



TEXAS THROUGH TIME

Lone Star Geology, Landscapes, and Resources

This new publication by the **Bureau of Economic Geology** is a 431-page book that includes over 500 full-color photos, illustrations, and maps showing the state's development through geologic "deep time." The Great Places section, arranged by regions of Texas, comprises brief descriptions of outstanding locations in Texas for viewing geologic features. This book is an essential resource for anyone interested in the geologic history of Texas.

- Visit the ancient rocks of the Llano and Van Horn areas, the legacy of now-eroded Himalaya-type ranges that initially rose over 1 billion years ago.
- Marvel at the giant West Texas Basin, so prolific in oil and gas, and the enigmatic Marathon and Ouachita Mountains.
- Discover the vast carbonate platform that today makes up the Edwards Plateau and Texas Hill Country.
- Watch North America separate from the supercontinent Pangea and create the enclosed, salt-rich Gulf of Mexico in its wake.
- Witness the complex story of mountain building, uplift, and delta building that formed today's Texas landscapes.



EXPLORE the landscapes, rocks,
and resources of **TEXAS** and
1.7 BILLION YEARS of Earth history.



Thomas E. Ewing, Ph.D., has been an earth scientist in Texas for 35 years, first with the Bureau of Economic Geology (BEG) and later as owner of Frontera Exploration Consultants. His extensive publications include the Bureau's Tectonic Map of Texas (1990) and the South Texas Geological Society's *Landscapes, Water, and Man: Geology and History in the San Antonio Area of Texas* (2008).

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