



Monitoring Turf Insect Feeding with the AED-2000 and the SP-1 Low Frequency Probe

Turf insect pests, such as white grubs, can destroy lawns and grasses by destruction of the root system from feeding. In this experiment a roofing nail was pushed into the turf and the SP-1 probe magnetically attached to the nail head. The activity shown in the graph to the right was recorded to the AED-2000 internal memory over a 4-minute period as an example of what was being detected. Click on the icon below to hear the sounds that were recorded from the AED-2000 audio circuit into a Sony MD recorder.

