## TEXAS OFFICIAL WOOD DESTROYING INSECT REPORT

Rule §7.176 Requires this department prescribed form to be used for real estate transactions in Texas regarding the visible presence or absence of wood destroying insects and conditions conducive to infestations of wood destroying insects.

2064 Brookmont Dr	Conroe	77303			
Inspected Address	City	Zip Code			

## SCOPE OF INSPECTION

- 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 other structure will not be included in this inspection report unless specifically noted in Section 5 of this report.
- B. This inspection is limited to those parts of the structure(s) that are visible and accessible at the time of the inspection. Examples of inaccessible areas include but are not limited to (1) areas concealed by wall coverings, furniture, equipment and stored articles and (2) any portion of the structure in which inspection would necessitate removing or defacing any part of the structure(s) (including the surface appearance of the structure). Inspection does not cover any condition or damage which was not visible in or on the structure(s) at time of inspection but which may be revealed in the course of repair or replacement work.
- C. Due to the characteristics and behavior of various wood destroying insects, it may not always be possible to determine the presence of infestation without defacing or removing parts of the structure being inspected. Previous damage to trim, wall surface, etc., is frequently repaired prior to the inspection with putty, spackling, tape or other decorative devices. Damage that has been concealed or repaired may not be visible except by defacing the surface appearance. The WDI inspecting company cannot guarantee or determine that work performed by a previous pest control company, as indicated by visual evidence of previous treatment; has rendered the pest(s) inactive.
- D. If visible evidence of active or previous infestation of listed wood destroying insects is reported, it should be assumed that some degree of damage is present.
- E. If visible evidence is reported, it does not imply that damage should be repaired or replaced. Inspectors of the inspection company usually are not engineers or builders qualified to give an opinion regarding the degree of structural damage. Evaluation of damage and any corrective action should be performed by a qualified expert.
- F. THIS IS NOT A STRUCTURAL DAMAGE REPORT OR A WARRANTY AS TO THE ABSENCE OF WOOD DESTROYING INSECTS.
- G. If termite treatment (including pesticides, baits or other methods) has been recommended, the treating company must provide a diagram of the structure(s) inspected and proposed for treatment, label of pesticides to be used and complete details of warranty (if any). The warranty should specify which areas of the structure(s) are covered by warranty, renewal options and approval by a certified applicator in the termite category. Information regarding treatment and any warranties should be provided by the party contracting for such services to any prospective buyers of the property. The inspecting company has no duty to provide such information to any person other than the contracting party.
- H. There are a variety of termite control options offered by pest control companies. These options will vary in cost, efficacy, areas treated, warranties, treatment techniques and renewal options.
- There are some specific guidelines as to when it is appropriate for corrective treatment to be recommended.
   Corrective treatment may only be recommended if (1) there is visible evidence of an active infestation in or on the structure,
   (2) there is visible evidence of a previous infestation with no evidence of a prior treatment.
- J. If treatment is recommended based solely on the presence of conducive conditions, a preventive treatment or correction of conducive conditions may be recommended. The buyer and seller should be aware that there may be a variety of different strategies to correct the conducive condition(s). These corrective measures can vary greatly in cost and effectiveness and may or may not require the services of a licensed pest control operator. There may be instances where the inspector will recommend correction of the conducive conditions by either mechanical alteration or cultural changes. Mechanical alteration may be in some instances the most economical method to correct conducive conditions. If this inspection report recommends any type of treatment and you have any questions about this, you may contact the inspector involved, another licensed pest control operator for a second opinion, and/or the Structural Pest Control Service of the Texas Department of Agriculture.

