

SE HOUSTON TPCL 683951 100 E NASA PKWY STE 409 WEBSTER,TX 77598-5345 2817242614

Contract #:

76247-120219171426-9521

Inspection Date:

12/02/2019

Inspector:

CART, THOMAS

Homeowner

ROBERT SMILEY

Name: Address:

3237 TEXAS AVENUE

City State Zip:

TEXAS CITY, TX,77590-8031

Home Phone:

2819245570

Work Phone:

e Protection Home Pest Inspection

Please pay special attention to findings and comments below as these may indicate conditions that can lead to termite and pest problems.

EXTERIOR INSPEC	CTION				
PROPERTY DETAILS	S		197 - 24.0 -0 -000-0		
Linear Feet: 10 ac	140	Built Pre 1985:	nguare insulatio	Primary Use:	Single Family Dwelling
# of Stories:	1	Roof Type:	Shingle Roof	Foundation Type:	Concrete
Construction Type:	Monolithic Slab	Siding:	Wood	Industry Type:	- and a table that makes
Square Footage:	1200	Lot Size:	t means a sound to	# of Gas Meters:	
Cubic Feet:	A TOTAL TRANSPORT	Eave Height:	2-1	Peak Height:	-0.10.10.10.11
PROPERTY HAS A:			principal distribution of the control of the contro		Actually a salven
Cistern:		French Drain:		Well: Herel steeper a	Olatence Satronal
Visible Pond, Lake, S	Stream, or Waterway			r System Present:	
Exterior Slab (False	Porch) Over Baseme	ent Area: 🗖 🖺	Gas Met	er Have 3' Clearance:	выбрания С
CONDUCIVE CONDI	TIONS		Stoalego Shad-boo	W D	Sagoing Of Gracke
Indications of pests, rodents, termites, wildlife, or other wood-destroying pests?		? ⊠	Live Sub Found?	oterranean Termites	Inseequate Vacilia Crawl Spaces
Damage Found?				Trees/shrubs on or against home?	
Conditions on or around foundation conducive to termite attack?			Foundat	tion slab/wall visible?	⊠ op
Conditions allowing water to collect around structure?		ınd ⊠	O pening pest/rod	is large enough for lent/wildlife entry?	
Gutters and downspouts clear of debris and standing water?		and 🗆	Siding Less Than 6" From Grade:		
Styrofoam Insulation or "DRI-VIT" Below Grade?			Wooder	mbedded in concrete?	
Breeding Sites:					



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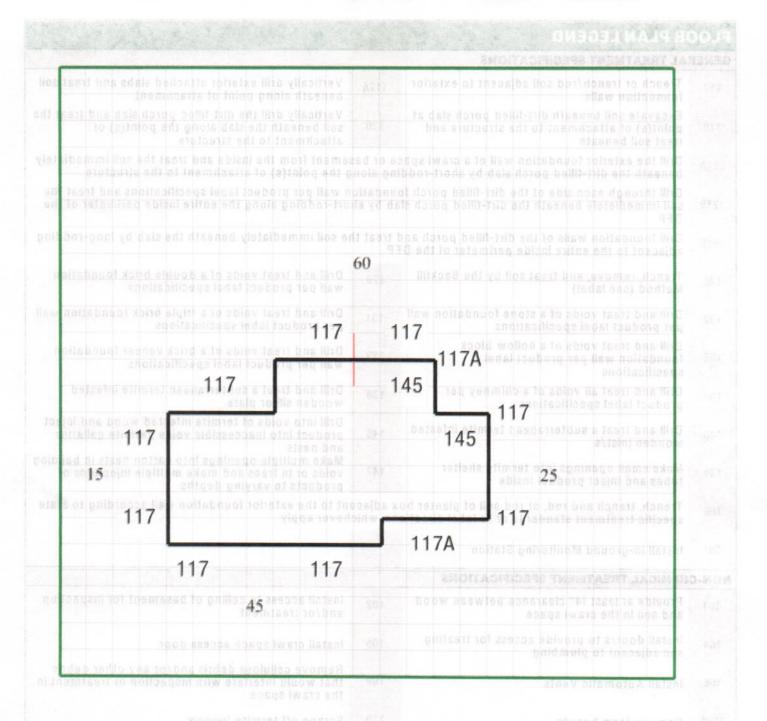
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Scale 1:1

This graph is a record of a visual, non-destructive inspection by Terminix of certain readily accessible areas of the identified property for visible termite infestation/damage. Terminix is not responsible for repairs to damages disclosed above. In addition, hidden damage may exist in concealed, obstructed or inaccessible areas. No attempt to remove siding, plastic or sheetrock insulation, carpeting, paneling, etc. to search for hidden damage was made. Terminix cannot guarantee that the damage disclosed by visual inspection of the premises shown above represents the entirety of the damage which may exist as of the date of the initial control application. Terminix shall not be responsible for repair of any existing damage including without limitation, any damage which existed in areas or in structural members which were not accessible for visual inspection as of the date of this graph.

