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Mine Detection: Army Detectors Ability to Find Low-Metal Mines Not Clearly Demonstrated: Nsiad-96-198

By -

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO reviewed the Army's development of a portable land mine detector, focusing on: (1) how the Army's ANPSS-12 mine detector performed in detecting low-metallic mines in procurement tests; (2) the nature of the land mine threat in Bosnia-Herzegovina; and (3) the mine detectors' potential effectiveness in Bosnia. GAO found that: (1) the Army has not clearly demonstrated the ability of its ANPSS-12 mine detector to detect low-metallic mines; (2) the detector performed poorly during operational testing and failed to meet the Army's 92-percent detection requirement against low-metallic mines; (3) although both candidate detectors performed equally well after the Army removed low-metallic targets from the procurement tests, the Army selected the ANPSS-12 because of its lower price; (4) the detectors' field accuracy is questionable, since the Army did not sufficiently control other environmental and operating factors that can affect detector performance; (5) the detectors' usefulness in Bosnia may be limited because about 75 percent of the buried mines have a low-metallic content; (6) although the detectors' reported performance in Bosnia is good, the...



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