### Pesticide Application Record

**Wood Destroying Insects/Termites**

- **Check (X)**
  - Commercial
  - Residential
  - Pretreatment
  - Complete post-construction treatment
  - Exterior w/localized interior
  - Partial treatment
  - Baiting system
  - Placement
  - Monitoring

### CUSTOMER

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<tbody>
<tr>
<td>Person or firm:</td>
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<tr>
<td>Address:</td>
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<td>City/state/zip:</td>
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<td>Phone:</td>
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### LOCATION OF PROPERTY TREATED

<table>
<thead>
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<th>Field</th>
<th>Value</th>
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<tbody>
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**Date:** _____ / _____ / _____

**Start Time:** _______ a.m.  p.m.

**Finish Time:** _______ a.m.  p.m.

- **Target Pests:**
  - Subterranean Termites
  - Carpenter Ants

- **Brand name of product used:**
- **EPA Registration No.:**

- **Final Mix Concentration/Dilution:**

- **Specific Site(s) Treated:**
  - Beneath footings before pour
  - Interior perimeter
  - Exterior perimeter
  - Crawl space
  - Concrete slab floor
  - Slab patio
  - Partition wall
  - Hollow block foundation
  - Brick void
  - Other

**Key**

- **Site Plan/Diagram**
  - Areas trenched
  - Areas rodded
  - Areas drilled slab
  - Areas drilled hollow block
  - Areas treated backfill
  - Areas treated with foam

**Key**

- Placement of bait station
  - # of stations installed

- **Comments:**

**Method of Disposal:**

- None
- Carried to next site

**Name of Applicator:**

- **License No.:**

**Address:**

- City/state/zip:  

The applicator has used product above in accordance with the product label and State requirements. All materials and methods used comply with State and Federal regulations.

**Applicator Signature:**

**Date:**

Calculating amount of product needed for the job.

A. **Exterior Perimeter** (4 gallons per 10 linear feet per foot of depth)
   Since depth of application may vary from side to side, figure volume per section.

   Linear footage of \( \div 10 \) = \( \times 4 \) \( \times \) treatment depth of \( = \) gallons

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B. **Interior perimeter** (4 gallons per 10 linear feet per foot of depth)

   Linear footage of \( \div 10 \) = \( \times 4 \) \( \times \) treatment depth of \( = \) gallons

C. **Voids** (2 gallons per 10 linear feet)

   Linear footage of \( \div 10 \) = \( \times 2 \) \( = \) gallons

D. **Pre-construction under slab** (1 gallon per 10 sq. feet)

   Linear footage of \( \div 10 \) = \( = \) gallons

   **Grand Total** Amount applied \( A + B + C + D \) \( = \) gallons

Notes: (bushes, flower beds, slabs, inaccessible spots, other problem areas)

Areas not treated with written consent of property owner:

NDA recommends a map showing the areas treated, and depth to treatment.