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BASE	MENT TREATMENT SPECIFICATIONS		O THE PART OF SAN STANDARD STANDARD STANDARD
122	Vertically drill basement concrete slab floor and treat the soil beneath	144	Drill and treat basement door frames
CRAW	IL SPACE TREATMENT SPECIFICATIONS	10 YO	SOME SCHOOL SETTLED AND ASSESSED.
114	Trench or trench/rod soil adjacent to the inside of the foundation walls of a crawl space	115 FRC	Trench or trench and rod soil adjacent to the piers of a crawl space
116	Trench or trench and rod soil adjacent to soil pipes of a crawl space	119	Trench or trench and rod soil adjacent to a chimner of a crawl space
EXCL	USION/WILDLIFE TREATMENT SPECIFICATIONS	08877	rty Address 3287 TEXAS AVENUE, TEXAS CITY TX
900	Trap - Wildlife 2 Pan 3	901	Install Mushroom/Turbine Vent Cage - Roof
902	Seal Mushroom/Termite Vent - In Attic	903	Install Plumbing Vent Cap - Roof
904	Screen Gable Vent	905	Screen Foundation Vent
906	Screen Soffit Vent	907	Repair Roof Return
908	Seal Pipe Penetration	909	Seal Hole In Wall/Foundation, Floor, Etc.
910	Install One-Way Door Exclusion Cage	911	Install Garage Door Seal
912	Install Dryer Vent Cover - Wall	913	Install Oven Vent Cover - Wall
914	Install Oven Vent Cage - Roof	915	Install Chimney Cap
PRE-C	CONSTRUCTION TREATMENT SPECIFICATIONS		ramin analyse new cuttomic deflection united to tree
171	Vertical treatment zone - trench or trench and rod soil adjacent to pillars and other interior foundation elements such as chimneys and soil pipes	172	Vertical treatment zone - trench or trench/rod soil adjacent to utility pipes, plumbing lines, and conduits that will penetrate through the slab (1 gallon/sqft)
173	Horizontal treatment zone - make a horizontal treatment to the entire surface area of soil or substrate to be covered beneath the concrete slab	174	Vertical treatment zone - upon completion of grading along the outside of the exterior foundation wall, treat the backfill by trenching or trenching/rodding the soil adjacent to the exterior foundation wall
SLAB	TREATMENT SPECIFICATIONS		
122A	Drill the slab per product label specifications along the expansion joint where two slabs meet and treat soil underneath	123	Treat soil adjacent to plumbing penetrations
123A	Drill the slab along one side of the partition wall per product label specifications and treat the soil beneath	123AA	Drill the slab along both sides of a load-bearing wal per product label specifications and treat the soil beneath
124	Drill through the exterior foundation wall immediately below the slab per product label specifications and treat the soil beneath by short-rodding from the outside	126	Vertically drill the slab along the inside perimeter of the foundation walls and treat the soil beneath the slab



Subterranean Termite Post-Construction Treatment Disclosure for Each Estimate

When an estimate or proposal for termite treatment is submitted to a consumer, the pest control company must provide the following written disclosure information: For all treatments, there will be a diagram showing exactly what will be treated. Treatment specifications and warranties for those treatments may vary widely. Review the pesticide label provided to you for minimum treatment specification. If you have any questions, contact the pest control company or the Texas Department of Agriculture, P.O. Box 12847, Austin, Texas 78711-2847. Telephone number 866-918-4481 or Fax: 888-232-2567. Documentation shall also include but is not limited to approximate perimeter measurement of the structure, areas of active or previous termite activity, the concentration of any liquid termiticide application to be used or the minimum number of baiting systems installed or the square footage if a barrier is installed. The consumer is advised to review all this information and the pesticide label for explanations of the proposed treatment and compare this with any other proposal or estimate they may receive.

