PRE-CONSTRUCTION SOIL TREATMENT GRAPH

Street address	City	State / ZIP	Date of application	Pages
				2

License no.
Application
Permit no.

Builder or owner's agent	**Builder phone**	**Lot and subdivision**

Applicator	**Registration or certification no.**

This application: ☐ Before the slab pour ☐ Foundation and backfill ☐ Final grade ☐ Other: _____

Type of construction: ☐ Slab ☐ Crawl space ☐ Basement

Linear footage of the structure	**Total square footage of the structure**	**Termiticide**	**EPA Reg. No.**	**Finished dilution**

Graph of the structure

Scale: 1 square = _____ ft

a to f Area in the volume table **U** Utility area **P** Pipe through the slab or wall —— Treated this application - - - Not treated this application

Property address:	Date of application:

Volume applied to each area

Area treated	Linear ft	Sq ft	Depth (ft)	Rule's minimum rate	Minimum gal	Gallons applied
a Fill under slab				1 gal per 10 sq ft		
b Trenches and backfill along foundation walls				4 gal per 10 lin ft per ft of depth		
c Cavity walls, chimneys, hollow pillars				2 gal per 10 lin ft		
d Pipes, expansion joints, other critical points				4 gal per 10 lin ft per ft of depth		
e Utility areas				4 gal per 10 lin ft per ft of depth		
f Other:						
				Total		

Final application deadline

In all treatments, the final termiticide application must be completed within ninety (90) days after the earlier of:

☐ (I). the granting of a local "certificate of occupancy" or other like certification that the structure is approved for occupancy; Date _____	☐ (II). the actual occupancy of the structure by owner, tenant, or otherwise; Date _____
☐ (III). the closing of a permanent loan on the structure; or Date _____	☐ (IV). the completion of backfilling by the building contractor or owner. Date _____

Final application due by:	This is the final application: ☐ Yes ☐ No	Earlier applications on this structure:

Remarks

Applicator signature	Date

Rule 620-6-.04(2)(a)4(i): "For each application a separate graph of the structure showing the specific areas treated, including any utility areas, shall be prepared. Such graph shall indicate the linear footage of the structure, total square footage of the structure and the volume applied to each area."