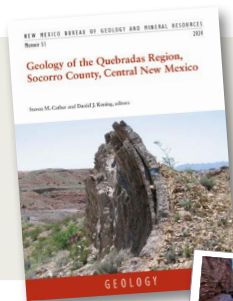


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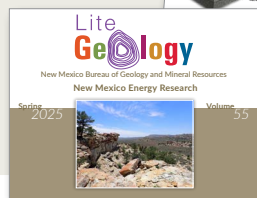
Memoir 51—Geology of the Quebradas Region, Socorro County, Central New Mexico

This report describes the geology of six 7.5-minute quadrangles in the Quebradas region, an area of about 950 km² in the eastern part of the Socorro Basin and its uplifted eastern rift flank.



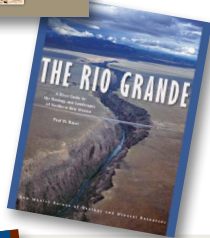
Earth Matters—Summer 2025, Volume 25, Number 2

New Mexico Earth Matters is our free newsletter, written for New Mexicans interested in our state's water, landscapes, and earth resources. In this issue, we'll explore the variety of alternative water sources that are available throughout New Mexico.



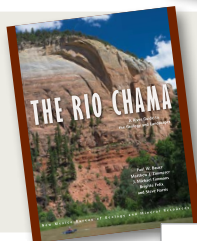
Lite Geology—Spring 2025, Volume 55

Lite Geology is written for earth science educators in New Mexico. In this issue, we'll explore the relationship between energy research and New Mexico's varied geology.



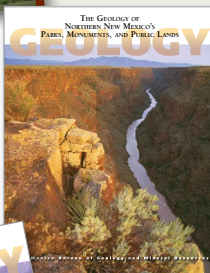
The Rio Grande: A River Guide to the Geology and Landscapes of Northern New Mexico

Newly updated and back in print, this river-friendly guide is packed with full-color maps of the Rio Grande from Lasasues, Colorado, to Cochiti Dam in New Mexico, along with information on geology, history, climate, recreation possibilities, and more.



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With mile-by-mile maps of the Rio Chama, along with chapters on the river's spectacular geology and varied landscapes, this river-friendly guide is the perfect resource for boaters, anglers, hikers, and campers.



The Geology of Northern New Mexico's Parks, Monuments, and Public Lands

Few places in the U.S. boast as rich a diversity of landscapes and public lands as northern New Mexico. With almost 300 full-color geologic maps, graphics, and photographs, this celebrated guide provides a detailed overview of the geology of the region's parks, monuments, and public lands.



The Geology of Southern New Mexico's Parks, Monuments, and Public Lands

Southern New Mexico's diverse geology is reflected in its numerous parks, monuments, and public lands. The accessible writing and nearly 400 full-color photographs, geologic maps, and illustrations in this award-winning guide allow readers to discover more than 1.7 billion years of geologic and biologic changes in the region.

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