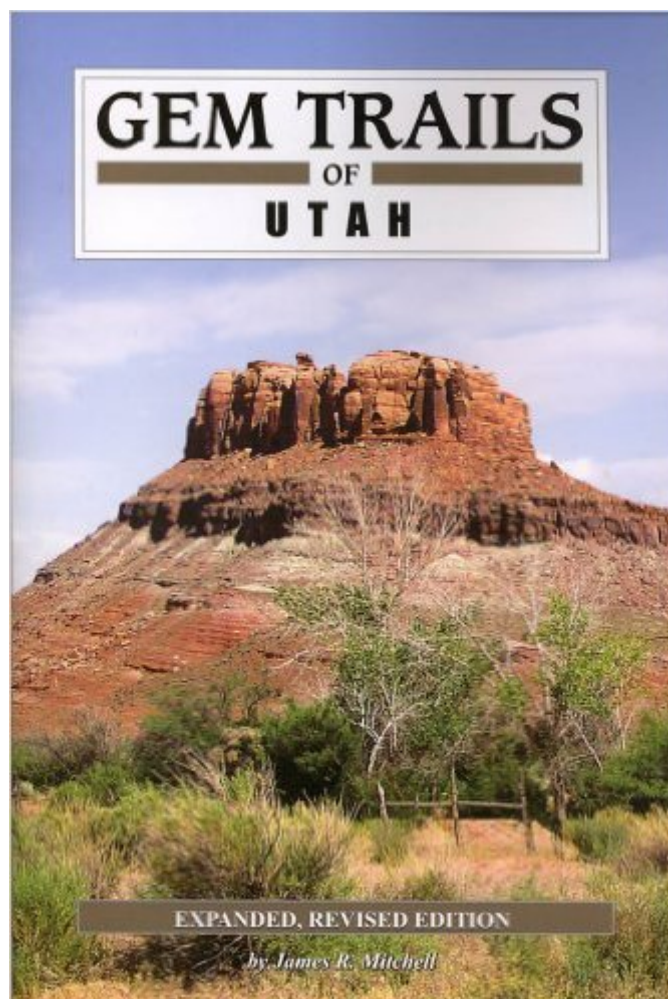


The book was found

Gem Trails Of Utah



Synopsis

Updated and expanded, this classic best-seller for Utah rock, mineral and fossil collectors is filled with expert advice gleaned from years of experience. Detailed text and maps lead the gem and fossil hunter to abandoned mine dumps, desert terrain, deep canyons, pristine mountains and beautiful lakes in the search for specimens. Black and white photos highlight the collecting areas. A color photo section aids in specimen identification, and a Mineral Locator Index helps to plan a successful collecting trip.

Book Information

Paperback: 232 pages

Publisher: Gem Guides Book Co; 2nd edition (February 21, 2007)

Language: English

ISBN-10: 1889786373

ISBN-13: 978-1889786377

Product Dimensions: 0.5 x 6 x 9 inches

Shipping Weight: 15.2 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars [See all reviews](#) (34 customer reviews)

Best Sellers Rank: #349,920 in Books (See Top 100 in Books) #74 in [Books > Science & Math > Biological Sciences > Animals > Fossils](#) #115 in [Books > Science & Math > Earth Sciences > Rocks & Minerals](#) #427 in [Books > Science & Math > Nature & Ecology > Natural Resources](#)

Customer Reviews

We purchased this book, and also the Gem Trails Arizona book for our recent vacation to Utah and Arizona. Some of the sites were easily found. Unfortunately for us (and I'm very good at map reading) we felt that the book needed updating and correcting. Some of the maps are very hard to understand, as it seems they were drawn from memory rather than actually looking at the site and marking the directions. We were mostly in Region III and Region IV mentioned in the book. Some examples: Region III/Agate Hill: We did find nice specimens here, easy to get to with our Toyota Highlander. You are not seeing Bryce Canyon in the distance tho as the book suggests. It is miles away, and you are looking at Red Rock Canyon NP. Region III/Cainville: Area was okay for selenite only in our opinion. Region IV/Potash Road: This is where the map was lacking. After you reach the end of the paved road, you need to continue straight on along the river. You can turn to the right to the Potash Mining Company's property. We met a very nice man up there who has seen dozens of these books and had to turn people away because they were led in the wrong direction. He has

lived in the area his whole life and told us to try going up the river and looking. We followed the gravel road to the end where there is a boat launch site, a pit toilet of sorts and a lot of fallen boulders. It is in the area where the boulders are next to the parking lot you can hammer away at some fossil bearing rocks. There are a few large weathered specimens on the ground but unless you have a backhoe and permit, I think it's better to leave those for everyone's enjoyment.

[Download to continue reading...](#)

Gem Trails of Utah Canoeing & Kayaking Utah: A Complete Guide to Paddling Utah's Lakes, Reservoirs & Rivers Collins German Phrasebook and Dictionary Gem Edition: Essential phrases and words (Collins Gem) (German Edition) Collins Gem Italian Phrasebook and Dictionary (Collins Gem) WÄ¶rterbuch Deutsch-Englisch Gem Edition (Collins Gem) (German Edition) Collins Italian Phrasebook and Dictionary Gem Edition: Essential phrases and words (Collins Gem) (Italian Edition) Collins Gem Japanese Phrasebook and Dictionary (Collins Gem) Gem Trails of Washington Gem Trails of Oregon Gem Trails of Arizona Gem Trails of Southern California Gem Trails of Nevada Rail-Trails Florida: The definitive guide to the state's top multiuse trails Utah, Wild & Scenic 2017 Square (Multilingual Edition) Utah, Wild & Scenic 2015 Square 12x12 Utah, Wild & Scenic 2016 Square 12x12 (Multilingual Edition) Utah, Wild & Scenic 2017 Mini 7x7 Benchmark Utah Road & Recreation Atlas, 6th Edition Utah Birds: A Folding Pocket Guide to Familiar Species (Pocket Naturalist Guide Series) Rockhounding Utah: A Guide To The State's Best Rockhounding Sites (Rockhounding Series)

[Dmca](#)