1. Record Nr. UNINA9910696170503321 Autore Eros J. M Titolo Mineral facilities of Africa and the Middle East [[electronic resource] /] / by J.M. Eros and Luissette Candelario-Quintana; United States Department of the Interior Geological Survey, Minerals Information Team [Reston, Va.?]: .: U.S. Geological Survey, . [2006] Pubbl/distr/stampa Edizione [Version 1.0.] Descrizione fisica 1 electronic map: HTML, digital, PDF file Collana U.S. Geological Survey open-file report; ; 2006-1135 Altri autori (Persone) Candelario-QuintanaLuissette Soggetti Mines and mineral resources - Africa Mines and mineral resources - Middle East Mines and mineral resources - Turkey Maps. Lingua di pubblicazione Inglese **Formato** Materiale cartografico a stampa Livello bibliografico Monografia Title from HTML index page (viewed on Aug. 14, 2006). Note generali "March 2006." Includes text, map poster and spreadsheet. Nota di contenuto Insets: Morocco and western Algeria -- Central African Copper Belt --South Africa centered on the Witwatersrand Basin -- Central Iran --Zimbabwe. Sommario/riassunto This map displays over 1,500 mineral facilities in Africa and the Middle East. The mineral facilities include mines, plants, mills, or refineries of aluminum, cement, coal, copper, diamond, gold, iron and steel, nickel, platinum-group metals, salt, and silver among others. The data used in this poster were compiled from multiple sources, including the 2004 USGS Minerals Yearbook (Africa and the Middle East volume), Minerals Statistics and Information from the USGS web site .. and data collected by USGS minerals information country specialists. Data reflect the most recent published table of industry structure for each county. ... See Table 1 for general information about each mineral facility site including country, location and facility name, facility type, latitude, longitude, mineral commodity, mining method, main operating company, status, capacity, and units.