

Texas Department of Agriculture WDI Post-Construction Treatment Disclosure Document

Treating Pest Control Company:	Innovative Pest Control	Treatment Type: (check all that apply)	<input type="checkbox"/> Partial <input type="checkbox"/> Spot <input type="checkbox"/> Pier & Beam <input type="checkbox"/> Slab <input type="checkbox"/> Barrier <input type="checkbox"/> Baiting <input type="checkbox"/> Full (Fumigation only)
Company's TPCL #:	0823228	Customer Name:	
Company's Address & Phone Number:	10428 US Hwy 69 N Tyler, TX 75706 903-595-4265	Service Address/ Physical Location:	
Disclosure Date:		Product(s): Pesticide(s) and or Device(s)	
Treatment Date:		Concentration(s) or number of Bait Stations:	

Targeted Wood Destroying Insect(s)	<input type="checkbox"/> (S) Subterranean Termites <input type="checkbox"/> (F) Formosan Termites <input type="checkbox"/> (D) Drywood Termites <input type="checkbox"/> (CB) Carpenter Bees <input type="checkbox"/> (PPB) Powder Post Beetles <input type="checkbox"/> (WBB) Wood Boring Beetle <input type="checkbox"/> (WD) Other Wood Destroying Insect _____ (specify)
------------------------------------	--

When an estimate or proposal for all Wood Destroying Insect treatment(s) (EXCLUDING CARPENTER ANTS) 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 specifications. If you have any questions, contact the pest control company or the Texas Department of Agriculture (TDA), P.O. Box 12847, Austin, Texas 78711-2847. The telephone numbers for TDA are (866) 918-4481 or Fax: 888-232-2567. Documentation shall also include but is not limited to a diagram of the structure(s) including numerical perimeter measurements of the entire structure (no scaling) as accurately as practical, areas of active or previous wood destroying insect activity, the areas to be treated, areas of conducive conditions to infestation by wood destroying insects, construction details and other information about construction relevant to the treatment proposal, the concentration of any liquid pesticide application to be used, the minimum number of baiting systems installed, or the square footage if a physical 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.

Treatment Types and Definitions

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

TYPES OF SUBTERRANEAN TERMITE TREATMENTS:

- **Partial Treatments.** 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 of the perimeter, bath traps, expansion joints, stress cracks, portions of framing, walls and bait locations.
- **Spot Treatments.** 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 that are susceptible to termite infestation which are not treated.
- **Baiting Systems.** 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 (1) or more locations as prescribed by the product label and instructions.
- **Barriers.** If a physical barrier is used, the square footage of the physical barrier must be recorded and a diagram describing the installation will be provided.

TYPES OF SUBTERRANEAN TERMITE TREATMENTS BASED ON CONSTRUCTION TYPES:

- **Pier and Beam.** 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 (piers and/or pipes).
- **Slab Construction.** Treatment of the perimeter and all known slab penetrations as well as any known expansion joints or stress cracks.

A drywood termite, powder post beetle, wood boring beetle, or other related wood destroying insect treatment may be a full treatment or spot treatment. These types of treatments are defined as follows:

- **Full Treatment:** A treatment to control 100% of the insect infestation by tarpaulin fumigation or appropriate sealing method. A full treatment by fumigation is designed to eliminate every insect colony. It should include the infested structure and all attached structures; or
- **Spot Treatment:** Any treatment less than a full treatment by tarpaulin fumigation. This treatment should be considered only when a drywood termite, powder post beetle, wood boring beetle or related insect infestation has a limited and defined area of infestation. Adjacent areas susceptible to dry wood termite, powder post beetle, wood boring beetle or related insect infestations are not treated. Because of the nature of wood destroying insects, these untreated areas may continue to harbor drywood termites, powder post beetle, wood boring beetle, and related insects throughout the structure without detection.

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

Texas Department of Agriculture WDI Post-Construction Treatment Disclosure Document

Description of Structure(s)				
Treatment Graph for this Service Address / Physical Location:				
These are conducive conditions for Wood Destroying Insects. It is <i>recommended</i> the corrections be made to the structure. (noted on the graph)	<input type="checkbox"/> (G) Wood to Ground Contact <input type="checkbox"/> (I) Form boards left in place <input type="checkbox"/> (J) Excessive Moisture <input type="checkbox"/> (K) Cellulose Debris under or around structure <input type="checkbox"/> (L) Footing too low/soil line too high <input type="checkbox"/> (O) Planter box abutting structure <input type="checkbox"/> (Q) Wood Pile in Contact with Structure <input type="checkbox"/> (R) Wooden Fence in Contact with the Structure <input type="checkbox"/> (V) Insufficient Ventilation <input type="checkbox"/> (C) Other (Describe): _____			
Notated on the graph are areas to be treated:	<input type="checkbox"/> (X) Drilled <input type="checkbox"/> (O) Trenched <input type="checkbox"/> (R) Rodded <input type="checkbox"/> (BS) Bait Stations <input type="checkbox"/> (BT) Barrier (Physical) <input type="checkbox"/> _____ Other label approved treatment method: _____ (specify) <input type="checkbox"/> _____ Other label approved treatment method: _____ (specify)			
Notated on the graph is active or previous infestation	<input type="checkbox"/> (A) Active <input type="checkbox"/> (P) Previous	Location of the Treatment Sticker:	<input type="checkbox"/> Beneath the Kitchen Sink <input type="checkbox"/> Adjacent to the Hot Water Heater <input type="checkbox"/> Electric Breaker Box	
				
Notes pertaining to construction details and or treatment details:				
CA or Licensed Technician's Signature & License Number:	SIGNATURE:	Warrantied:	<input type="checkbox"/> YES <input type="checkbox"/> NO	<input type="checkbox"/> Complete Warranty Information Attached
	PRINTED:	Full Label(s) provided:	<input type="checkbox"/> YES <input type="checkbox"/> NO	
*Apprentice Name & Registration Number:				
*Apprentice may ONLY complete a Disclosure Document IF a Certified Applicator or Licensed Technician licensed in the Termite Category is present during the inspection and completion of the form; this is allowed for training purposes ONLY .				