

Here's the Proof.

Monitor/FirstLine® Termite Bait Installation

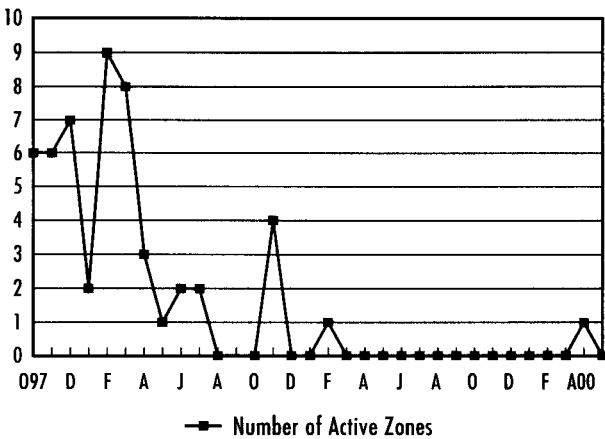
Structure #	Number Zones	Days to Hit
1	20	30
2	10	30*
3	14	90
4	13	30*
5	12	30
6	20	30
7	21	30
8	22	30
9	17	30
10	17	30*
11	17	30

* At least one bait was used for the original installation

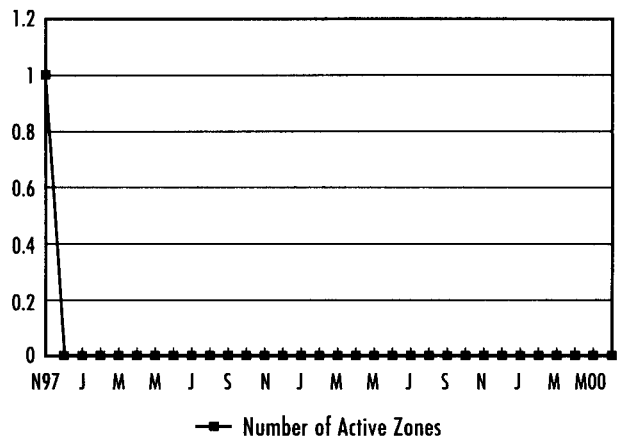
Results of Florida Termite Bait Field Studies

- FMC Corp. studied its termite baits during a three year period at eleven residential properties in three Florida counties—Flagler, Seminole, and Polk.
- Despite many years of conventional treatment techniques, using various termiticides, all the homes continued to suffer extensive termite activity and damage.
- Researchers used FMC's SMARTDISC™ Locators and Monitors to detect and locate the termite activity around the exterior of the homes. When they located activity, they replaced the monitors with various FirstLine® Termite Bait Stations in or near the same location. In some instances, baits were used in the original installation.
- No liquid products were used in this study once the monitoring and baiting process began.
- In all cases, termite activity stopped.

