

J & M TESTING LAB, INC.

Consulting Geotechnical & Materials Engineers

MATERIALS TESTING

Main Office: 1053 Commerce Avenue • Chipley, FL 32428•850-638-1506

Branch Offices: 1255 Aenon Church Road • Tallahassee, FL 32304

Email: jmtestinglab@bellsouth.net

FIELD DENSITY REPORT

CONTRACTOR: America's Home Place

ADDRESS: 282 Norman Dr, STE B, Valdosta, GA

PROJECT: 547 NW Lona Loop

LOCATION: Lake City, FL

LAB NO: C2026-0825

TYPE CONSTRUCTION: Foundation

COPY TO: Client

MATERIAL: Gray Sand Clay

DATE TESTED: 4/20/26

Maximum Density Determined in Accordance with: ASTM D 1557

Method: Modified

Field Density Determined in Accordance with: ASTM D 6938

Method: Nuclear

TEST DATA

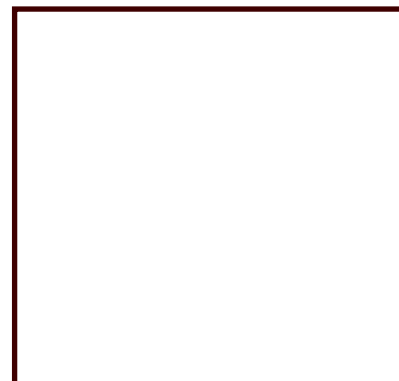
TEST NO	Test Location	Depth Of Test	Opt. Moist. %	Maximum Density Lbs/cu/ft	Field Density Lbs/cu/ft	Moisture At Time Of Test	% MAX Dens.	Job Spec.
1	Lift 1- South Area- Center	12"	12.1	122.2	116.2	10.5	95.1	95%
2	Lift 1- North Area- Center	12"	12.1	122.2	116.5	9.5	95.4	95%

Tested By: Kevin E. Peel

This item has been signed and sealed by Ezzeldin Benghuzzi, P.E on **/**/** using a Digital Signature. Printed copies of this document are not considered signed and sealed and the signature and authentication code must be verified on any electronic copies

***IN-PLACE DENSITY DOES NOT MEET REQUIREMENTS**

****RETEST DENSITY MEETS REQUIREMENTS**



Ezzeldin M. Benghuzzi, P.E.