

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

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Description: -

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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



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Black Cabin Gulch topographic map, CO

Appropriate material selection is dependent upon considerations of both the ambient water quality and the physical properties of the geologic medium and water-bearing zone. The Geologic Quadrangle GQ Series consists of multicolor maps that show the bedrock, surficial, or engineering geology of selected 7. These characteristics include the soil and unsaturated zone material, the aquifer material itself and its permeability, the depth to the water table or aquifer, whether the aquifer is confined or unconfined, the amount of recharge to the aquifer, and any preferential pathways such as fractures which contaminants may follow.

ⓘ Mountains of Jackson County, Colorado .. Info

Grand County Colorado Official Tourism Information, Granby, Colorado.

ⓘ Mountains of Jackson County, Colorado .. Info

Regional aquifers continue deep below the Laramide Basins. They are free to any current geology teacher who wants to use them in class. Lies at base of Cedar Mountain formation, beneath unnamed sandstone lenses, limestone beds, and cherts of variable thicknesses and distribution and more or less filling irregularities on top of the Buckhorn.

Earthquake Reference Collection

Grand County communities include Winter Park, Fraser, Tabernash, Granby, Grand Lake, Hot Sulphur Springs the. The withdrawal of groundwater through wells can produce a similar result by capturing groundwater that would normally reach the stream.

Geolex — Wasatch publications

The saturated thickness of the White River alluvium ranges from 0 feet at the valley edge to more than 140 feet, with an overall average of 22 feet. Topographic expression within the Colorado Piedmont tends to be gentle, interrupted by local features with higher relief where geologic formations

resistant to erosion form mesas and buttes. It was named for the Grand River, known today as the Colorado River, with its headwaters located in Rocky Mountain National Park.

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