

# Results of a geochemical survey, Aban Al Ahmar quadrangle, sheet 25F, Kingdom [i.e., Kingdom] of Saudi Arabia

Dept. of the Interior, U.S. Geological Survey - geochemical code phreeqc: Topics by Science.gov

Description: -

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China -- Description and travel  
Rasmussen, A. H. -- Journeys -- China  
Ground cover plants.  
Fertilizers -- Pennsylvania.  
Coal mine waste.  
Axseed.  
Data transmission systems -- Alaska  
Meteor trails  
Radio meteorology  
Barrier-free design.  
System analysis  
Plant layout  
Operations research  
Computer simulation  
Computer programs  
Abused children -- Services for -- United States  
Child mental health services -- United States  
Parent and child  
Western hemlock  
Timber -- United States  
Timber -- Canada  
Sitka spruce  
Water quality management -- Washington (State) -- Seattle  
Water -- Purification -- Filtration  
Asbestos  
Community psychology -- Bibliography  
Community mental health services -- United States -- Bibliography  
Forests and forestry -- Northwest, Pacific  
Forest litter  
Trees -- Rocky Mountains -- Growth  
Trees -- Seedlings  
Engelmann spruce  
Information storage and retrieval systems  
Bridges -- United States -- Data processing  
Petrology -- California -- San Bernardino County  
Geology -- California -- San Bernardino County  
Altimeter  
Boring  
Lignite -- Montana -- Roosevelt County  
Witnesses -- Services for -- United States  
Victims of crimes -- Services for -- United States  
Platinum group  
Water quality -- United States  
Reclamation of land -- United States  
Mines and mineral resources -- United States  
Weather control -- Colorado -- History  
Geomagnetism -- United States  
Solar activity  
Solar magnetic fields

Tags: #Relationship #between #Curie  
#isotherm #surface #and #Moho  
#discontinuity #in #the #Arabian #shield,  
#Saudi #Arabia

## Results of a geochemical survey, Wadi Ash Shu'Bah quadrangle, sheet 26E, Kingdom of Saudi Arabia

Following the Pan-African cratonization, widespread alkaline granitization was contemporaneous with the deposition of the Jibalah volcanic and sedimentary rocks in transtensional pull-apart basins.

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The penetrative subhorizontal foliation was concurrent with thrusting and shows nearly the same attitudes of tectonic contacts with the overlying nappes. The detailed petrographical and mineralogical investigations indicate that the metavolcanic



Geochemical prospecting -- California  
 Mineral resources in submerged lands -- Bibliography  
 Water resources development -- Oregon -- Douglas County  
 Floods -- Minnesota  
 Stream measurements -- Minnesota  
 South Platte River (Colo. and Neb.)  
 Rainfall intensity duration frequencies -- Colorado -- Denver  
 Runoff -- Colorado -- Denver Metropolitan Area  
 Geology -- Colorado -- Rocky Mountain National Park  
 Floods -- Tennessee  
 Flood forecasting -- Tennessee  
 Seismic prospecting -- Colorado -- Garfield County  
 Contracting out -- Minnesota.  
 Groundwater -- Powder River Valley (Wyo. and Mont.)  
 Water quality -- Powder River Valley (Wyo. and Mont.)  
 Breathing apparatus.  
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 Head -- Diseases -- Radiotherapy  
 Cancer -- Radiotherapy  
 National security -- United States  
 Natural resources -- United States  
 Power resources -- United States  
 Taxicabs -- Technological innovations -- Europe.  
 Paratransit services -- Technological innovations -- Europe.  
 Orthoptera -- Oregon  
 Locusts -- Oregon  
 Crickets  
 Groundwater -- South Dakota -- Miner County  
 Water-supply -- South Dakota -- Miner County  
 Outer space -- Exploration -- Research -- United States  
 Astronautics -- Research -- United States  
 Space stations  
 Child care -- United States  
 Mother and infant -- United States  
 Infants -- Care -- United States  
 Groundwater -- Wyoming -- Quality  
 Coal mines and mining -- Environmental aspects -- Wyoming  
 Coal mine waste -- Wyoming -- Composition  
 Water consumption -- Minnesota  
 Water transfer -- Minnesota  
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 Problem series (Huxley College of Environmental Studies)  
 Problem series - Huxley College of Environmental Studies, Western  
 Washington State College  
 NOAA technical memorandum -- NWS HYDRO-30  
 USDA Forest Service research paper NE -- 361  
 DHHS publication -- no. (ADM) 81-894  
 Open-file report (Geological Survey (U.S.)) -- 81-273  
 Open-file report -- 80-273  
 Mineral commodity profiles  
 Open-file report (Geological Survey (U.S.)) -- 79-1597  
 Open-file report -- 79-1577

rocks at the Mahd Ad Dahab gold mine  
 area can be classified into metabasalt,  
 metaandesite, and the felsic varieties  
 metadacite, metarhyodacite and  
 metarhyolite associating their  
 metapyroclastics conglomerate and tuffs.

#### **area saudi arabia: Topics by Science.gov**

Oil is the major source of foreign  
 exchange, contributing 81% of government  
 revenues. The Jabal Farasan fault extends  
 northeastward for about 200 km as a  
 corridor several hundred meters wide in  
 which the pre-existing foliation has been  
 refolded.

#### **Results of a geochemical survey, Wadi Ash Shu'Bah quadrangle, sheet 26E, Kingdom of Saudi Arabia**

The rate equations are also programmed  
 into scripts with the Basic language. The  
 volcanic rocks of the Harrat Hadan, lying  
 directly to the east of the limestone belt,  
 include volcanic ash beds some of which  
 may have been altered to bentonitic clays.

#### **Results of a geochemical survey, Aban Al Ahmar Quadrangle, Sheet 25F, Kingdom of Saudi Arabia**

We conclude that CEGMR will continue to  
 play a pivotal role in advances in the field  
 of genomics and research in this area is  
 facing a number of challenges including  
 generating high quality control data from  
 Saudi population and policies for using  
 these data need to comply with the  
 international set up. Pan-African events in  
 Prydz Bay, East Antarctica and their  
 implications for East Gondwana tectonics  
 BAUER, W. Adult flukes were obtained  
 from cats experimentally infected with the  
 metacercariae on day 25 post-infection  
 The prevalence of each parasite species  
 was recorded.

Open-file report (Geological Survey (U.S.)) -- 83-153

Open-file report -- 83-153

Water-resources investigations report -- 83-4017

Water-resources investigations report -- 83-4138

Water-resources investigations report -- 83-4138

U.S. Geological Survey open-file report -- 88-481

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U.S. Geological Survey open-file report -- 88-466

U.S. Geological Survey open-file report -- 88-605

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Notes: Includes bibliographical references (p. 74-76)

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