ALABAMA STRUCTURAL FUMIGATION LOG

Vikane label: The information followed by a "(B)" below must be documented before the initiation of the fumigation; other information listed below without a "B" must be documented during the fumigation process, if not before.

1. General information		
Fumigation company (B)	**ADAI license No.**	**Job No.**
Fumigation site address (B)		**County**
Structure type (B)	**Target pest(s) (B)**	

2. Fumigant introduction					
a. Dosing calculations					
Dosage factor	**Tarp condition**	**Under seal type**	**Seal condition**	**Underseal**	**Wind (mph)**
Volume of fumigated space (1000 cubic feet) (B)		**Dose (oz/MCF)**	**Temperature**	**Hours of exposure**	**Number of fans**
b. Introduction of chloropicrin and sulfuryl fluoride					
Certified applicator responsible for introduction			**License No.**	**Signature**	
Second trained person(s) and certified applicator(s) assisting with introduction					
Total ounces of warning agent chloropicrin introduced		**Number of introduction sites**		**Date of fumigant release**	**Time of fumigant release**
Fumigant (brand name) and EPA Reg. No.		**Cylinder serial number(s) of sulfuryl fluoride applied**		**Pounds of fumigant applied**	

Alabama items	
Certified operator in charge, Fumigation Pest Control category, r. 80-10-9-.04(3)	**Fumigation category permit No.**
Keep this log 3 years. It holds every item of the application record that Ala. Admin. Code r. 80-1-13-.14(2) has commercial pesticide permit holders keep "for a period of not less than three years."	

3. Aeration

Certified applicator responsible for initiating aeration	License No.	Signature

Certified applicator(s) and second trained person(s) assisting with initiating aeration

Date aeration initiated	Time aeration initiated	Aeration procedure (1 or 2)

4. Final clearance testing

Certified applicator responsible for conducting final clearance testing	License No.	Signature

Certified applicator(s) assisting final clearance testing

Date final clearance testing completed	Time completed	Clearance device model type

Breathing zone readings, 1 ppm or less in each room before re-entry

Room or area	ppm	Room or area	ppm

Cleared for re-entry (date and time)	Warning sign removal authorized by

5. Emergency response information

Get exposed person to fresh air. Call 911 or an ambulance. Keep exposed person warm and at rest. Make sure person can breathe freely. If breathing has stopped, give artificial respiration. Do not put anything in the mouth of an unconscious person.

Hospital nearest to the site (name and address)	Product emergency phone (from the label)

6. Comments