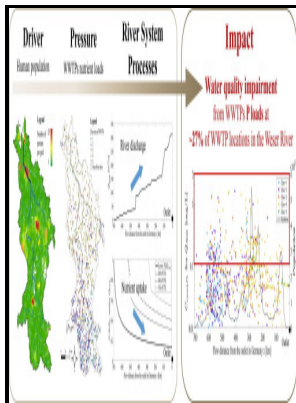


Arkansas-Red River basins water quality conservation - appendix

U.S. Dept. of Health, Education, and Welfare, Public Health Service, Division of Water Supply and Pollution Control - Keith Krause papers



Description: -

-
Water-supply -- Arkansas River Watershed
Water-supply -- Red River Watershed (Tex.-La.)
Saline waters -- Arkansas River Watershed
Saline waters -- Red River Watershed (Tex.-La.)
Water -- Pollution -- Arkansas River Watershed
Water -- Pollution -- Red River Watershed (Tex.-La.)

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Notes: Includes bibliographies

This edition was published in 1964



Filesize: 8.82 MB

Tags: #Keith #Krause #papers

ENVI 412

Geological Survey Water- Data Reports. Salinity in the South Wichita River downstream of the low-flow diversion structure was statistically significantly less during the 65-month period of record after diversion than during the 55-month period of record before diversion. Water Resources Development by the U.

Keith Krause papers

The purpose of the assessment is to; 1 characterize the condition of the watershed; 2 stimulate and empower citizens who will now have access to the aggregated information, 3 provide a baseline for dialogue among water managers; and 4 help measure progress toward goal of building healthy watersheds. Mississippi River and Tributaries Project, Vol.

Keith Krause papers

Boeuf and Tensas Rivers and Bayou Macon Project; U. Army Corps of Engineers, 1982, General Re-evaluation Report and Environmental Impact Statement Draft Supplement No. To reduce downstream salinity in the Wichita River, a dam in the South Wichita River downstream of an area of salt springs designated salinity source area VIII diverts low flows which are the most saline to a manmade brine lake for evaporation.

Investigation of Natural Brine and Its Control in the Arkansas and Red River Basins on JSTOR

Little Rock-North Little Rock Regional Wastewater Management Plan, Executive Summary 2 copies ; U. Harris, Rollin Arthur Harris, Jov. Army Corps of Engineers, 1977, Final Supplement No.

Arkansas

V; White River Basin Coordinating Committee. Subjects include materials on chemical analysis, water resource planning, channelization, flood control, dam construction, wastewater systems, stream run-off from agencies such as the Arkansas Department of Pollution Control and Ecology, the U. Laws and New York State.

Browse subject: Water

State Water Resources Board -- Records and correspondence Krause, Keith S. Bureau of sanitary engineering, and Wisconsin. This site was developed by Rice University to warn of possible flooding in Brays Bayou, flooding that could have serious consequences for not just Rice, but also for the Texas Medical Center and other parts of downtown Houston.

Arkansas Water Quality Issues Collection

Elliott Kimberley, Philip Burgess, R. It communicates innovations, trends, controversies, and challenges. They had three children, Cynthia, Robert, and Kathryn.

Surface Water Red River Basin Bibliography

The World Metrological Organization contains many international links to water-related activities.

Related Books

- [African Methodist Episcopal Church in Barbados, 1892-1980](#)
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