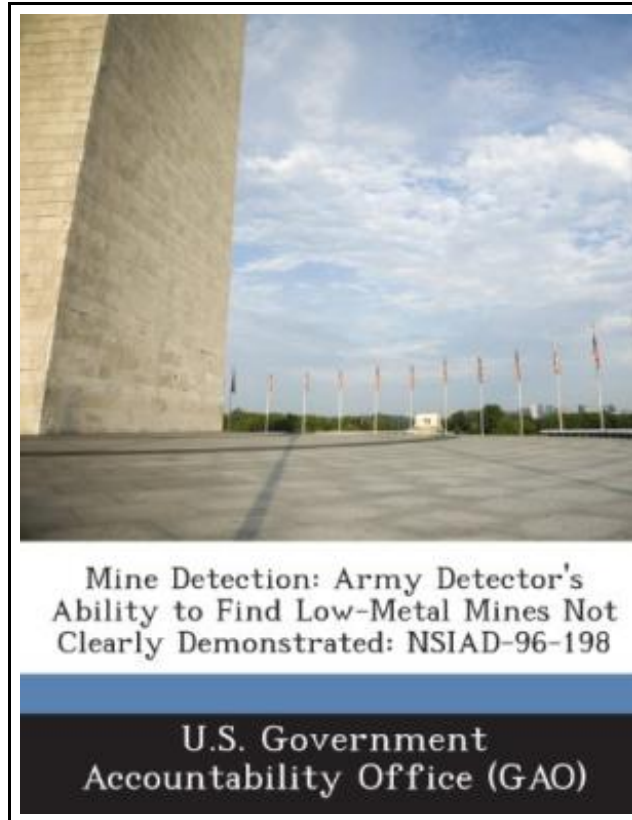


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Reviews

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(Mrs. Alia Borer)


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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 Armys development of a portable land mine detector, focusing on: (1) how the Armys 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 Armys 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 Army has limited the detectors use there; (7) the Air Force has warned its personnel in Bosnia that the detector is not sufficiently sensitive to low metallic mines and some countries have switched to other mine detectors; and (8) the Army has reduced its reliance on the detector through alternative threat-reduction practices, such as extensive personnel training in mine awareness, avoiding or carefully selecting routes through suspected mine fields, and using heavy equipment to clear paths. This item ships from La Vergne, TN. Paperback.

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