

### **DATA PACKAGE**

#### **METALS**

**PROJECT NAME: DGA COMPACTION TESTING - MILLVILLE** 

**COPPOLA SERVICES** 

28 Executive Parkway

Ringwood, NJ - 07456

Phone No: (973) 962-1010

**ORDER ID: Q3695** 

**ATTENTION: Jordan Segura** 





Q3695 1 of 7



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

# **Cover Page**

Order ID	:	Q3695
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**Project ID:** DGA Compaction Testing - Millville

**Client:** Coppola Services

Lab Sample Number Client Sample Number

Q3695-01 FOUNDATION-SUBGRADE-SOIL

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 signature.

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012

Q3695 2 of 7



New Jersey 1012 Greeley Ave N Union, NJ 07083 908-964-0786 South Carolina
49 Browns Cove Road, Suite 6
Ridgeland, SC 29936
843-816-9950

#### Letter of Transmittal

Date: 11-26-25 Job No.: 937 Lab Log: 25-4820

Attention: Yazmeen

Alliance Technical Group 284 Sheffield Street Mountainside, NJ 07092

CC: Jordan Hedvat, projectmanagers@chemtech.net

Re: Q3695 – DGA Compaction Testing - Millville

Sample(s) ID: FOUNDATION-SUBGRADE-SOIL

Dear Yazmeen,

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

• ASTM D698 Standard Proctor

ASTM D1557 Modified Proctor

Regards,

RSA Geolab, LLC

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

Signed:

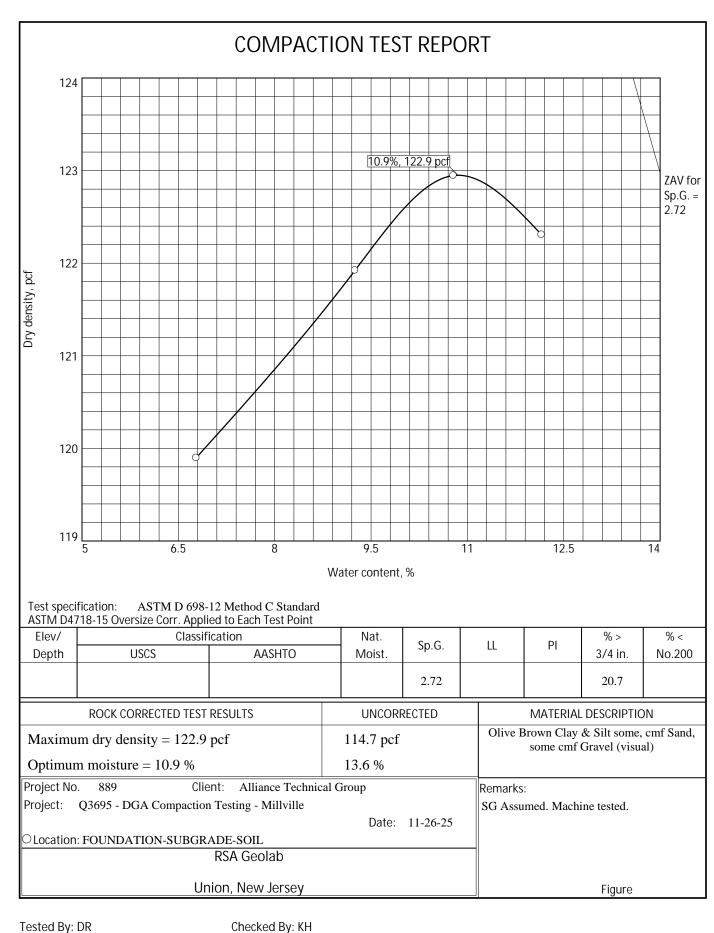
Dr. Raza S. Ahmed President RSA Geolab, LLC

