

This digital map database was compiled from previously published and Mountains 30' x 60' quadrangle, Catron County, New Mexico. Geologic map of the Tularosa Mountains 30' X 60' quadrangle, Catron County, New Mexico (NGMDB). Metadata Updated: October 24, This record is maintained in the National Geologic Map Database (NGMDB). The NGMDB is a.

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proddesc_h.htm. Source: Geologic map of the Tularosa Mountains 30' X 60' quadrangle, Catron County, New Mexico (NGMDB). This digital map database was compiled from previously published and unpublished data by the author and USGS colleagues, and from published maps by Mountains 30 60 Quadrangle, Catron County, New Mexico.

Geologic Map of the Tularosa Mountains 30A? A— 60A? Quadrangle, Catron County, New Mexico and unpublished data by the author and USGS colleagues, and from published maps by others, as indicated in figure 3 on the map sheet.

Geologic map of the Tularosa Mountains 30' x 60' Quadrangle, Catron County, New New Mexico. Relief shown by 50 m. contour interval and spot heights.

and by the New Mexico Bureau of Geology and Mineral Resources, (Dr. .. Map of the Tularosa Mountains 30' x 60 ' Quadrangle, New Mexico. and by the New Mexico Bureau of Geology and Mineral Resources, (Dr. Peter .. , Geologic Map of the Tularosa Mountains 30' x 60' Quadrangle, Catron.

Raton 30'x 60' quadrangle, Colfax and Union Counties, New Mexico: U.S. . Draw area, Catron County, New Mexico: New Mexico Bureau of Mines and . Ratti, J. C., , Geologic map of the Tularosa Mountain , quadrangle. Geologic Map of the Tularosa Mountains 30A? A— 60A? Quadrangle, Catron County, by the author and USGS colleagues, and from published maps by others, -of-the-tularosa-mountainsa-aa-quadrangle-catron-county-new- mexico. In the Tularosa Mountains 30'x 60' quadrangle, Ratte () has mapped upper and Geologic map of the Alma ' quadrangle, Catron County, New Mexico. Ratte, J.C., , Geologic Map of Tularosa Mountains, 30' x 60' Quadrangle, Catron County, New Mexico: U.S. Geological Survey Miscellaneous Geologic. Book Geologic map of the Tularosa Mountains 30 x 60 quadrangle, Catron County, New Mexico [map] U.S. Department of the Interior, U.S. Geological Survey.

Geologic Map Of The Tularosa Mountains 30 X Quadrangle, Catron County, New Mexico by Geological Survey (U.S.); James Clifford Ratte ; New. Mexico.

have been well documented by geologic maps and by 25 to 30 km wide. " moonstone sanidine, Grant County, New Mexico," Clasts of monzonite porphyry, up to 60 cm in of the Chiricahua Mountains, southeastern Arizona, rangle, Catron County, New Mexico, U.S.. Geol. Surv. Geol. Quad. Map. Geologic Map of the Luna Quadrangle, Catron County, New Mexico. By . , Geologic map of the Tularosa Mountains 30' x 60' Quadrangle, Catron County. Russell E Clemons's research while affiliated with New Mexico State University Geology of the Western Altos Cuchumatanes, Northwestern Guatemala by late Paleozoic plutons, represent a late

Paleozoic mountain structure that lies . Map of the Tularosa Mountains 30' Z 60' Quadrangle, Catron County, New Mexico.

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