OKLAHOMA TERMITE TREATMENT APPLICATION RECORD

Company and applicators (OAC 35:30-17-21(a)(3) and (4))

Company Cross Timbers Pest & Termite, LLC ODAFF license no. 2318

Address 4512 Southeast 29th Street, Del City, OK 73115 Phone (405) 555-0134

Certified applicator Travis Dunagan Certification no. 21478 Expires 12/31/2029

Non-certified applicator under direct supervision Cody Lasseter Registration no. 48203

Customer and site (OAC 35:30-17-21(a)(5), (6), and (16))

Person for whom applied Gary and Linda Haskins Phone (405) 555-0143

Customer address 1416 Russell Drive, Midwest City, OK 73110

Treatment site: street address or legal description 1416 Russell Drive

City Midwest City County Oklahoma ZIP 73110

"The legal description may be a street address if properly marked, but shall not be a Post Office Box address." OAC 35:30-17-21(a)(6)

Site where the pesticide was applied Soil along both sides of the foundation and around all 12 piers in the crawl space, block and brick veneer voids, and soil under the back porch slab next to the house.

Structure: ☐ Slab ☑ Crawl space ☐ Basement ☐ Other

Treatment: ☐ Pretreat ☑ Existing structure, complete ☐ SPOT/PARTIAL ☐ Retreatment ☐ Bait system

Application (OAC 35:30-17-21(a)(1), (7), (15), (17), and (18))

Date of application 09/23/2026 Start time 8:10 AM Stop time 1:35 PM

Target pest Subterranean termites (Reticulitermes spp.)

Size of area treated: square feet 1,440 (crawl space) linear feet 160 (foundation perimeter)

Restricted entry interval as stated on the label None stated on the label for termite use

Pesticide (OAC 35:30-17-21(a)(2) and (8) to (14))

Complete trade name Termidor SC Termiticide/Insecticide EPA Reg. No. 7969-210

Application rate 4 gal per 10 linear ft per ft of depth (trench and rod); 2 gal per 10 linear ft (voids)

Dilution rate for mixing 0.06%: 0.8 fl oz Termidor SC per gallon of water

Total quantity tank mix used 184 gallons Total amount of pesticide used 147.2 fl oz (about 1.15 gal)

Adjuvants the label requires None Drift agents the label requires None

Method

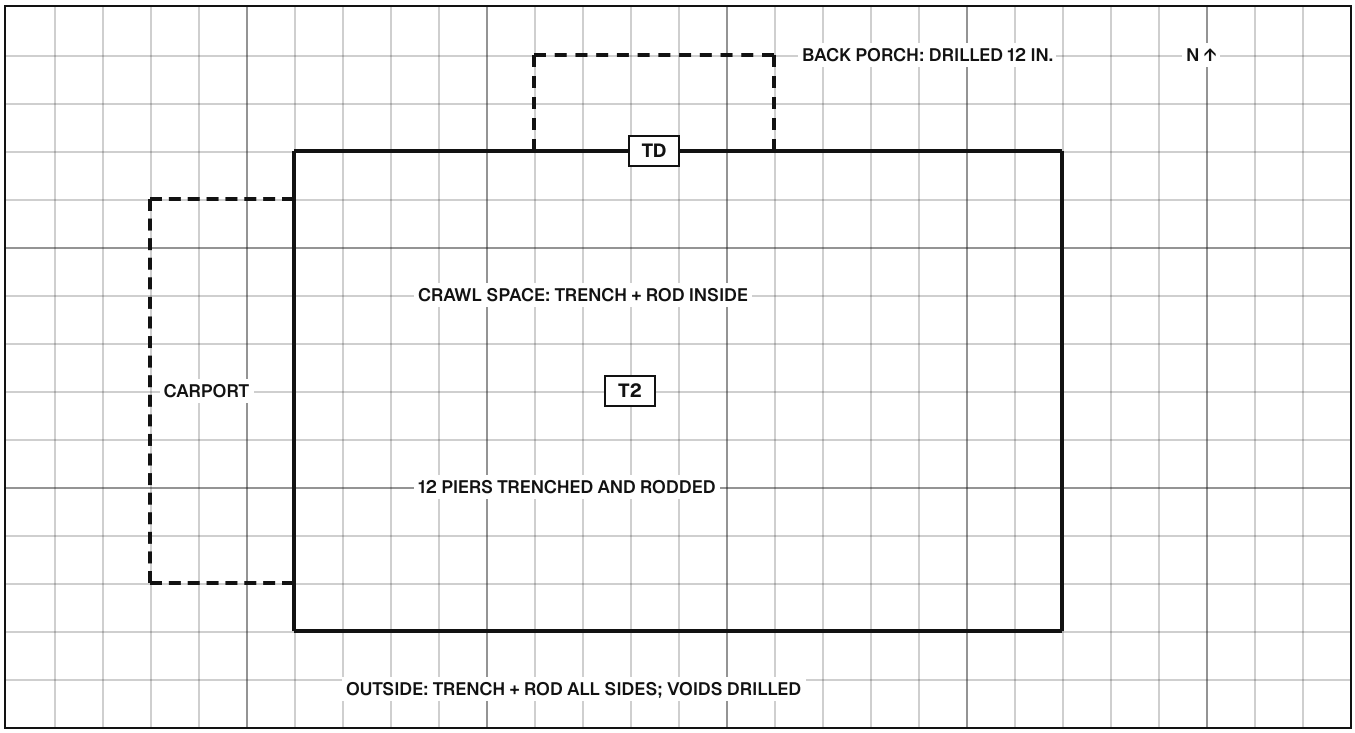
☐ Trench ☑ Trench and rod ☐ Rod ☑ Drill and treat slab ☐ Sub-slab injection ☑ Void treatment

☐ Foam ☐ Wood treatment (borate) ☐ Bait stations ☐ Other

Notes Removed mud tubes from the center pier. Trenched and rodded at 12 in. outside and inside the foundation. Drilled the back porch slab at 12 in. along the house and plugged the holes. Drilled and treated block and brick veneer voids at 16 in. or less, at 25 psi or less.

Diagram (2 O.S. § 3-81(11))

Show the structure, any visible termites and termite damaged materials, and how the application was performed.



Bait systems (OAC 35:30-17-75.2 and 35:30-17-75.5)

Linear feet of perimeter _____ In-ground stations _____ Above-ground stations _____

☐ Contracts, graphs, monitoring, and bait application records are kept with this record.

Kept with this record (OAC 35:30-17-21(a)(19) to (22))

☑ A copy of the pesticide product label or labeling

☑ A copy of the contract issued, dated 09/18/2026

☑ A copy of the wood infestation report issued (Form ODAFF-1), dated 09/15/2026

Other information as required by the Board Photos of the removed tubes and the damaged sill are kept with this record.

Certified applicator

Travis Dunagan

Signature of the certified applicator who made or supervised the application

09/23/2026

Date

"The records of the applicator shall be kept intact at the principal business location in this state for at least two (2) years after their date of expiration ..." 2 O.S. § 3-83(A)