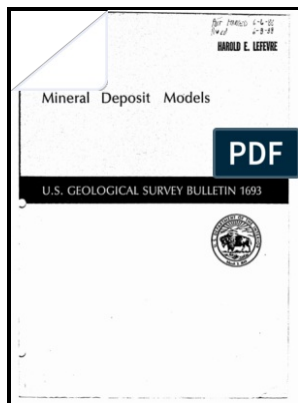


Geology and Coal Resources of the Meeker Quadrangle Moffat and Rio Blanco Counties, Colorado.

s.n - GEOLOGY AND COAL RESOURCES OF THE MEEKER QUADRANGLE, MOFFAT AND RIO BLANCO COUNTIES, COLORADO; GEOLOGICAL SURVEY BULLETIN 812



Description: -

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U.S. Geological Survey bulletin -- 812-CGeology and Coal Resources of the Meeker Quadrangle Moffat and Rio Blanco Counties, Colorado.

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This edition was published in 1930



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Geologic map and coal sections of the Thornburgh quadrangle, Moffat and Rio Blanco Counties, Colorado

Content category cartographic image Content type code cri Content type MARC source rdacontent Control code 17044565 Dimensions 97 x 44 cm Hancock, the senior author, during the summer of 1911. Bedrock ages in this quadrangle range from Miocene to Cretaceous.

Geology and Coal Resources of the Meeker Quadrangle, Moffat and Rio Blanco Counties, Colorado

Geological Survey ; by Marith C. Use the following catalogues as keywords.

Geologic map index of the Meeker 1 degree by 1/2 degree Quadrangle, Garfield, Moffat, Rio Blanco, and Routt Counties, Colorado

An effort is made to characterize all surficial materials, regardless of origin. The higher elevations include Duffy Mountain to the northeast and the Danforth Hills to the southwest. The Wentworth scale is used to describe grain sizes.

Geologic map and coal sections of the Thornburgh quadrangle, Moffat and Rio Blanco Counties, Colorado

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Geology and Coal Resources of the Meeker Quadrangle, Moffat and Rio Blanco Counties, Colorado, report, 1930; Washington D.

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