

TERMITE AND OTHER STRUCTURAL PEST INSPECTION REPORT 11/16 RK

Date: _____	Inspection:	
Name and Address of Property Inspected.	Subterranean Termites:	Active <input type="checkbox"/> No Visible Activity <input type="checkbox"/>
	Drywood Termites:	Active <input type="checkbox"/> No Visible Activity <input type="checkbox"/>
	Anobiid Beetles:	Active <input type="checkbox"/> No Visible Activity <input type="checkbox"/>
	Lycid Beetles:	Active <input type="checkbox"/> No Visible Activity <input type="checkbox"/>
	Old House Borers:	Active <input type="checkbox"/> No Visible Activity <input type="checkbox"/>
	Beetle Activity found: _____	
Other Structural Pest(s) Active: _____		
Name and Address of Pest Control Company.	Property Under Contract For: _____ Contract Date: _____ Chemical(s) Used: _____ Date WDIR was Issued: _____ Owner Received Copy of: Contract <input type="checkbox"/> Graph <input type="checkbox"/> WDIR <input type="checkbox"/> Construction Type: _____	
Company Representative Present: Yes <input type="checkbox"/> No <input type="checkbox"/>		
COMPLETE NUMBERS 1 THROUGH 9 FOR CRAWL AND BASEMENT STRUCTURES COMPLETE NUMBERS 10 THROUGH 14 FOR SLAB STRUCTURES COMPLETE NUMBERS 15 THROUGH 19 FOR BAIT STATIONS		
CRAWL SPACE		
<input type="checkbox"/> 1. Termite tunnels scraped from foundation walls and pillars: _____		
<input type="checkbox"/> 2. Cellulose debris present: _____		
<input type="checkbox"/> 3. Clearance between soil and non-pressure treated wood: _____		
<input type="checkbox"/> 4. Foundation walls: _____	Trenched or rodded: Inside - _____ Outside - _____ Solid concrete footing above grade level: _____ Walls capped with solid concrete: _____ Double or triple masonry walls: _____ Hollow masonry blocks: _____	
<input type="checkbox"/> 5. Pillars:	Trenched or rodded: _____ Solid Concrete Footing above grade: _____ Double brick or larger: _____ Hollow masonry blocks: _____	
<input type="checkbox"/> 6. Chimney(s): _____ Number Present: _____	Excavated: _____ Trenched or Rodded: _____ Drilled: _____	
<input type="checkbox"/> 7. Dirt filled porch: _____ Number Present: _____	Excavated: _____ Trenched or Rodded: _____ Drilled: _____	
<input type="checkbox"/> 8. Slab(s) adjacent to structure with expansion joints: _____		
<input type="checkbox"/> 9. Pipes Present: _____; Trenched or Rodded: _____		
SLAB		
<input type="checkbox"/> 10. Perimeter of slab trenched or trenched and rodded: _____		
<input type="checkbox"/> 11. Bath traps and other openings treated: _____		
<input type="checkbox"/> 12. Expansion joints and visible cracks: _____ ; _____ ;		
<input type="checkbox"/> 13. Masonry foundation walls below soil line: _____		
<input type="checkbox"/> 14. Slab(s) adjacent to structure with expansion joints: _____		
BAIT		
<input type="checkbox"/> 15. Installed a minimum 18 inches from foundation if soil termiticide was applied: _____ *Some bait products require a minimum 24 inches; check label for specifics*		
<input type="checkbox"/> 16. Spaced a minimum 10 feet apart but no more than 20 feet: _____ *EXCEPTION*: Some bait products require add'l supplemental stations in immediate vicinity (up to 5 ft) to maximize bait consumption, once termite activity has occurred.		
<input type="checkbox"/> 17. Any above ground stations present: _____		
<input type="checkbox"/> 18. Above ground stations attached to structure and lid secured: _____		
<input type="checkbox"/> 19. Maximum of two above ground stations stacked at one location: _____		

This image shows a full page of graph paper. The background is a solid light blue color. Overlaid on this background is a uniform grid of thin red lines. The grid consists of small squares that cover the entire area of the page, leaving no margins or other markings.