



FIELD DENSITY TEST REPORT

OF JAX, INC.

AGES JOB NO.:

JOB NAME:

CLIENT: AS

LOCATION:

DATE TESTED: 11/17/23
REPORT DATE:
TECHNICIAN: JK
REPORT NO.:

[illegible]

PROCTOR INFORMATION SUMMARY:

Proctor Type	Proctor Number	Max. Dry Density (pcf)	Optimum Moisture (%)	Soil Type
Proct	1	105.5	13	TA

The relative compaction results are a quality control measure of the adequacy of the fill and/or sub-grade compaction effort. The data shown herein is representative of compaction achieved at the specified test location and depth. Passing density tests should not be construed to be a "certification" of suitability of the "subsurface soil conditions" and/or an evaluation of the ability of the subsurface soils to adequately support the planned construction.

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AGES OF JAX, Inc. agrees to keep confidential any and all matters related to these test results and understands that unauthorized disclosure of these test results to anyone other than our clients, or their designated representative, without the client's expressed permission, is in violation of AGES OF JAX, Inc. professional ethics and company policy.

TIMOTHY R. WHEELER, P.E.
Registered Fla No. 42802

Remarks

MOD=Modified Proctor Density (ASTM D 1557)