



Not That Flat: Physical Geography of Rugged Sedimentary Landscapes of the Great Plains

Anthony J Dzik

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If you think that the Great Plains are flat and uninspiring, this book will change that percept. Geographer Anthony Dzik presents some of the most awe-inspiring sedimentary landscapes of mid-continent North America. Here are the "canyonlands" of northwest Kansas, the rain pillars of Nebraska, the chalk pillars of the Cretaceous Sea, the Swiss cheese-like lumps of Montana's Medicine Rocks, the sparkling Gloss Mountains of Oklahoma, the "Grand Canyon of Texas", the badlands where Teddy Roosevelt rode the range, Hell's Half-Acre, and many other spectacular deviations from "flatness". In terminology familiar to professional natural scientists (but easily understood by laypersons), Dzik deftly describes the geologic, climatic, and biogeographic processes that fashioned the horizontal sedimentary strata into weird and wondrous landscapes. Over 150 full-color pictures, maps, and charts are part of the package. While not really a guidebook, driving directions and suggested hikes and scenic drives are provided for most locations discussed in the book.

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Glenn Hancock:

The reason? Because this Not That Flat: Physical Geography of Rugged Sedimentary Landscapes of the Great Plains is an unordinary book that the inside of the publication waiting for you to snap this but latter it will jolt you with the secret this inside. Reading this book adjacent to it was fantastic author who else write the book in such awesome way makes the content on the inside easier to understand, entertaining means but still convey the meaning entirely. So , it is good for you for not hesitating having this nowadays or you going to regret it. This phenomenal book will give you a lot of advantages than the other book include such as help improving your talent and your critical thinking method. So , still want to hold off having that book? If I had been you I will go to the book store hurriedly.

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