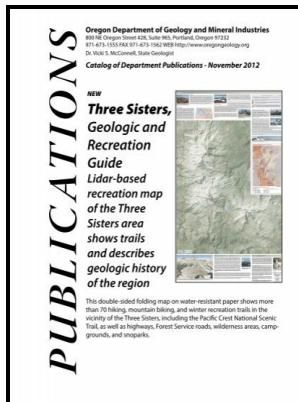


Geologic Map of the Black Cabin Gulch Quadrangle, Rio Blanco County, Colorado.

s.n - Earthquake Reference Collection



Description: -

-Geologic Map of the Black Cabin Gulch Quadrangle, Rio Blanco County, Colorado.

-

U.S. Geological Survey Geologic Quadrangle Map -- 812Geologic Map of the Black Cabin Gulch Quadrangle, Rio Blanco County, Colorado.

Notes: 1

This edition was published in 1970



Filesize: 28.88 MB

Tags: #Geologic #Maps #Archives

★ Mountains of Grand County, Colorado

Used in Fossil basin of Greater Green River basin as defined by Veatch 1907 but subdivided into seven mappable lithologic facies: 1 a local unnamed basal pebble-to-boulder conglomerate member; 2 local lower member; 3 main body; 4 sandstone tongue; 5 mudstone tongue; 6 Bullpen Member new , at top; and 7 Tump Member new that is at the periphery of the Fossil basin and is equivalent to the members 2-6 in listing. The surrounding basin margins were the main sediment source. See the FREE topo map of Saddle Mountain a Summit in Delta County Colorado on the Crawford USGS quad map.

MyTopo Colorado USGS Quad Topo Maps

Upper part of clays contains the lower faunule division of the Wasatch as recognized by Granger 1914 , the Almagre beds. Groundwater withdrawal from wells was approximately 1 million acre-feet in 1979. BLM Adventures in the Past Series 4.

NGMDB Product Description Page

Another petroleum oil and gas related agency is the COGCC whose mission is to regulate the development and production of the natural resources of oil and gas in the state of Colorado in a manner that protects public health, safety, welfare, the environment and wildlife resources. In a later publication, Spieker 1949, Utah Geol.

Geologic map of the Rough Gulch quadrangle, Rio Blanco and Moffat Counties, Colorado

Nevada BLM Cultural Resource Technical Report 4.

Colorado

One-third of the water withdrawn is used for irrigation purposes.

Geologic map of the Rough Gulch quadrangle, Rio Blanco and Moffat Counties, Colorado

Get updated Colorado river and stream levels from USGS. Sedimentary bedrock formations include sandstone, conglomerate, siltstone, and shale or mudstone , where the particles are bound together to varying degrees. They are wonderfully variegated, some shade of red predominating.

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