

# Distribution of minor elements in the Rodeo Creek NE and Welches Canyon quadrangles, Eureka County, Nevada

## U.S. Dept. of the Interior - Distribution of minor elements in the Rodeo Creek NE and Welches Canyon quadrangles, Eureka County, Nevada

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Chesterfield, Philip Dormer Stanhope, -- Earl of, -- 1694-1773.

Geology - Nevada Distribution of minor elements in the Rodeo Creek

NE and Welches Canyon quadrangles, Eureka County, Nevada

-Distribution of minor elements in the Rodeo Creek NE and Welches

Canyon quadrangles, Eureka County, Nevada

Notes: 11

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### Nevada Bureau of Mines and Geology

Olistostromal debris flows of basalt and limestone, indicative of steep paleotopography, are a distinguishing characteristic Jones, 1991a.

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Historically, the formation of these basin-range pairs has been attributed to crustal extension and faulting that began in the middle Miocene and has continued to the present.

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At Martin Creek, a series of west-dipping normal faults tilted 16. The Aztec is the westward continuation of the Navajo Sandstone of the Colorado Plateau. A digital map also introduces important caveats and responsibilities of which the user must be aware.

### Distribution of minor elements in the Rodeo Creek northeast, Welches Canyon quadrangles, Eureka County, Nevada

It lies unconformably over both Permian and Triassic rocks Oldow, 1981 , and disconformably over other Triassic and Lower Jurassic rocks 1 Oldow and Bartel, 1987. Some counties differentiated older and younger alluvium and some did not, so two units were used but not always designated in each county, and their names are not consistent across county boundaries. Also included are the Lower Devonian Tor and

McMonnigal Limestones in northern Nye County.

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