



quarters. The system was improved to promote more timely tracking and centralization of the detection/identification system process. Remotely controlled day- and night-vision cameras have been used to augment the seismic detection, as has a remotely controlled television system. SFM has worked with thermal imaging devices similar to the forward-looking infrared system (FLIR). This application of advanced technology to more conventional methods in the verification process at the international level is of significance.