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

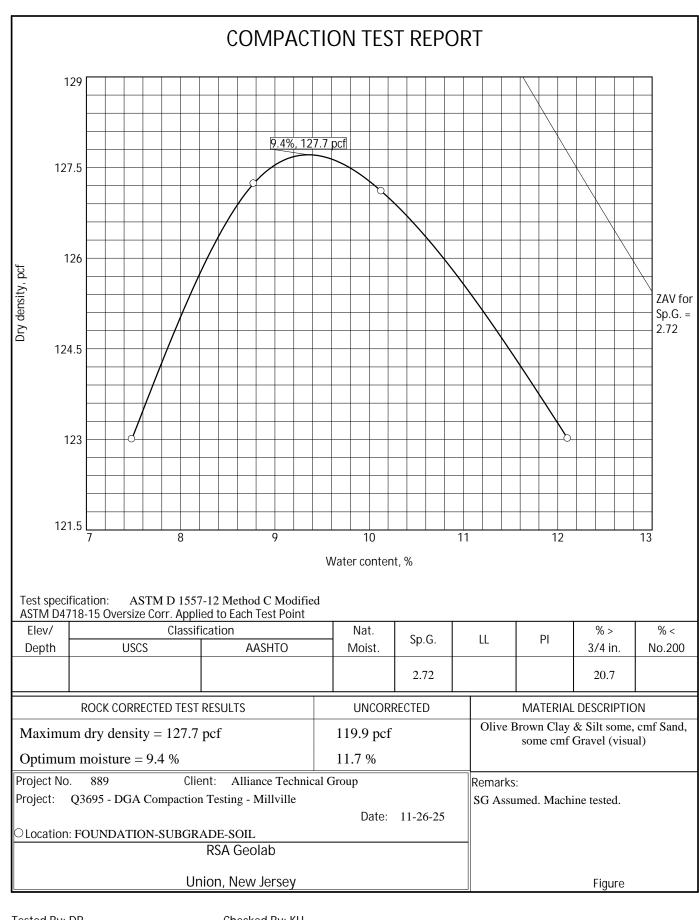
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Q3695 3 of 7



Q3695 4 of 7



Tested By: DR Checked By: KH

Q3695 5 of 7



## 284 Sheffield Street, Mountainside, NJ 07092 (908) 789-8900 · Fax (908) 789-8922 www.chemtech.net

ALLIANCE PF	ROJECT N	10.	1000
QUOTE NO.		()	3695
COC Number	204	7588	

	CLIENT INFORMATION	Total .			CLIENT P	ROJECT IN	FORM	ATION		NE.				CLIEN	IT BILL	ING INF	ORMATION	
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ATTENTION:	Jordan Secura							ATTENTION: PHONE:			,							
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ALLIANCE SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	COMP	GRAB TO	DATE	TIME	# OF BOTTLES	1	2	3	4	5	6	7	8	9	← Speci A-HCI B-HN03 C-H2SO4	fy Preservatives D-NaOH E-ICE F-OTHER
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Copyright Q369	95 WHITE-ALLIANO	E COPY FOR	RETU	RN T	O CLIENT .	YELLOV	V - ALLIA	NCE COF	γ	PINK - S	SAMPLER	COPY						6 of 7



	GROUP		3			
Site Address: 255 FOUNSON R.B. Arrive Time: 0950	Facility/Site:	Labor WBS #:	Work Order #:	Service Order #:	Testing - willville	Project Name: Oha Compaction
Arrive Time: 0950		Page #: l of (		Client Project Coordinator & Phone	Sampler Name: Kowaring	Chemtech Order ID:

dinator & Phone: acrance 025

of 7

Sample Matrices (circle all that apply): Water (Solid ) NAPL / Concrete / Wipe Waste Stream (circle one): drum / roll-off / soil pile / in-situ / linear construction / frac-tank foundation

Field Observations: SA wplad Sample Description Ternp (range): Collection Depths: റ് 501 PID Readings (range): Rock D UNO Dimensions/CY: ation Subgrade PPM Odor Y N 301 Colon Y N

Grid/Area Composite Map:

QA Control # A3041134

LIT				
14 MOrfan	Collected of the for		CATE	
Supervisor Review/Date: Date/Time Arrived at Lab:	- Aller X	foundation soil		