PARKWAY PEST CONTROL CO.

21898 Pinewilde Ct. Porter, Texas 77365 Phone # (281) 354-6630 TPCL 11855

Subterranean Termite and Drywood Termite Post Construction Treatment Disclosure for Each Estimate

When an estimate or proposal for termite treatment is submitted to a consumer the PCO 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 they may receive.

Definition of Treatment

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

Partial Subterranean Termite Treatment

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

<u>Pier and Beam:</u> Generally, 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.

Subterranean Termite 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 stations along with routine inspections intervals. The baiting technique may include one or more baiting locations as prescribed by the product label and instructions.

Barriers

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

Limited Drywood Termite Treatment

Any treatment less than a full treatment. A treatment, which has a limited, and defined area that is intended tom protect a specific location. Often there are adjacent areas susceptible to Drywood Termites or related insect infestations, which are not treated, Because of the nature of wood destroying insects, these untreated areas may continue to harbor Drywood Termites and unrelated insects throughout the structure without detection.

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

- 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) Alas Wester auto auto A copy of the consumer information sheet has also been provided.

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 details, and any other information about construction relevant to the treatment proposal.

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Description of Structure(s)
XXX = Drill & treat Whit whit with the party of the part
Customer Name:
Parkasa Fest Control

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

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TEXAS OFFICIAL WOOD DESTROYING INSECT REPORT

Inspecte	d Address: 2705	Beatty	city_House	ton	zip 77,23	
A. This inspection covers only the multi-family structure, primary dwelling, or place of business. Sheds, detached garages, lean tos, fences, guest houses or any						
A.					ences, guest houses or any	
В			specifically noted in Section 5 of this			
В.	include but are not limited to the	se parts of the structure(s) that are v	visible and accessible at the time of the floor coverings, furniture, equipmen	ie inspection. Examples o	(2) any portions of the	
	structure in which inspection w	r) areas conceased by wan coverings,	ng any part of the structure(s) includi	ng the surface annearance	(2) any portions of the	
	Inspection does not cover any	condition or damage which was not	visible in or the structure(s) at time	of inspection but which	may he revealed in the	
	Course of repair or replacement		o and an area and an action of the annie	or mape ettern but withen	may be revealed in the	
C.			insects, it may not always be possibl	e to determine the prese	nce of infestation without	
	defacing or removing parts of	the structure being inspected. Previo	us damage to trim, wall surface, etc	, is frequently repaired p	rior to the inspection with	
			s been concealed or repaired may not			
	appearance. The WDI inspecting	ng company cannot guarantee or det	ermine that work performed by a pre	evious pest control compa	any, as indicated by visual	
D	evidence of previous treatmen	it has rendered the pest(s) inactive.				
D.	Present.	previous intestation of listed wood de	estroying insects is reported, it should	be assumed that some	degree of damage is	
