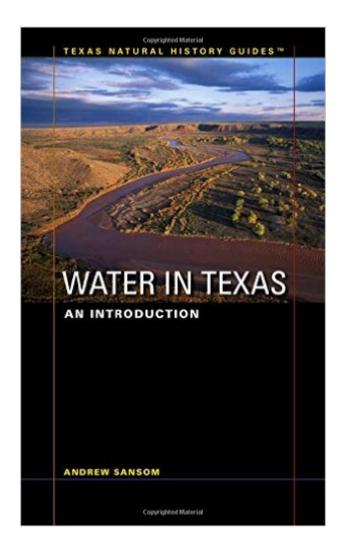
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Water In Texas: An Introduction (Texas Natural History GuidesTM)





Synopsis

No natural resource issue has greater significance for the future of Texas than water. The state's demand for water for municipal, industrial, agricultural, and recreational uses continues to grow exponentially, while the supply from rivers, lakes, aquifers, and reservoirs is limited. To help Texans manage their water resources today and plan for future needs, one of Texas's top water experts has compiled this authoritative overview of water issues in Texas. Water in Texas covers all the major themes in water management and conservation: Living with a Limited Resource The Molecule that Moves Mountains A Texas Water Journey The Gulf Shores of Texas Who's Who in Water Texas Water Law: A Blend of Two Cultures Does Texas Have Enough Water? Planning for the Future What's in Your Water? How Much is Water Worth? Water is Our Legacy Illustrated with color photographs and maps, Water in Texas will be the essential resource for landowners, citizen activists, policymakers, and city planners.

Book Information

Series: Texas Natural History GuidesTM Paperback: 336 pages Publisher: University of Texas Press (August 1, 2008) Language: English ISBN-10: 0292718098 ISBN-13: 978-0292718098 Product Dimensions: 4.8 x 1 x 8.2 inches Shipping Weight: 1 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (4 customer reviews) Best Sellers Rank: #1,030,266 in Books (See Top 100 in Books) #196 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Hydrology #254 in Books > Science & Math > Nature & Ecology > Water Supply & Land Use #335 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Water Quality & Treatment

Customer Reviews

Thorough, intelligent, accessible. Dr Sansom lays out the background and the issues that must be addressed in Texas if we are to have adequate water resources in the near future. Taught me a lot. I will use this as a reference for years to come.

It was required for a college course, but what a fun read of Texas water! Easy and fast to read. Very

This is a good beginner's text to the water issues in the Lone Star State. A great deal of information, and a good reference guide.

Hell of a book. Very well written and lots of data. Should be read by every Texas by the age of 12. Maybe our future would be brighter.

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