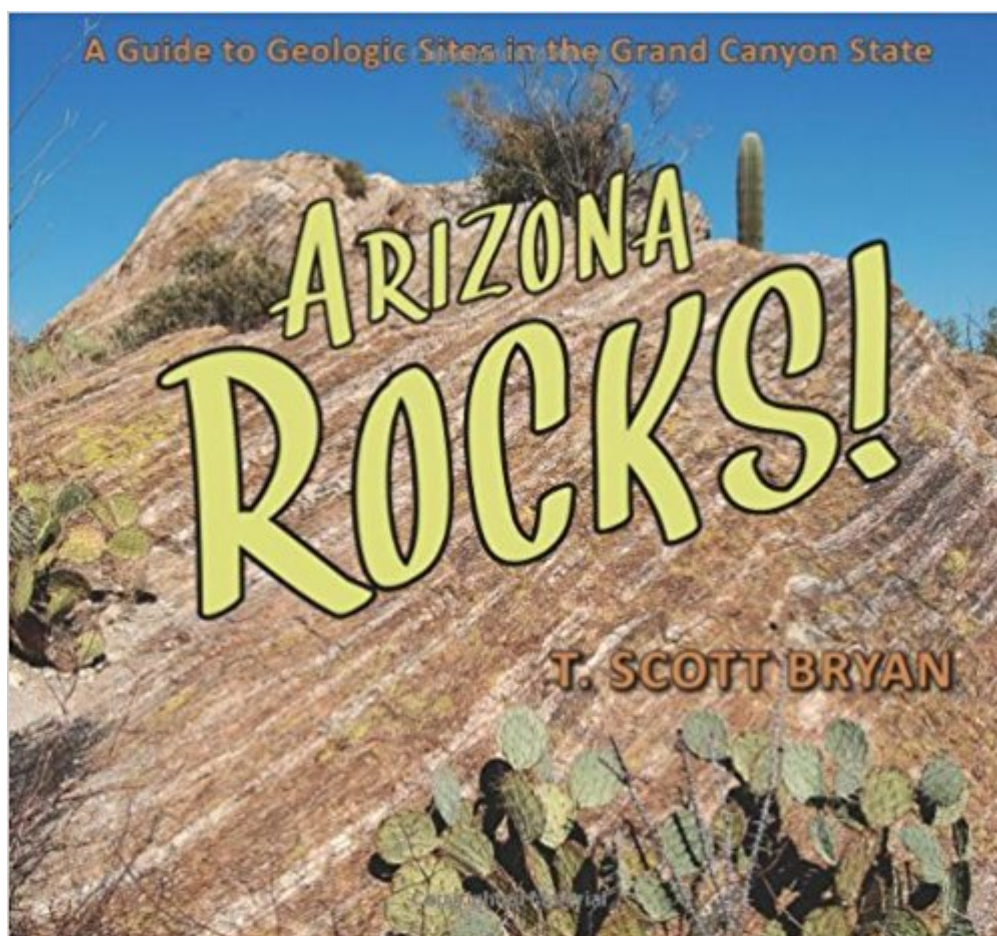


The book was found

# Arizona Rocks!: A Guide To Geologic Sites In The Grand Canyon State



## Synopsis

Arizona is a geologist's playground, with a scientifically intriguing story behind every rocky outcrop, dry playa, and sparkling spring. *Arizona Rocks!* tells the stories of 44 of the best geologic sites in the state. Not only will you learn about well-known places, such as Barringer Meteorite Crater and Petrified Forest National Park, you'll also discover lesser-known sites, including Hopi Buttes, which formed from steam-driven explosions; Peridot Mesa, where gemstones from the Earth's interior are found; and Montezuma Well, a limestone sinkhole with a perennial supply of water. Ample color photographs compliment the text, and maps help get you where you need to be. *Arizona Rocks!* is the second book in the state-by-state *Geology Rocks!* series, which introduces readers to some of the most compelling and accessible geologic sites in each state.

## Book Information

Paperback: 112 pages

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Average Customer Review: 4.6 out of 5 stars 3 customer reviews

Best Sellers Rank: #323,431 in Books (See Top 100 in Books) #31 in [Books > Travel > United States > Arizona > Grand Canyon](#) #192 in [Books > Travel > United States > West > General](#) #480 in [Books > Travel > United States > West > Mountain](#)

## Customer Reviews

Bryan, a former mining geologist with the National Park Service, identifies 44 sites of geological interest in Arizona and offers tips on visiting the monuments and parks. Numerous color photographs and maps illustrate rock formations, mineral deposits, fossils, mine pits, and roads for accessing the locations. Recommended for public library collections and adventurous tourists.

--Reference Research Book News April 2013

T. Scott Bryan received a BS in geology at San Diego State University (1972) and a MS in geology at the University of Montana (1974). He worked for the National Park Service as a mining geologist in Death Valley National Monument and also held positions with Glacier National Park, Glen Canyon

National Recreation Area, Los Angeles Field Office, and Yellowstone National Park. He retired from Victor Valley Community College in Victorville, California, as emeritus professor of geology, astronomy, and physical science, and as director of the college planetarium. Scott is the author of The Geysers of Yellowstone and The Explorer's Guide to Death Valley National Park, published by the University Press of Colorado, and Geysers: What They Are and How They Work, published by Mountain Press Publishing Company.

I liked the whole format...trail maps plus what to look for. My nephew has recently moved to Arizona and will enjoy exploring these trails. So!

This book provides a nice introduction to the geology of some of the interesting places in AZ. The amateur geologist, visiting professionals and anyone interested in knowing the story behind those interesting-looking features as they drive around the state will find this book useful. It gets the information across without resorting to extremely technical terminology.

Product arrived promptly and was as described.

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