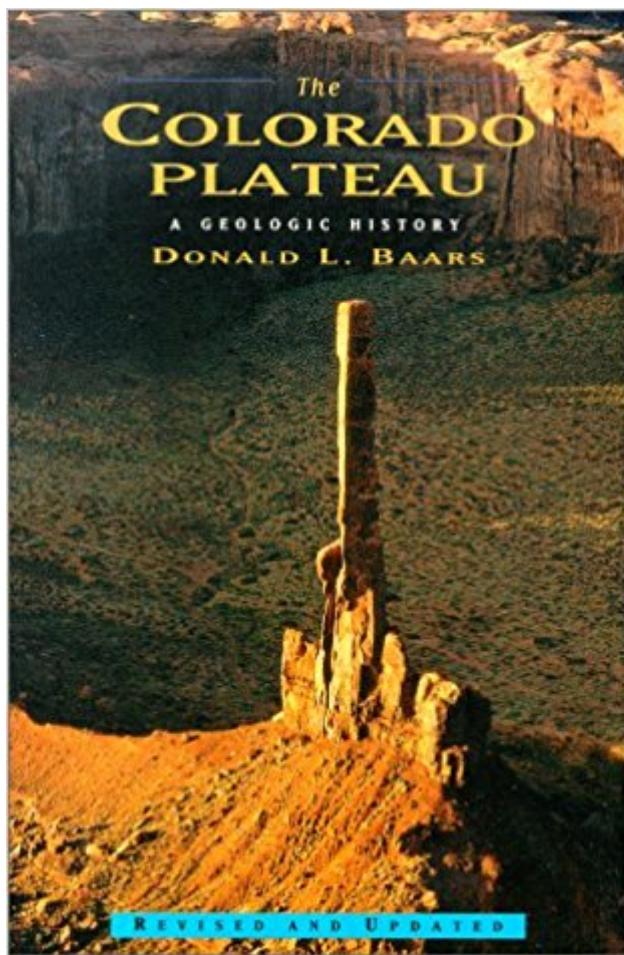


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# The Colorado Plateau: A Geologic History



## Synopsis

This new edition of Donald L. Baars's classic *The Colorado Plateau* incorporates new text, maps, photographs, figures, tables, and bibliography to provide the most up-to-date geology of the red rock and canyon country of the Four Corners of Utah, Colorado, New Mexico, and Arizona. Baars's comprehensive geological summary of the canyonlands is detailed enough to satisfy a geologist looking for an overview of the region yet clearly enough written to appeal to anyone interested in learning the scientific story behind this magnificent scenic area.

## Book Information

Paperback: 268 pages

Publisher: University of New Mexico Press; Revised edition (October 1, 2000)

Language: English

ISBN-10: 0826323014

ISBN-13: 978-0826323019

Product Dimensions: 6 x 0.6 x 9.1 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 3 customer reviews

Best Sellers Rank: #997,091 in Books (See Top 100 in Books) #46 in Books > Science & Math > Earth Sciences > Geology > Specific Locations #211 in Books > Science & Math > Nature & Ecology > Mountains #943 in Books > Science & Math > Earth Sciences > Geography > Regional

## Customer Reviews

"A readable crash course on the natural history of the Southwest." -- The Albuquerque Tribune  
"Anyone who wants a thorough introduction to the Colorado Plateau . . . should acquire this clearly written geologic history." -- Science Books and Films  
"If you love the Colorado Plateau country . . . you'll love it more with Donald Baars as your guide." --Daily Oklahoman

Written with the general reader in mind, this is the updated edition of the classic on the geology of the red rock and canyon country of the Four Corners region of Utah, Colorado, Arizona, and New Mexico.

Another present for a very-hard-to-please husband. He was skeptical at first, but later said that this

book is a good'un.

Another great book from Donald Baars.

This book contains lots of information about the geology of the Colorado Plateau... the problem is that it's incredibly difficult to read, even for folks like me who studied geology in the Southwest. For one thing, it provides little overview information, which would help introduce key concepts and tie them together. (Of course, tying key concepts together might be easier if the author were comfortable with plate tectonics as a driver for the structural features of the region... but that's another story). The fact that this book is chock full of mistakes--for example, referencing figures that don't actually exist--doesn't help, either. In fact, I generally found the illustrations to be more confusing than helpful. They never appear in places where they'd actually help you understand the text, and when they do appear, they're often confusing because they lack labels... or, worse yet, they are not discussed at all. It's too bad; with a good editorial and peer review, this book could have been a worthwhile reference. I definitely would not recommend it for the lay audience.

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