DEFINITIONS OF TREATMENT

A subterranean termite treatment may be a partial treatment or a spot treatment using termiticide, approved physical barriers or a baiting system. These types of treatments are defined as follows:

PARTIAL TREATMENT

This technique allows a wide variety of treatment strategies but is more involved than a spot treatment. (See definition below.) E.g., treatment of some or all of the perimeter, bath traps, expansion joints, stress cracks, portions of framing, walls and bait locations.

Pier and Beam: Generally defined as the treatment of the outer perimeter, including porches, patios and treatment of the attached garage. In the crawl space, treatment would include any soil to structure contacts as well as removal of any wood debris on the ground.

Slab Construction: Generally defined as treatment of the perimeter and all known slab penetrations as well as any known expansion joints or stress cracks.

SPOT TREATMENT

Any treatment which concerns a limited, defined area less than ten (10) linear or square feet that is intended to protect a specific location or "spot." Often, there are adjacent areas susceptible to termite infestation, which are not treated.

BAITING SYSTEM

This type of treatment may include interior and/or perimeter placement of monitoring or baiting systems along with routine inspection intervals. The baiting technique may include one or more baiting locations as prescribed by the product label and instructions.

BARRIERS

If a physical device is used, the square footage of the physical device must be recorded and a diagram describing the installation will be provided.

WARRANTY information provided includes the complete details any warranty provided and the following:

- · Time Period of the Warranty
- · Renewal Options and Cost
- Obligations of the Contracting Parties
- · Conditions that could develop which would void the warranty
- Name of the pest control company responsible for the warranty.

If the warranty does not include the entire structure treated, the areas included in the warranty are: (specify) Detached Garage

A copy of the consumer information sheet has been made available to the appropriate party.

ADDITIONAL INFORMATION

In addition to the information listed above the following information must also be included on the diagram: known wood-destroying insect activity, conducive conditions, type of construction, construction details and any other information about construction relevant to the treatment proposal.

A label(s) of Termidor Dry 0.5%, Termidor Foam .005%, Termidor SC 0.09% is enclosed.

The concentration of any chemical to be applied at this location is Termidor Dry 0.5%, Termidor Foam .005%, Termidor SC 0.09%

Estimated minimum number of termite bait stations to be installed at this location is

Areas of present termite activity: See Graph

(Use the following symbols on the diagram of the structure: E - Evidence; A - Active; P - Previous; S - Subterranean Termite; F - Formosan Termite; C -Conducive Conditions)

Xn

Areas to be treated, drilled, rodded, trenched or baited: See Graph

(Example: Use an "X" for drilled, "O" for trenched, "R" for rodded, "BS" for bait stations and "BT" for barrier)

Type of construction, type of treatment (check all that apply):

Type of treatment: □Partial □Spot □Baits ☑Physical Barrier (Refer to Definition of Treatment) □Other (specify)

Type of construction: □Pier & Beam ☑Slab □Other (specify) Approximate measurements of the structure(s) to be treated: 140

Signature of Certified Applicator or Technician Completing Estimate

Printed Name CART, THOMAS

*This form includes the minimum requirements and information. It may also include or be revised to include a company logo and additional information.

Date 12/02/2019

Licensed and regulated by: **Texas Department of Agriculture** P.O. Box 12847, Austin, Texas 78711-2847 Phone 866-918-4481, Fax 888-232-2567



Summary of Charges

	0-1-1			Bing.				
Initial Term	Product Liquid Defend	Renewals	Amount	Тах	Discount	Total Amount		
	Liquid Detella		\$700.00	\$49.50	\$100.00	\$ 649.50		
					Grand Total:	\$ 649.5		
Product		Merc	handise		Quantity			
					Quantity	Quantity		
			Purchaser	Payments				
By signing belo authorization f	ow, I, the cardholder, have rom me.	authorized Te	rminix to pro	cess this one-ti	me payment witho	ut further signature or		
	4519 exp. 0723 Hold	\$649.50		Liquid Defend				
			Author	zation				
				4.1	. 1			
				~ M	HUS	X		
Purchaser Name:	ROBERT SMILEY	Purchaser /	Signature):	,,,-	77			
		ruiciasei	Signature):			Date: <u>12/02/2019</u>		
becomes due. T written notice t	haser authorizes Terminix al to any recurring service his authorization will rem o cancel such authorizatio gations under this Agree	ain in effect un	TO THINK UII	del tills Agreen	nent within five (5	t card, as indicated below, in) days of the date such charge eceipt from Purchaser of a on does not cancel		
			Authoria	zation				
Purchaser Name:	ROBERT SMILEY							
The state of the s	HODERI SMILEY	Purchaser (S	ignature):			Date: _12/02/2019		