

## Notice of Treatment

Applicator: **Florida Pest Control** • (www.flapest.com)

Address: 5036 Baya Dr

City: Waco, TX Phone: 752 1703

Site Location: Subdivision \_\_\_\_\_

Lot # \_\_\_\_\_ Block# \_\_\_\_\_ Permit # 31631

Address: 166 Newbywood CT

### Product used

### Active Ingredient

### % Concentration

☒ Premise Imidacloprid 0.1%

☐ Termidor Fipronil 0.12%

☐ \_\_\_\_\_

Type treatment:

☒ Soil

Area Treated

Square feet

Linear feet

Gallons Applied

Diol

1974

\_\_\_\_\_

94.7

As per Florida Building Code 104.2.6 – If soil chemical barrier method for termite prevention is used, final exterior treatment shall be completed prior to final building approval.

If this notice is for the final exterior treatment, initial this line \_\_\_\_\_

12-16-13  
Date

4:15  
Time

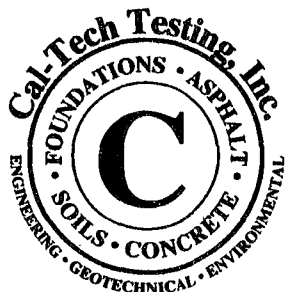
FRED  
Print Technician's Name

Remarks: \_\_\_\_\_

Applicator - White

Permit File - Canary

Permit Holder - Pink



# CAL-TECH TESTING, INC.

## ENGINEERING & TESTING LABORATORY

P.O. Box 1625, Lake City, FL 32056-1625  
450 SR. 13 N. • Suite 206-308 • Jacksonville, FL 32259

Lake City • (386) 755-3633

Fax • (386) 752-5456

Jacksonville • (904) 381-8901

Fax • (904) 381-8902

#31631

JOB NO.:  
DATE TESTED: 10/11/13

## REPORT OF IN-PLACE DENSITY TEST

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

PROJECT Wilmington, FL - Lot # 2 - Columbia Co. Building Area

CLIENT Superior

GENERAL CONTRACTOR CC EARTHWORK CONTRACTOR 1 Request

SOIL USE (SEE NOTE) 11 SPECIFICATION REQUIREMENTS 12.6

TECHNICIAN C. Day

MODIFIED (ASTM D-1557) ✓ STANDARD (ASTM D-698)       

TEST NO.	TEST LOCATION	TEST	PROCTOR NO.	WET DENS LBS CU FT	DRY DENS LBS CU.FT.	MOIST PERCENT	% MAX. DENS.
		DEPTH ELEV LIFT					
1	SW Corner 12' N x 14' W	12	1	116.6	104.1	12.1	98
2	SW Corner 10' W x 12' N	13	1	136	114	16.1	100
3	SW Corner 10' S x 12' E	12	1	111	104	7.1	98

REMARKS       

PROCTOR NO.	SOIL DESCRIPTION	PROCTOR VALUE	OPT MOIST
1	Ref to 13 15 - same as in Valley Pst Lam Request	116	

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.