

### **DATA PACKAGE**

**SUB - DATA** 

PROJECT NAME: FT MEADE TIPTON AIRFIELD PARCEL RI - PO 0111169

**WESTON SOLUTIONS** 

1400 Weston Way

**PO Box 2653** 

West Chester, PA - 19380

Phone No: 610-701-7400

**ORDER ID: P5119** 

**ATTENTION: Nathan Fretz** 









signature.

Order ID: P5119

# **Cover Page**

Project ID:	Ft Meade Tipton Airfield Parcel RI - PO 0111169								
Client :	Weston Solutions								
Lab Sampl	e Number	Client Sample Number							
P5119-01		TAPIAL3-SB04I-10-120324-00-T1							

Signature: Date: 12/15/2024 NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012

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 manager or his designee, as verified by the following

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• SOUTH CAROLINA
49 BROWNS COVE ROAD SUITE 6
RIDGELAND, SC 29936
848.316.9950

#### **Letter of Transmittal**

Date: 12-9-24 Job No.: 889 Lab Log: 24-3921

Attention: Yazmeen

Alliance Technical Group 284 Sheffield Street Mountainside, NJ 07092

CC: Jordan Hedvat, projectmanagers@chemtech.net

Re: P5119 – Ft Meade Tipton Airfield Parcel RI – PO 0111169

Sample(s) ID: TAPIAL3-SB04I-10-120324-00-T1

Dear Yazmeen,

Please find attached results for the samples referenced above. The following lab testing was performed:

• ASTM D7263 Density

• ASTM D4318 Atterberg Limits (verify NP)

Regards,

RSA Geolab, LLC

Remarks: If you have any questions, please call 908-964-0786.

Signed: \_

Dr. Raza S. Ahmed President RSA Geolab, LLC

https://www.rsageolab.com/email: rsa@rsageolab.com

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1017 Greeley Ave N Union, NJ 07083 908-964-0786 www.RSAGeolab.com

### DENSITY TEST ASTM D7263

Project: Ft Meade Tipton Airfield Parcel RI - PO 0111169

Order ID: P5119

Client: Alliance Technical Group

L#24-3921

Project #: 889

Date: 12/9/2024

	Sample	Height (in)	Dry Weight (gms)	Unit Weight at S-1 (pcf)
1	TAPIAL 3-SB04I-10- 120324-00-T1	3.22	378.28	116.31

Remarks: 1. Jar samples. Unable to take exact measurements. Data may not be representative of the in-situ conditions.

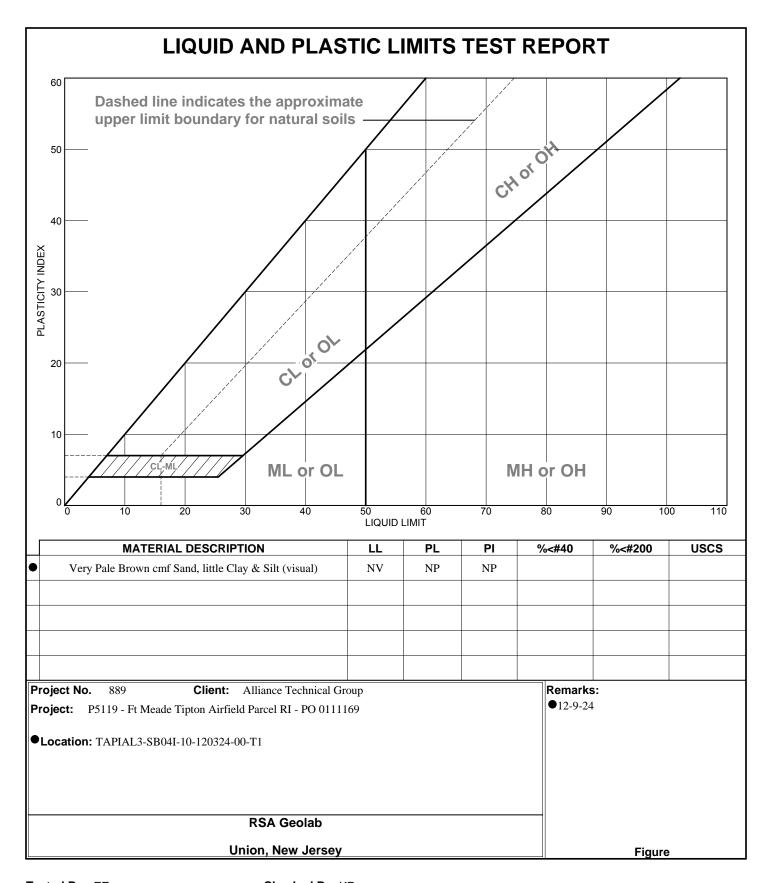
2. S-1 = Assumed 100% Saturation.

