

TERMITE ALERT DEVICE

Abstract

Described herein is a termite alert device comprising a switch having an actuator biased in a first actuator position and displaceable to a second actuator position by a bait structure supported by a bait support, the bait support and the switch being inter-configured and the bait structure being shaped and dimensioned for displacing the actuator to the second actuator position when being supported on the bait support. The termite alert device further comprises sensor telemetry in signal communication with the switch for transmitting an alert signal in response to displacement of the actuator towards the first actuator position being sensed thereby. Wherein at least one of weakening and destruction of the bait structure causes the actuator of the switch to displace towards the first actuator position, the alert signal for being receivable by a data receiver for registering displacement of the actuator of the switch towards the first actuator position.

Figure 1