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2064 Brookmont Dr		Conroe					_	<u>773</u>	03	
Inspected Address		City						Zij	Code	
1A. AK Inspection Services/A		Pest Control	_ <sub>1B.</sub> _058	8332						
Name of Inspection Compa	any				SPCS Bus	siness Lic	cense Numb	er		
<sub>1C.</sub> 25899 Pine Oak Dr		Hockle	y		TX	7	77447	713	-870-980	<u>)1</u>
Address of Inspection Com	npany		City		State		Zip		Telephon	e No.
<sub>1D.</sub> Derrick McMullen				_1.E	Certified A	Applicator	r		(check or	ie)
Name of Inspector (Please	Print)				Technicia	n				
			<sub>1F.</sub> 1/13	3/202	1					<u></u>
Loo and Amy Diabor			Inspection							
2. Lee and Amy Rieber Name of Person Purchasin				Seller	☐ Agent ☐	Buyer 🗹	Managen	nent Co.	Other	
3				_						
Owner/Seller 4.REPORT FORWARDED TO: Title (Under the Structural Pest					Seller red to receive a		Agent	v	Buyer 🗹	
The structure(s) listed below were insp									tructural Pes	t Control Serv
This report is made subject to the cond	aitions listed under th	e Scope of Inspection	on. A diagra	m must	be attached inc	luding all	structures i	nspected.		
<sub>5A.</sub> house						5				_
List structure(s) inspected that may inc	clude residence, deta	ched garages and c	ther structur	es on th	e property. (Re	eter to Pa	rt A, Scope	of Inspection	)	
5B. Type of Construction: Foundation: Slab  Pier & Bean	n ∏ Pier Tvpe:	Ba	sement □ 0	Other:						
Siding: Wood ☑ Hardie Plank Roof: Composition ☑ Wood S	☑ Brick ☑ Stone □	Stucco 🔲 Other:_								
·	· ·									
6A.This company has treated or is trea f treating for subterranean termites, th f treating for drywood termites or relat	e treatment was:	Partial	destroying ir	Spot Limite		Bait		Other		<u> </u>
6B						_				
Date of Treatment by Inspe	ecting Company		Comm	on Nan	ne of Insect		Name	e of Pesticide	e, Bait or Oth	er Method
This company has a contract or warrar	_	ol of the following wo	ood destroyir	ng insec	ts:					
Yes ☐ No If "Yes", copy(ies) of war	_	ist Insects: t diagram must be	attached.							
Neither I nor the company for which I a	am acting have had, p	oresently have, or co	ontemplate h			e purchas	se or sale of	this property	v. I do furthe	state that nei
I nor the company for which I am acting Signatures:				estate ti	ansaction.					
7A	onlicator Name and I	icense Number)	759							
Others Present:	pplicator Name and E	dense Number)								
7B. <b>N/A</b>										
Apprentices, Technicians, or Certifie	d Applicators Name(s	s) and Registration/l	icense Num	ber(s)						
Notice of Inspection Was Posted At or	Near:									
		8B. Date Post	ed: <u>01/13</u>	<u>/202</u>	1					
Water Heater Closet Beneath the Kitchen Sink	□ 1									
9A.Were any areas of the property obs (Refer to Part B & C, Scope of Inspect			Yes	V		No				
9B.The obstructed or inaccessible area					-	<b>5</b> .			_	
Attic   Deck	Sub Floors	ea of attic 🗹	Plumbing Slab Joint			Crawl S		_		
Soil Grade Too High  Other	Heavy Foliag	ge 🗆	Eaves			Weeph	oles			
Dther  I OA.Conditions conducive to wood des Refer to Part J, Scope of Inspection)			Yes			No	V			
10B.Conducive Conditions include but				_			<del>-</del>	_		_
D-1		Ground Contact (G) to low or soil line too			Formboards left Wood Rot (M)	•		Excessive M Heavy Foliag		
		e in Contact with Str	ucture (Q)		Wooden Fence	in Conta	ct with the S	tructure (R)		
Debris under or around structure (K) Planter box abutting structure (O) Insufficient ventilation (T)										

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Inspected Address 11. Inspection Reveals Visible Evidence in or on the 11A.Subterranean Termites 11B.Drywood Termites 11C Formosan Termites 11D.Carpenter Ants 11E.Other Wood Destroying Insects	City structure:	Active Infestation Yes No V	Yes Yes Yes Yes	s 🗌 No 🗹	Zip Code  Previous Treatment  Yes  No  Yes
Specify:	ding pesticides, baits, exist	ing treatment stickers	or other methods)	identified:	
11G.Visible evidence of:		_has been observed i	in the following are	eas:	
If there is visible evidence of active or previous infesta inspected must be noted in the second blank. (Refer 12A. Corrective treatment recommended for active i Scope of Inspection)  12B. A preventive treatment and/or correction of conc Specify reason:  Refer to Scope of Inspection Part J	ation, it must be noted. The to Part D, E & F, Scope of infestation or evidence of page 1.	e type of insect(s) must Inspection) previous infestation w No	st be listed in the f	irst blank and all iden	
The inspector must draw a diagram including approxite Evidence of Infestation, A-Active; P-Previous; D-Dryw Carpenter Ants; Other(s) – Specify	mate perimeter measureme	of Structure(s) In ents and indicate activ nean Termites; F-Form	e or previous infe	station and type of in -Conducive Condition	sect by using the following codes: E- ns; B-Wood Boring Beetles; H-
			Γ	17	
13			1	1	
		32			
58	Approx., not to scale				68
Additional C	11 6	6 10	<b></b> 2		
13				20	

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2064 Brookmont Dr	_ <u>Conroe</u>		77303
nspected Address	City		Zip Code
	Stateme	nt of Purchaser	
understand that my inspector may provide additional info	ormation as an addendum to	any recommendations made. this report.	I have also read and understand the "Scope of Inspection."
additional information is attached, list number of pages: gnature of Purchaser of Property or their Designee		Date	
Customer or Designee Not Present	Buyer's Initials		
CDCC/T F (Day 0/4/0040)			- · · · · · · · · · · · · · · · · · · ·

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