

NOTE: 1. Building Fill 2. Trench Backfill 3. Base Course 4. Subbase/Stabilized Subgrade 5. Embankment 6. Subgrade/Natural Soil 7. Other  
The test results presented in this report are specific only to the samples tested at the time of testing. The tests were performed in accordance with generally accepted methods and standards. Since material conditions can vary between test location and change with time, sound judgement should be exercised with regard to the use and interpretation of the data.





Lake City • (386) 755-3633

Fax • (386) 752-5456

Jacksonville • (904) 381-8901

Fax • (904) 381-8902

**JOB NO.:** 74-261

DATE TESTED: 12-17-74

## REPORT OF IN-PLACE DENSITY TEST

**ASTM METHOD:**        (D-2922) Nuclear        (D-2937) Drive Cylinder        Other

PROJECT: 837 SW Meadorland At, Ft White

CLIENT: *Richard Anderson*

GENERAL CONTRACTOR: \_\_\_\_\_ EARTHWORK CONTRACTOR: \_\_\_\_\_

SOIL USE (SEE NOTE): 4 SPECIFICATION REQUIREMENTS: 95%

TECHNICIAN: Brian Smith

MODIFIED (ASTM D-1557): ✓ STANDARD (ASTM D-698): \_\_\_\_\_

[illegible]

REMARKS:

PROCTOR NO.	SOIL DESCRIPTION	PROCTOR VALUE	OPT. MOIST.
		103.2	13.3

NOTE: 1. Building Fill 2. Trench Backfill 3. Base Course 4. Subbase/Stabilized Subgrade 5. Embankment 6. Subgrade/Natural Soil 7. Other  
The test results presented in this report are specific only to the samples tested at the time of testing. The tests were performed in accordance with generally accepted methods and standards. Since material conditions can vary between test location and change with time, sound judgement should be exercised with regard to the use and interpretation of the data.