E.		it does not imply that damage should	d be repaired or replaced. Inspectors	of the inspection compa	av usually are not	
	engineers or builders qualified	to give an opinion regarding the deg	ree of structural damage. Evaluation	of damage and any corre	octive action should	
$e^{i\vec{k}}$	be performed by a qualified ex	pert.	ree or our detailer derriage. Evaluation	or damage and any corre	ctive action should	
F.	THIS IS NOT A STRUCTURAL D.	AMAGE REPORT OR A WARRANTY A	S TO ABSENCE OF WOOD DESTROYI	NG INSECTS.		
G.	If termite treatment (including	pesticides, baits or other method(s)	has been recommended, the treating	g company must provide	a diagram of the	
	structure(s) inspected and pro	posed for treatment, label of pesticid	les to be used and complete details o	f warranty (if any). At a n	ninimum, the	
	warranty must specify which a	reas of the structure(s) are covered b	by warranty, renewal options and app	proval by a certified application	cator in the termite	
	Of the property. The inspection	ig treatment and any warranties sho	uld be provided by the party contacti ch information to any person other th	ing for such services to ar	ny prospective buyers	
Н.	There are a variety of termite of	control antions offered by pest contr	ch information to any person other tr ol companies. These options will vary	nan the contracting party	trantad warrantias	
• • •	treatment techniques and rene		or companies. These options will vary	in cost, efficiency, areas	treated warranties,	
I.			corrective treatment to be recommer	nded. Corrective treatme	nt may only be	
	recommended if (1) there is vi	sible evidence of an active infestation	n in or on the structure; (2) there is v	isible evidence of a previ	ous infestation	
	with no signs of prior treatme					
J.	If treatment is recommended	pased solely on the presence of cond	lucive conditions, a preventive treatm	nent or correction of cond	ducive	
	These corrective measures are	led. The buyer and seller should be a	ware that there may be a variety of d	lifferent strategies to cor	rect the conditions.	
	may be instances where the in-	spector will recommend corrections	s and may or may not require the ser of the conducive conditions by either	vices of a licensed pest co	ontrol operator. There	
	mechanical alteration may be i	n some instances the most economic	cal method to correct conducive cond	litions If this inspection r	enort recommends any	
	type of treatment and you hav	e any questions about this, you may	contact the inspector involved, anoth	er licensed pest control of	operator for a second	
	opinion and/or the Structural F	est Control Board.	,	,		
1A.	Parkway Pest Control		1B.	11855		
	Name of Inspection Company		SPCB Business License Number			
	•		3.732.2	zamedo zidense mamber		
1C.	21898 Pinewilde Ct.	Porter, Texas	77365 ·	(281) 354-6630		
	Address of Inspection Company	y City, State	Zip Code	Telephone Number		
1D.	Clayton Adair		1E.	Contified Applicates ((Check one) 40060PT	
	Name Of Inspector (Please Pri	int)	IE.	Technician () (Check one) 40060P1	
	lea bear wa			1	, , ,	
2.	maneur		3	t/14/0	1020	
	Case Number (VA/FHA/Other			Inspection Date	-	
	Monroa R	MI CAR			•	
4A.	Marie Grand) Agent 🖊 Buyer () Management Co	. () Other		
	Name of Person Purchasing In	spection				
4B.	Imknown		*			
	Owner/Seller					
		9-				
4C.	Report forwarded to: () Title	Company or Mortgage () Purchaser	of Service () Seller () Agent () Buye	er		
Lines 1	(Under the Structural Pest Co	ntrol regulations, Only the purchaser	of the service is required to receive	а сору)		
ricensed	and regulated by the Texas Depart	nument of Agriculture, Structural Pes	t Control Service, PO Box 12847, Aus	tın, Texas 78711-2847 Ph	one 866-918-4481 Fax	