3. Specific Gravity Assumed.

Tested by: VS Entered by: KH Checked by: KP

 ${\sf EMNY-GL\backslash DENSITY\backslash L\#24-3910-Alliance} \ ({\sf Unit\ Weights})$ 

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Tested By: EE Checked By: KP

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Weston COC ID						
Weston_20241204_R						

## **Chain of Custody Record/Lab Work Request**

				P5119
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**Matrix Codes** 

SB- Soil
SE- Sediment
SO- Solid
SL- Sludge
GW-Groundwater
W- Water
O- Oil
A- Air
DS- Drum Solids
DL- Drum Liquids
L- EP/TCLP Leachate

WI - Wipe

Client:	Weston Solutions, Inc.								
Project Manager:	David Sembrot								
Street Address:	1400 Weston Way	City:	West Chester						
Phone:	610-314-5456	ST, ZIP:	PA, 19038						
e-mail:	3377333771373773773773773777								
Sampled By:									

Lab Use Only							
Temperature of cooler when received (°C)							
COC Tape was present and unbroken on outer package?	Y	N					
Samples received in good condition?	Y	N					
Labels indicate properly preserved?	Y	N					
Received within holding times?	Y	N					
Discrepancies between sample labels and COC record?	Y	N					

Project Name:	Fort N	leade F	₹I	Project	POC:	Nathan Fretz					
PO Number	01	11169		Pho	ne:	48	484-524-5665				
W.O. #:				POC e-ma	POC e-mail: nathan.		stonsoluti	ons.co:			
Lab:	CHEMTECH	I-RSA	Geolab	Lab P	OC:	Jo	rdan Hedv	at			
TAT (days):		21		Lab Ph	one:	90	908-728-3144				
Lab Address:		28	4 Sheffield S	Street Mountains	Mountainside, NJ 07092						
Analyses	Requested:	Atterberg & plasticity by ASTM D4318	Bulk density by ASTM D6683								
	Glass	Glass									
	8 oz	8 oz									
	Preservative:	Ice to 0-6	ice to 0-6								
ate Collected	Time Collected										

							Preservative:	Ice to 0-6	Ice to 0-6							- Fish	
#	Sample ID	G/C	Matrix	# Cont	MS/MSD	Date Collected	Time Collected							Spe	ecial In	struction	s/Comments
1	TAPIAL3-SB04I-10-120324-00-T1	g	SB	4	no	12/3/2024	14:00	х	х								
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
12																	

[	Shipping Airbill Number(s):	7704 9	457 499	44		0	Cooler Number: 1 of 1							
	Relinquished By	Date	Time	Received By	Date	Time	Additional Comments							
1.)	Sell ka of wh	12/4/24	1600	ADAD	12.5-24	1010	SAMPLES TO BE ANALYZED BY RSA GEOLAB QSM 6.0 Compliant							
2.)			_				Deliverable Requirements: DoD Level IV report, EnviroData EDD, and ERIS-compatible EDD							
3.)														