ABSTRACT

PRESSURE ACTIVATABLE CHEMILUMINESCENT SYSTEM
USEFUL FOR COVERT INTRUSION DETECTION

This invention is directed towards chemiluminescent systems useful in the practice of methods of intrusion detection, compositions useful for intrusion detection and methods for their formation, and to covert intrusion detection techniques and compositions therefore containing an infrared light generating chemiluminescent system, blended into an earthen-like carrier that enable one to detect whether any movement has breached an area during a certain time frame.

[FIGURE 1]