

Aspects of the petrology, mineralogy, and geochemistry of the granitic rocks associated with Questa Caldera, northern New Mexico

Dept. of the Interior, U.S. Geological Survey - Geochemistry of tourmalines in the Ilgwang Cu

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Steelhead (Fish) -- Pacific Coast (U.S.)
Water quality -- West Virginia
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Calderas -- New Mexico
Granite outcrops -- New Mexico
Geology -- New Mexico
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geochemistry of the granitic rocks associated with Questa Caldera
northern New Mexico

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U.S. Geological Survey open-file report -- 87-761
U.S. Geological Survey open-file report -- 87-258
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Tags: #Greenville #Magmatism #in #West
#Texas: #Petrology #and #Geochemistry
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These rocks are demonstrably older than



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Stage 3 dikes contain feldspar phenocrysts as in the coarse-grained samples.

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Eruptive chronology of Tungurahua volcano Ecuador revisited based on new K-Ar ages and geomorphological reconstructions. Restrepo See Restrepo Pace, Pedro A. This study also benefitted from the Chinese Academy of Science in collaboration with the Third World Academy of Science CAS-TWAS President's Fellowship 2016.

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