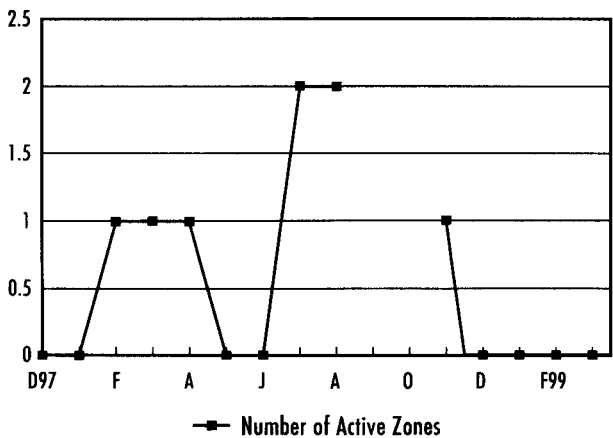
Structure #1



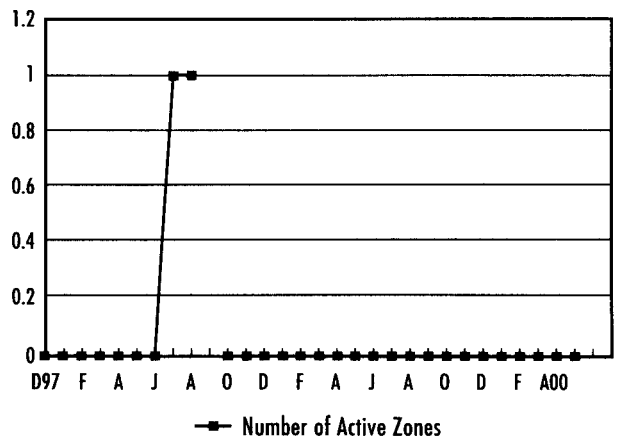
Structure #2



Structure #3

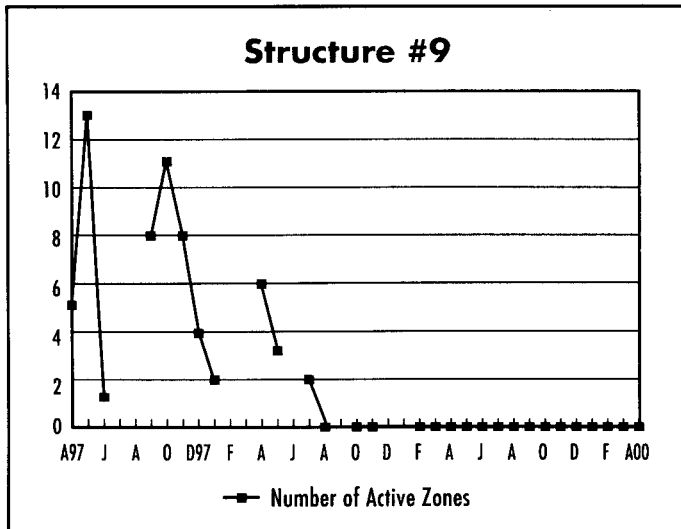
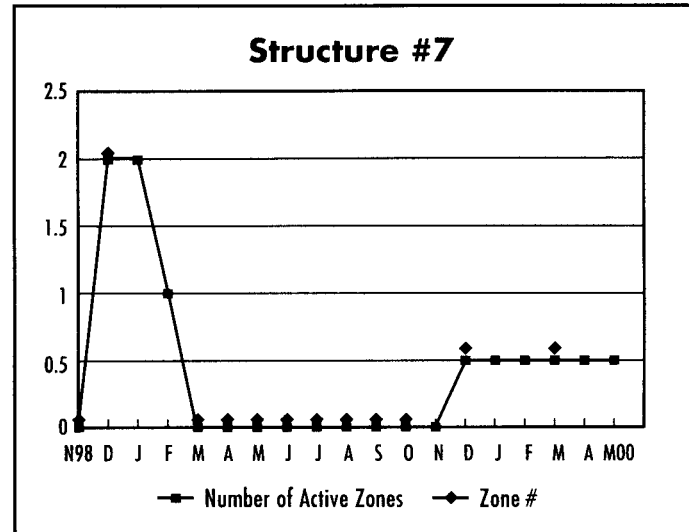
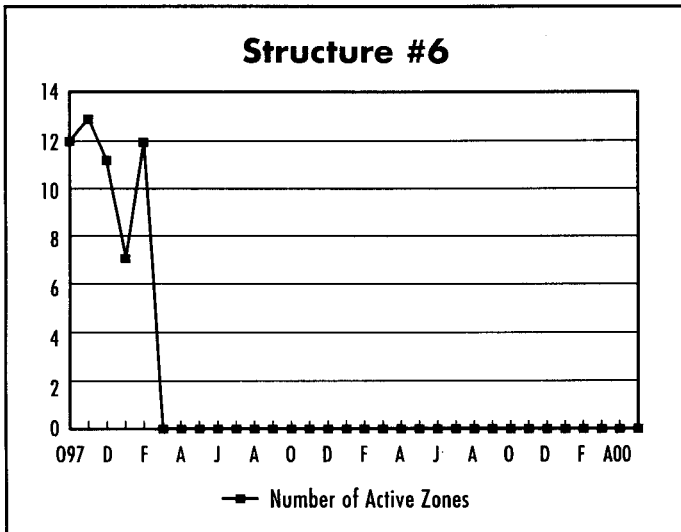
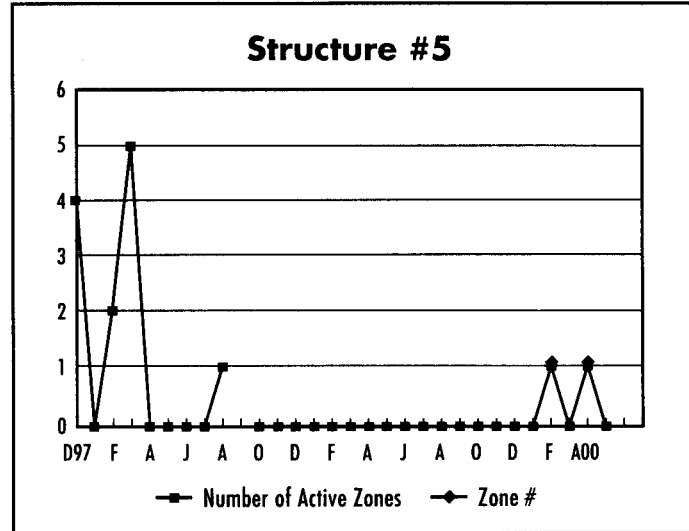


Structure #4



Conclusions

- FirstLine® Termite Bait Stations alone can provide structural protection.
- Sulfluramid is an effective, non-repellent termite bait toxicant.
- Termites consume a lot of bait with corresponding decline in activity.
- Structures must be monitored for the long term because of reality of future attack.
- Bait consumption must be constant and consistent.



Summary of Activity

Structure #	# Months Baited	# Months Inactive	# FirstLine® GT Plus Stations Used
1	21	9 + 1*	26
2	7	24	2
3	9	4 (sold)	3
4	9	21	3
5	16	13 + 1*	7
6	11	18	12
7	10	8*	4
8	21	17	25
9	24	13	13
10	12	3	12
11	17	7	14

* Structure #1, #5, and #7 had renewed activity which was suppressed. Only structure #7 has any activity remaining.