

McCARTYS BASALT FLOW, VALENCIA COUNTY, NEW MEXICO

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Lava caves of Victoria. Bulletin of Volcanology, 1965, 28, 215-229.	3.0	18
2	Volcanicity and Forms of Extrusive Bodies. , 1971, , 1-18.		2
3	Variations in the initial strontium ratios of a single basalt flow. Earth and Planetary Science Letters, 1972, 14, 79-82.	4.4	10
4	Additional note on the isotopic composition of strontium in McCartys flow, Valencia County, New Mexico. Earth and Planetary Science Letters, 1975, 25, 327-330.	4.4	4
5	A detailed magnetotelluric/audiomagnetotelluric study of the Jemez Volcanic Zone, New Mexico. Journal of Geophysical Research, 1984, 89, 3335-3353.	3.3	21
6	Earthquakes near Albuquerque, New Mexico, 1976â€“1981. Journal of Geophysical Research, 1986, 91, 6293-6303.	3.3	9
7	Lava flows on Mars: Analysis of small surface features and comparisons with terrestrial analogs. Journal of Geophysical Research, 1986, 91, E193.	3.3	43
8	Role of asthenosphere and lithosphere in the genesis of Late Cenozoic basaltic rocks from the Rio Grande Rift and adjacent regions of the southwestern United States. Journal of Geophysical Research, 1987, 92, 9193-9213.	3.3	195
9	Vesicle zonation and vertical structure of basalt flows. Journal of Volcanology and Geothermal Research, 1988, 35, 349-374.	2.1	115
10	Structure, and origin by injection of lava under surface crust, of tumuli, ?lava rises?, ?lava-rise pits?, and ?lava-inflation clefts? in Hawaii. Bulletin of Volcanology, 1991, 53, 546-558.	3.0	261
11	Submarine tumuli and inflated tube-fed lava flows on Axial Volcano, Juan de Fuca Ridge. Bulletin of Volcanology, 1992, 54, 447-458.	3.0	45
12	Volcanic features of New Mexico analogous to volcanic features on Mars. , 2007, , 95-125.		5
13	Volcanology of Arnus Vallis, Mars. Icarus, 2008, 196, 49-62.	2.5	12
14	The origin of Ina: Evidence for inflated lava flows on the Moon. Journal of Geophysical Research, 2012, 117, .	3.3	43
15	Newly Discovered Ringâ€“Moat Dome Structures in the Lunar Maria: Possible Origins and Implications. Geophysical Research Letters, 2017, 44, 9216-9224.	4.0	18
16	Episodes of Aqueous Flooding and Effusive Volcanism Associated With Hrad Vallis, Mars. Journal of Geophysical Research E: Planets, 2018, 123, 1484-1510.	3.6	26
17	Lavaâ€“Rise Plateaus and Inflation Pits in the McCartys Lava Flow Field, New Mexico: An Analog for Pâ€“hoehoeâ€“Like Lava Flows on Planetary Surfaces. Journal of Geophysical Research E: Planets, 2020, 125, e2019JE005975.	3.6	15
18	Quaternary basalt fields of west-central New Mexico. , 0, , 431-436.		2

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19	Post-Laramide geology of the U.S. Cordilleran region. , 0, , 261-R-111.		88
20	Quaternary geology of the Colorado Plateau. , 0, , 373-406.		6
21	INTERNAL STRUCTURE OF KUTSUGATA LAVA FLOW, RISHIRI VOLCANO. Journal of the Japanese Association of Mineralogists, Petrologists and Economic Geologists, 1981, 76, 181-194.	0.2	6
22	Seismicity of the Rio Grande rift in New Mexico. , 0, , 229-244.		4
23	Tectonics setting and history of late-Cenozoic volcanism in west-central New Mexico. , 0, , .		0