

TERTIARY GEOLOGY OF THE GALISTEO-TONQUE AREA

Bulletin of the Geological Society of America
64, 459

DOI: 10.1130/0016-7606(1953)64[459:tgotga]2.0.co;2

Citation Report

#	ARTICLE	IF	CITATIONS
1	Upper Cretaceous Rocks of Galisteo-Tonque Area, North-Central New Mexico. AAPG Bulletin, 1953, 37, .	1.5	5
2	Mafic and ultramafic inclusion suites from the Rio Grande rift (New Mexico) and their bearing on the composition and thermal state of the lithosphere. Journal of Volcanology and Geothermal Research, 1979, 6, 319-351.	2.1	24
3	Evolution of the central Rio Grande rift, New Mexico: New potassium-argon ages. Earth and Planetary Science Letters, 1980, 51, 309-321.	4.4	87
4	Tectonic and geologic evolution of the Espanola Basin, Rio Grande Rift: Structure, rate of extension, and relation to the state of stress in the western United States. Tectonophysics, 1983, 94, 483-507.	2.2	49
5	Late Cretaceous to middle Tertiary tectonic history of the northern Rio Grande Rift, New Mexico. Journal of Geophysical Research, 1986, 91, 6246-6262.	3.3	24
6	Cenozoic thermal, mechanical and tectonic evolution of the Rio Grande Rift. Journal of Geophysical Research, 1986, 91, 6263-6276.	3.3	124
7	block rotations in the Rio Grande Rift, New Mexico. Tectonics, 1986, 5, 423-438.	2.8	17
8	Distribution and sources of obsidian in the Rio Grande gravels of New Mexico. Geoarchaeology - an International Journal, 2000, 15, 649-678.	1.5	20
9	Structural and Stratigraphic Evolution of the Rio Grande Rift, Northern New Mexico and Southern Colorado. International Geology Review, 2001, 43, 867-891.	2.1	47
10	Refining the footwall cooling history of a rift flank uplift, Rio Grande rift, New Mexico. Tectonics, 2003, 22, n/a-n/a.	2.8	24
11	Chapter 6 The Rio Grande Rift. Developments in Geotectonics, 2006, , 233-XIII.	0.3	30
12	Paleomagnetism of Tertiary intrusive and volcanoclastic rocks of the Cerrillos Hills and surrounding region, Espanola Basin, New Mexico, U.S.A.: Assessment and implications of vertical-axis rotations associated with extension of the Rio Grande rift. Lithosphere, 2009, 1, 155-173.	1.4	3
13	Taphonomy of the Lamy amphibian quarry: A Late Triassic bonebed in New Mexico, U.S.A.. Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 298, 388-398.	2.3	27
14	Petrology and Petrogenesis of Plio-Pleistocene Basaltic Rocks from the Central Rio Grande Rift, New Mexico, and Their Relation to Rift Structure. Special Publications, 2013, , 323-354.	0.0	24
15	Stratigraphy and Structure of the Espanola Basin, Rio Grande Rift, New Mexico. Special Publications, 2013, , 71-86.	0.0	28
16	Tectonic subsidence, geoid analysis, and the Miocene-Pliocene unconformity in the Rio Grande rift, southwestern United States: Implications for mantle upwelling as a driving force for rift opening. , 2018, 14, 684-709.		20
17	Following the yellow brick road: Yellow slip clays and the production of Rio Grande Glaze Ware in north central New Mexico. Journal of Archaeological Science: Reports, 2018, 21, 565-574.	0.5	1
18	Better Basin Management with Stakeholder Participation. , 2021, , 260-270.		1

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19	The Nile River Basin. , 2021, , 79-93.		1
20	â€œIntelligentâ€•Water Transfers. , 2021, , 246-259.		0
21	Reservoirs. , 2021, , 31-45.		0
22	Depletion of Groundwater. , 2021, , 46-56.		0
23	Declining Environmental Flows. , 2021, , 66-76.		0
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26	The Colorado River Basin. , 2021, , 164-180.		1
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35	The LimarÃ-River Basin. , 2021, , 152-163.		0
36	The SÃo Francisco River Basin. , 2021, , 132-151.		0
37	River Basin Management and Irrigation. , 2021, , 235-245.		0
38	Petrology of Plio-Pleistocene Basaltic Rocks from the Central Rio Grande Rift (New Mexico, USA) and their Relation to Rift Structure. , 1978, , 71-78.		7
43	Tectonic and Geologic Evolution of the EspaÃola Basin, Rio Grande Rift: Structure, Rate of Extension, and Relation to the State of Stress in the Western United States. Developments in Geotectonics, 1983, 19, 483-507.	0.3	0

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44	Tijeras-Canoncito fault system--A major zone of recurrent movement in north-central New Mexico. , 0, , . , .		7
45	Geomorphology of Espanola Basin. , 0, , .		1
46	Triassic stratigraphy around the Sandia uplift, central New Mexico. , 0, , .		0
47	A late Cretaceous Mosasaur from north-central New Mexico. , 0, , .		0
48	Physiography, climate, and vegetation of the Albuquerque region. , 0, , .		1