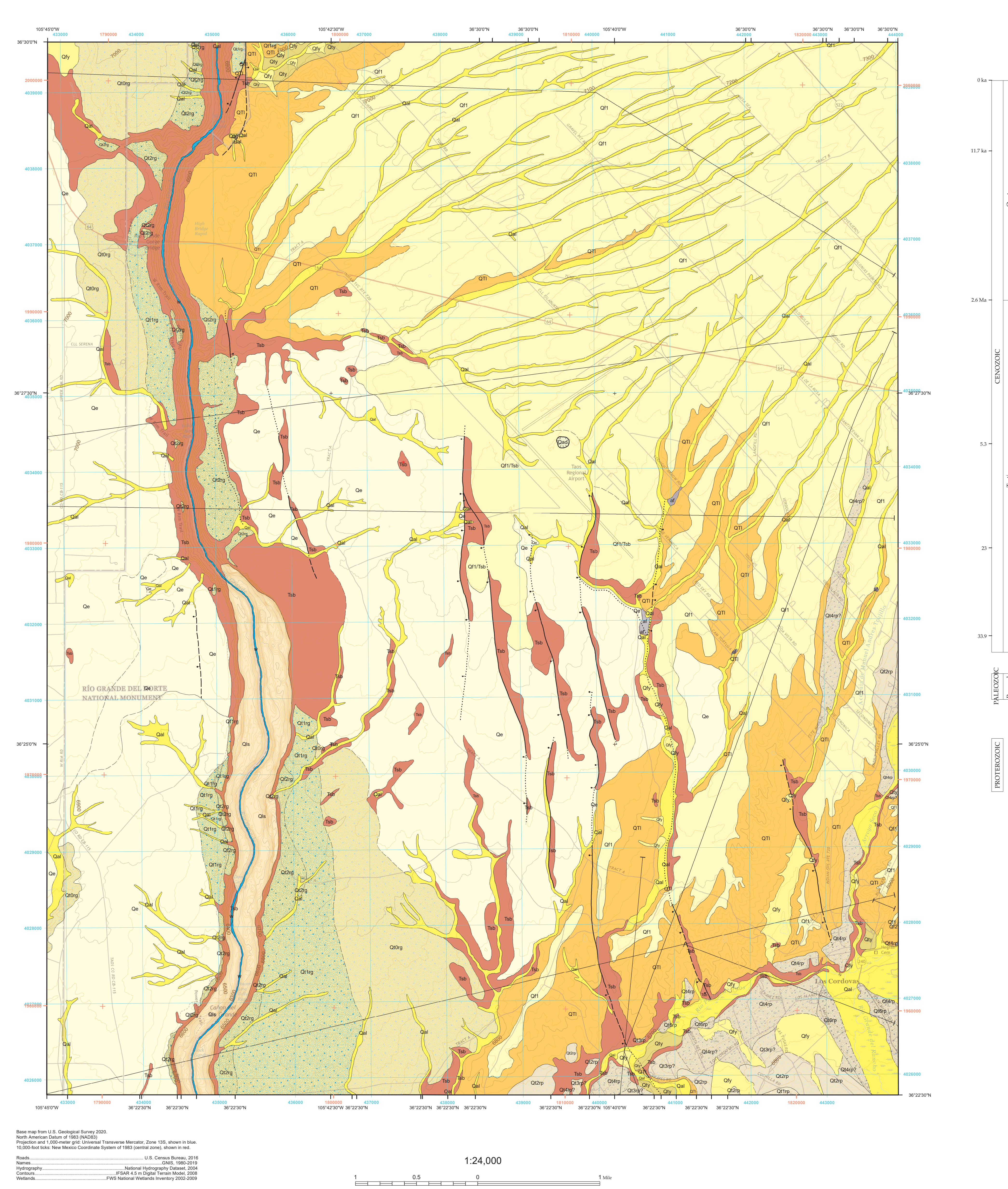




Comments to Map Users

A geologic map displays information on the distribution, nature, orientation, and age relationships and deposits and the occurrence of structural features. Geologic and fault contacts are irregular and form boundaries between different types or ages of units. Data depicted on this geologic map may be based on any of the following: reconnaissance field geologic mapping, compiled and unpublished maps, and photographic interpretation. Geologic contacts were surveyed, but are placed by interpretation of the position of a given contact onto a topographic base. Therefore, the accuracy of contact locations depicted on this map is approximate and topographic control is lacking. Any enlargement of this map could cause misunderstanding in the detail of mapping or result in erroneous interpretations. Specific conditions should be verified by detailed surface or subsurface exploration. Topographic and cultural changes may not be shown due to the

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Geologic Map of the Los Cordovas 7.5-Minute
Quadrangle, Tularosa County, New Mexico

The New Mexico Bureau of Geology and Mineral Resources created the Open-file Geologic Map to expedite dissemination of these geologic maps and map data to the public as rapidly as possible.

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This and other STATEMAP quadrangles are available for free download in both PDF and ArcGIS formats at: <http://www.state.gov/newmexico/geomap/>

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