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## Notice of Preventative Treatments for Subterranean Termites

This property will receive

BORA-CARE

Wood Protection Treatment prior to the frame inspection of the construction phase

## Certificate of New Construction Subterra

This report is submitted for information purposes to the builder on (new) Lot 33 Timber Rilse All contracts for service are between the pest control oper Disodium Octaborate Tetrahydrate % Fermiticide a.i. to be used Section 1: HomeTeam Pest Defense Company Address: 10/29/12 City: Date of inspection Zip: \_\_\_\_\_Company Phone No.: **Section 2: Builder Information** Company Name: // / / / / Cor 6+33 Section 3: Property Information Building Permit No.: 00030500 6694 Columbia Park Drive, Suite 3 Location of structure Jacksonville, FL 32258-2409 Type of Construction: 904-730-2522 ☐ Basement Approximate depth of footing: Outside: Insuc. **Section 4: Treatment Information** Date(s) of Treatment: /6/79/17 \_\_\_\_EPA Registration No.:\_\_\_\_ Brand Name of Product(s) used: \_\_\_\_Treatment area sq. ft.: 3166 Final mix solution: Linear ft.: Linear ft. of masonry voids: Total gallons of termiticide applied: \_Total number of termite bait stations installed: Service agreement available? ☐ Yes □ No This building has received a complete treatment for the prevention of subterranean termites. Liquid treatment: ☐ Yes □ No Treatment is in accordance with rules and laws Liquid final exterior treatment: ☐ Yes No. established by the Florida Department of Agricultural and Consumer Services. Borate treatment: ☐ Yes □ No Bait in lieu of pretreat: ☐ Yes □ No Note: State laws require service agreement to be issued. This form does not preempt State law. Attachments (list): Name of applicator(s):

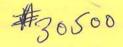
Certification No.: 36184553

Authorized Signature:

Date: 10/29/12 Final:

## GEO-TECH, INC.

Engineering Consultants in Geotechnical • Environmental • Construction Materials Testing



## FIELD DENSITY WORKSHEET

CLIENT MAYONDA Homes					DATE 10-17-17				
					PROJECT NO				
PROJECT NAME T. MOEY AND LOT 33					PERMIT NO TESTED BY				
EARTH CONTRACTOR Standard Proctor									
COMPACTION REQUIREMENT (%) 95 Standard Proctor  Modified Proctor					FIELD CONTACT				
TOTAL ON-SITE TIME					MILES FROM OFFICE				
□ Limerock □ Subgrade □ Pipe Backfill □ Building Pad □ Building Footing □ Other									
	LAB PROCTOR		TEST	ST PROBE	%	WET DRY DENSITY DENSITY %		%	
TEST LOCATION	DENS.	ОМС	DEPTH	DEPTH	MOIST.	(PCF)	(PCF)	COMP.	
		10.2	F/0-	12"					
Center & S. Footing					5,2	107.3	102.0	97,2	
Center of N. Footing	1	1	)	1	5.0	106.6	101.5	96.8	
0									
Center & W. Footing					4.8	106.7	101.8	97.0	
0	7 100	V 11 4	1		1.0				
			- 5						
4									
REMARKS	O Company	Ser processory .				mini requ ** Rete dens obta ( ) Clie	sity require lined. nt is aware	ct s minimum ment was	