

U.S. Dept. of the Interior, Geological Survey - Getang (Sed



Gold ores -- Geology -- China.
Gold ores -- China. Newly discovered sedimentary-rock hosted disseminated gold deposits in the Peoples Republic of China

Monkey discovery library
U.S. Geological Survey open-file report -- 88-220.
Open-file report -- 88-220. Newly discovered sedimentary-rock
hosted disseminated gold deposits in the Peoples Republic of China
Notes: Includes bibliographical references (p. 14-15).
This edition was published in 1988



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Tags: #Geology #and #geochemistry #of #three #sedimentary

MINERAL DEPOSITS IN KARST

Currently 2011 asbestos is not mined commercially in the US.

Carbonate Hosted Disseminated Gold Silver

According to the value of the $\text{Fe}_2\text{O}_3 : \text{FeO}$ ratio, the bauxites are grouped as follows: ferric bauxites, ferroferric bauxites and ferrous bauxites.

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The Ge deposits at Lincang, Yunnan province and Wulantuga, Inner Mongolia have been exploited and industrially utilized. One of main postsedimentary processes was karst denudation. IMPORTANCE: Between 1965 and 1995, deposits along the Carlin Trend 70 x 10 km, have yielded approximately 750 t of Au.

MINERAL DEPOSITS IN KARST

Regional maps of phyllic and argillic hydrothermal alteration are presented on 10 separate plates available in either low or high resolution. In addition, the multistage ore formation pattern discovered in this study poses new challenges to determine the mineralization age of the Au deposits in southwestern China.

MINERAL DEPOSITS IN KARST

Scanned image of map drawn at 1:5,000,000 scale, projection probably Lambert Conformal Conic, monochrome.

Newly discovered sediment rock

The 1:850,000 scale Afghanistan geologic and mineral resource information shown on this map is derived from digitization of the original data from Abdullah and Chmyriov 1977. Mineralization was thought to result from shallow Miocene magmatism related to basin and range extension.

Carbonate Hosted Disseminated Gold Silver

Different host rocks were preferentially mineralized by different elements.

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