC0VF4	Solid	Percent Solids	Cool 4 dear	1000	- 1	10/29/2024	Chemtech -SO
P4650-12	MCOVEZ	3.00			COEPO	QZ7	10/29/2024	Chemtech -SO
DAREO 13	MOOVE	Dilloc	Percent Solids	Cool 4 deg C	USEP01	Q21	10/30/2024	Chemtech -SO
2000	MCUVT8	Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/30/2024	Chemtech -SO
P4650-14	MC0VF9	Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/30/2024	Chapter de la contraction de l
P4650-15	MC0VG0	Solid	Percent Solids	Cool 4 deg C	USEP01	021	- 1	
P4650-16	MC0VG1	Solid	Percent Solids	Cool 4 dea C	POETDO 1		- 1	Chemtech -SO
P4650-17	MC0VG2	Solid	Percent Solids	Cool 4 dea C	USEB04	021	- 1	Chemtech -SO
P4650-18	MC0VG3	Solid	Percent Solids	Cool 4 dea C	10000	uzrı	- 1	Chemtech -SO
P4650-19	MC0VG4	S. Lilo	Child O taccase		OSEPO	QZ1	10/30/2024	Chemtech -SO
P4650-20	МСОУПВ		referre solids	Cool 4 deg C	USEP01	Q21	10/30/2024	Chemtech -SO
		Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/30/2024	Chemtech -SO
F4650-Z1	MC0VH6D	Solid	Percent Solids	Cool 4 deg C	USEP01	Q21	10/30/2024	Chemtech -SO
Date/Time \\ 0	110-144 1255				Date/Time	10-10	17	

Raw Sample Relinquished by: Raw Sample Received by:

Raw Sample Relinquished by: Raw Sample Received by:

Date/Time 1107/24

Page 1 of 2

# WORKLIST(Hardcopy Internal Chain)

M 13333

WorkList ID: 185214 %1-p4650 WorkList Name:

Department: Wet-Chemistry

Date: 11-07-2024 12:49:01

Collect Date Method

Storage Location

Customer

Preservative

Test

Matrix

**Customer Sample** 

Sample

10/30/2024 Chemtech -SO

Q21

USEP01

Cool 4 deg C

Percent Solids

Solid

MC0VH6S

P4650-22

Raw Sample

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Date/Time 110 HAM 121-55

Raw Sample Relinquished by: Raw Sample Received by:

Date/Time 11107/14 Raw Sample Received by:

Raw Sample Relinquished by: