		TEXAS OFFICIAL		YING INSECT RI	EPORT	Page 1 of	2
<u>2107 Sample W</u>			Austin	0.4		78704 78704	
	Inspected Addres		COPE OF INSPE			Zip Code	
		amily structure, primary dw	elling or place of busin	ess. Sheds, detached	garages, lean-tos,	fences, guest houses or any other	
		spection report unless spection spection report unless spection and the structure (s) that an			ection Examples	of inaccessible areas include but a	are
not limited to (1) a	eas concealed by v	vall coverings, furniture, ec	uipment and stored art	icles and (2) any portion	on of the structure i	n which inspection would necessit	ate
		tructure(s) (including the si re(s) at time of inspection				r any condition or damage whick	h
						nce of infestation without defacing	or
						pection with putty, spackling, tape	
						rance. The WDI inspecting comp ce of previous treatment, has	bany
rendered the pes	t(s) inactive.				-	•	
						degree of damage is present. Ny usually are not engineers or buil	Iders
qualified to give ar	opinion regarding	the degree of structural da	mage. Evaluation of da	mage and any correcti	ve action should be	e performed by a qualified expert.	
		AGE REPORT OR A WAR				SECTS. diagram of the structure(s) inspected	ed
						must specify which areas of the	eu
						egarding treatment and any warrar has no duty to provide such	nties
		he contracting party.	any prospective buyers	or the property. The in	ispecting company	has no duty to provide such	
		ptions offered by pest cont	trol companies. These	options will vary in cost	t, efficacy, areas tre	eated, warranties, treatment techn	iques
and renewal option I. There are some sp		to when it is appropriate for	or corrective treatment	o be recommended. C	orrective treatmen	t may only be recommended if (1)	there
is visible evidence	of an active infesta	tion in or on the structure,	(2) there is visible evide	ence of a previous infe	station with no evid	lence of a prior treatment.	
						ucive conditions may be recommer ese corrective measures can vary	nded.
greatly in cost and	effectiveness and r	may or may not require the	services of a licensed	pest control operator.	There may be insta	ances where the inspector will	
						y be in some instances the most	
						y questions about this, you may rvice of the Texas Department of	
Agriculture.	,						
1A. <u>TAHI Servic</u>				1В. <u>0713842</u>			
Name of Inspectio	n Company			SPCS Busin	ess License Numb	er	
1C. <u>3571 Far We</u>			Austin	TX	78731	512.788.1001	
Address of Inspect	ion Company		City	State	Zip	Telephone No.	
10 Androw Jord	an					(check one)	
1D. <u>Andrew</u> Jord				_ 1E. Certified App	Dicator	(check one)	
Name of Inspector	(Please Print)			Technician		—	
2	/FUA (045)		3. <u>Monc</u>		y 30, 201	.7	
Case Number (VA	(FHA/Other)			Inspection Date			
4A. <u>Sam Sample</u>	Purchasing Inspec	rtion	_ Seller 🛛 Agent I	🗕 Buyer 🗖 Mana	gement Co. 🖵 🔇	Other 🗵 <u>Unknown</u>	
Name of Fersor	in urchasing inspec						
4B. <u>Unknown</u>							
Owner/Seller							
						_	
4C. REPORT FORWARDE		pany or Mortgagee	Purchaser of Service			er 🗆	
						Control Service. This report is made	e
subject to the conditions lis							-
5. <u>Primary Stru</u>		1					
List structure(s) inspected t	hat may include res	idence, detached garages		, `	o Part A, Scope of	Inspection)	
6A. Were any areas of the p			Yes 🗙	No 🗖			
(Refer to Part B & C, Scope	e of inspection) if "	res" specity in 6B.					
6B. The obstructed or inac	cessible areas inclu	de but are not limited to th	e following:				
Attic	X Ins	sulated area of attic	Plumbing /	Areas 🗵	Planter box abut	ting structure	
Deck	🗙 Su	lb Floors	Slab Joints		Crawl Space		
Soil Grade Too High	П Не	eavy Foliage	Eaves	X	Weepholes	\mathbf{X}	
Other	X Sp	ecify: Various Area	as Obstructed	(Pre-Existin	g Structure	e), Furniture/Storag	e
					- 2		_
7A. Conditions conducive to			Yes 🗙	No 🗖			
(Refer to Part J, Scope of I	nspection) If "Yes"	specify in 7B.					
7B. Conducive Conditions i							
	nclude but are not l	imited to:					
	nclude but are not l	imited to: Wood to Ground Conta	ct (G)	Formboards lef	t in place (I)	Excessive Moisture (J)	X
Debris under or around stru		Wood to Ground Conta			t in place (I)		
Debris under or around stru Planter box abutting structu	icture (K)	Wood to Ground Conta Footing too low or soil I	line too high (L)	Wood Rot (M)	×	Heavy Foliage (N)	
Planter box abutting structu	re (O)	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w	line too high (L)	Wood Rot (M) Wooden Fence		Heavy Foliage (N)	
	icture (K)	Wood to Ground Conta Footing too low or soil I	line too high (L)	Wood Rot (M) Wooden Fence	×	Heavy Foliage (N)	
Planter box abutting structu	re (O)	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci	line too high (L)	Wood Rot (M) Wooden Fence act	×	Heavy Foliage (N)	
Planter box abutting structu Insufficient ventilation (T)	re (O)	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci	line too high (L) vith Structure (Q) ify: <u>Tree Cont</u>	Wood Rot (M) Wooden Fence act	in Contact with the	Heavy Foliage (N)	
Planter box abutting structu Insufficient ventilation (T) 8. Inspection Reveals Visib 8A. Subterranean Termites	re (O)	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci	line too high (L) vith Structure (Q) ify: <u>Tree Cont</u> Active Infesta Yes N	Wood Rot (M) Wooden Fence act	in Contact with the us Infestation	Heavy Foliage (N)	
Planter box abutting structu Insufficient ventilation (T) 8. Inspection Reveals Visib	re (O)	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci	ine too high (L) vith Structure (Q) ify: <u>Tree Cont</u> Active Infesta Yes N Yes N Yes N	Wood Rot (M) Wooden Fence act tion Previo o X Yes	in Contact with the us Infestation	Heavy Foliage (N)	
Planter box abutting structu Insufficient ventilation (T) 8. Inspection Reveals Visib 8A. Subterranean Termites 8B. Drywood Termites 8C. Formosan Termites	re (O)	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci	ine too high (L) vith Structure (Q) ify: <u>Tree Cont</u> Active Infesta Yes N Yes N Yes N Yes N	Wood Rot (M) Wooden Fence act tion Previo o X Yes c o X Yes c	in Contact with the us Infestation No X No X No X	Heavy Foliage (N) e Structure (R) Previous Treatment Yes No X Yes No X	
Planter box abutting structu Insufficient ventilation (T) 8. Inspection Reveals Visib 8A. Subterranean Termites 8B. Drywood Termites 8C. Formosan Termites 8D. Carpenter Ants	icture (K) X ire (O) I le Evidence in or or	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci	line too high (L) vith Structure (Q) ify: <u>Tree Cont</u> Active Infesta Yes N Yes N Yes N Yes N Yes N	Wood Rot (M) Wooden Fence act tion Previo o X Yes C o X Yes C o X Yes C o X Yes C	in Contact with the us Infestation No X No X No X No X	Heavy Foliage (N) e Structure (R) Previous Treatment Yes No X Yes No X Yes No X	
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Planter box abutting structu Insufficient ventilation (T) 8. Inspection Reveals Visib 8A. Subterranean Termites 8B. Drywood Termites 8C. Formosan Termites 8D. Carpenter Ants 8E. Other Wood Destroying	Icture (K) X Ire (O) I Ie Evidence in or or I Insects	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci	ine too high (L) ith Structure (Q) ify: <u>Tree Cont</u> Active Infesta Yes N Yes N Yes N Yes N Yes N	Wood Rot (M) Wooden Fence	in Contact with the us Infestation No X No X No X No X No X No X	Heavy Foliage (N) e Structure (R) Previous Treatment Yes No X Yes No X Yes No X Yes No X	
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 Planter box abutting structu Insufficient ventilation (T) 8. Inspection Reveals Visib 8A. Subterranean Termites 8B. Drywood Termites 8C. Formosan Termites 8D. Carpenter Ants 8E. Other Wood Destroying Specify:	Interver (K) X Ire (O) Interverse in or	Wood to Ground Conta Footing too low or soil I Wood Pile in Contact w Other (C) X Speci the structure: (including pesticides, baits has been obs infestation, it must be note	ine too high (L) inth Structure (Q) ify: <u>Tree Cont</u> Active Infesta Yes N Yes N	Wood Rot (M) Wooden Fence a.c.t tion Previo o X Yes C o X Yes C	in Contact with the us Infestation No X No X No X No X No X No X No X	Heavy Foliage (N) e Structure (R) Previous Treatment Yes No X Yes No X Yes No X Yes No X	

TEXAS OFFICIAL WOOD DESTROYING INSECT REPORT

Page 2 of 2

ompany has a contract or warranty in effect for control of the following wood destroying insects: Yes No List Insects: If "Yes", copy(ies) of warranty and treatment diagram must be attached. Diagram of Structure(s) Inspected spector must draw a diagram including approximate perimeter measurements and indicate active or previous infestation; A-Active; P-Previous; D-Drywood Termites; S-Subterranean Termites; F-Formosan Termites; C-Conter Ants; Other(s) - Specify NOTE: NOTE:	Yes ame of Pe	esticide, E	Other	the following c
Refer to Scope of Inspection Part J his company has treated or is treating the structure for the following wood destroying insects: N/A ing for subterranean termites, the treatment was: Partial Spot Bait ing for drywood termites or related insets, the treatment was: Full Limited Imited I/A Date of Treatment by Inspecting Company Common Name of Insect N Ompany has a contract or warranty in effect for control of the following wood destroying insects: Yes No List Insects: Imited Imited <th>ame of Pe</th> <th>esticide, E</th> <th>Bait or Other</th> <th>the following c</th>	ame of Pe	esticide, E	Bait or Other	the following c
Ing for subterranean termites, the treatment was: Partial Spot Bait ing for drywood termites or related insets, the treatment was: Full Limited Bait I/A Date of Treatment by Inspecting Company Common Name of Insect N ompany has a contract or warranty in effect for control of the following wood destroying insects: Yes No List Insects: If "Yes", copy(ies) of warranty and treatment diagram must be attached. Diagram of Structure(s) Inspected spector must draw a diagram including approximate perimeter measurements and indicate active or previous infesta ice of infestation; A-Active; P-Previous; D-Drywood Termites; S-Subterranean Termites; F-Formosan Termites; C-Conter Ants; Other(s) - Specify NOTE:	ame of Pe	esticide, E	Bait or Other	the following c
ng for drywood termites or related insets, the treatment was: Full Limited Limited A Date of Treatment by Inspecting Company Common Name of Insect N mpany has a contract or warranty in effect for control of the following wood destroying insects: Yes No List Insects:	ame of Pe	esticide, E	Bait or Other	the following c
/A	tion and ty	pe of ins	ect by using	the following c
Date of Treatment by Inspecting Company Common Name of Insect N mpany has a contract or warranty in effect for control of the following wood destroying insects: No List Insects: Yes No List Insects: If "Yes", copy(ies) of warranty and treatment diagram must be attached. Diagram of Structure(s) Inspected pector must draw a diagram including approximate perimeter measurements and indicate active or previous infestates of infestation; A-Active; P-Previous; D-Drywood Termites; S-Subterranean Termites; F-Formosan Termites; C-Cc ter Ants; Other(s) - Specify	tion and ty	pe of ins	ect by using	the following c
If "Yes", copy(ies) of warranty and treatment diagram must be attached. Diagram of Structure(s) Inspected pector must draw a diagram including approximate perimeter measurements and indicate active or previous infesta e of infestation; A-Active; P-Previous; D-Drywood Termites; S-Subterranean Termites; F-Formosan Termites; C-Co ter Ants; Other(s) - Specify NOTE: NOTE:				
pector must draw a diagram including approximate perimeter measurements and indicate active or previous infesta ce of infestation; A-Active; P-Previous; D-Drywood Termites; S-Subterranean Termites; F-Formosan Termites; C-Co ter Ants; Other(s) - Specify				
Minor Wood Rot at Various Locations (M)				
Previous Climbing Vines - Bridge for Insects/Vermin Previous Leaks/Distress Detected - Increased Concern				
Flevious Leaks/Distress Detected - Increased Concern				
Wood Debris and Visual Limitations (Shed)				
Tree Contact				
15' ADD-ON				
Excess Moisture				
do up 35. Drip Leak 40.				
Cold-Joint				
GARAGE/STORAGE FURNITURE/STORAGE				30'
			(1	()
Excess Moisture - Bath Leak				
15*	45'			
	ood De	bris a	t Founda	ation

Neither I nor the company for which I am acting have had, presently have, or contemplate having any interest in the property. I do further state that neither I nor the company which I am acting is associated in any way with any party to the transaction.

Signatures:		Notice of Inspection Was Posted At or Near				
11A. Andrew S. Jordan	12A.	Electric Breaker Box				
Inspector		Water Heater Closet				
		Bath Trap Access				
Approved:		Beneath the Kitchen Sink				
11B. <u>Andrew Jordan0702346 (512)-788-1001</u>	12B.	Date Posted Monday, January 30, 2017				
Certified Applicator and Certified Applicator License Number		Date				

Date
 Date
 Date
 I have received the original or a legible copy of this form. I have read and understand any recommendations made. I have also read and understand the "Scope of Inspection."
I understand that my inspector may provide additional information as an addendum to this report.
If additional information is attached, list number of pages: ______

Signature of Purchaser of Property or their Designee