SPCB/T-4

888-232-2567

TEXAS OFFICIAL WOOD DESTROYING INSECT REPORT

The structure(s) listed below were inspected in accordance with the official inspection procedures adopted by the Texas Structural Pest Control Board. This report is made subject to the conditions listed under the scope of inspection. A diagram must be attached including all structures inspected.

5		10	use	(4 pl	ex)		
List st	ructure(s) inspected that may include re	sidence, detach	ed garages, and o	ther structures	on the property. (Re	efer to Part A, Scope	of Inspection)
6A.	Where any areas of the property obstructed or inaccessible? () Yes () No (Refer to Part B & C, Scope of Inspection) If "Yes" specify in 6B						
6B.	The obstructed or inaccessible areas in Planter box abutting structure () Soil Grade too high Heavy Foliage () Other Specify: Wall Voids	_ Insula Sub F	ated areas of attic		Plumbing . Slab Joint Weep Ho	()	Attic () Deck () Eaves ()
7A.	Conditions conducive to wood destroying insect infestation. () Yes () No (Refer to Part J, Scope of Inspection) If "Yes" specify in 7B.						
7B.*	Conducive conditions include but not li Debris under or around structure (K) (Wood Pile in contact with the structure Insufficient Ventilation (T) ()) ≘(Q)()	Wood to Ground (Footing too low o Wooden Fence in Heavy Foliage (N)	r soil to high (L contact with t	Form Boards he structure (R) () er (C) () (Specify)	left in place (I) () Planter Box abuti Excessive Moistu	Wood Rot (M) (+ ting structure (O) () ure (J) ()
8.	Inspection Reveals Visible Evidence in c						
8A. 8B. 8C. 8D.	Subterranean Termites Drywood Termites Formosan Termites Carpenter Ants	Active Infe Yes (() Yes (() Yes (() Yes () No) No) No) No	() Ye () Ye () Ye () Ye	Infestation s (+) No ss (+) No ss (+) No ss (+) No	Previous Tre () Yes (- () Yes (() Yes (() Ye s (TNO +NO +NO_
8E.	Other Wood Destroying Insects Specify	() Yes (-		ā ā	s (TNo	() Yes (.	110
8F. Identif	Explanation of signs of previous treatment	nent (including				methods)	
		ne	me V	sul	l.		
8G. ∮	Visible evidence of: Active,	Subter	ranean	termu has been	observed in the follo	wing area(s):	art side
If there	e is visible evidence of active or previous	infestation, it n	nust be noted. Typ	pe of insect(s) r	must be listed in the f	irst blank and all ider	ntified infested areas of the
The c	ty inspected must be noted in the secon onditions conducive to insect infestation	d blank. (Refer t	to Part D, E & F, S	cope of Inspect	ion)		
9.	Will be or has been mechanically cor If "Yes" specify corrections:	rected by insper	ction company:		() Yes (+No	
9A.	Corrective Treatment recommended (Refer to Part G, H & I, Scope of Insp. A preventative treatment and/or co Specify Reason: [Refer to Scope of Inspection Part 1)	ection) rrection of cond		as identified in			ified in Section 8. Yes () No Yes () No Lion
	(Refer to Scope of inspection Part J)			1		70	1
10A. 10B.	This company has treated or is treati Treatment Method was: If treating for subterranean termites, If treating for drywood termites or re	() con the treatment	iventional was:		ing insects: () Beit Partial () Full) UV	ooter American Market
106.	Date of Treatment by Inspecting Con			ommon Name	of Insect .	Name of Pesti	cide, Bait or Other Method
	This company has a contract or warra () Yes () No List insects	ene	r control of the fo	llowing wood o	lestroying insects: .	· .	, John Continue
	If "Yes" copy(ies) of warranty and tre	eatment diagrar	n must be attache	ed.		2	
Addres				City_	Housto	n.	Buyers Initials
License SPCB/T	d and Regulated by the Texas Departme -4	nt of Agriculture	e, Structural Pest	Control Service	, P O Box 12847, Aus	tin, Texas 78711-284	7 Phone 866-918-4481

TEXAS OFFICIAL WOOD DESTROYING INSECT REPORT

Address 2705 Beatty	city Houston	zin 7-7-02-3
Foundation Type: Slab (Pier & Beam () Siding: Wood () Brick () Vinyl () Roof: Composition Wood Shingle Primary Use: Residence Public Building Diagr. The Inspector must draw a diagram including approximate perimeter E-Evidence of Infestation; A- Active; P- Previous; D- Drywood; S- Subt Carpenter Ants; X- Expansion Joints; Other(s)	e () Tile () Build Up () Metal () Or g () Commercial () Industrial () Multi ram of Structure(s) Inspected r measurements and indicate active or previous infesta	
* Soil treatment required to control active subterranean termites * Recommend repairing wood rot in areas marked m, lawer soil in areas marked L.	AS AS Journal of Market	(b) (corrected to the solutions)
Note: There will be an additional \$75.00 charge for a conducive condi		
Neither I nor the company for which I am acting have, or contemplate am acting is associated in any way party to this transaction. Signatures: Layton War Inspector Approved: Layton War 400607 11B. Certified Applicator and Certified Applicator License Number	Notice of Inspec 12A. Electric Water H Bath Tra Beneath	ction Was Posted at or Near Breaker Box () Heater Closet () ap Access () h the Kitchen Sink
I have received the original or legible copy of this form. I have read ar PF INSPECTION". I understand that my inspector may provide addition of pages Signature of Purchaser of Property or their Designee	nd understand any recommendations made. 1 HAVE AL nal information as an addendum to this report. If additi	

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