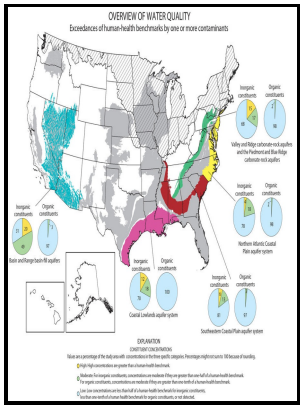
Aquifer characteristics, water availability, and water quality of the Quaternary aquifer, Osage County, northeastern Oklahoma, 2001-2002

U.S. Dept. of the Interior, U.S. Geological Survey - Hydrogeological characteristics of the Albertine Graben, Uganda: Evidence from surface geophysics and hydraulic testing



Description: -
-
United States -- Politics and government.
State governments.
Croquet (Jeu).
Croquet.
Hydrogeology -- Oklahoma -- Osage County.
Water quality -- Oklahoma -- Osage County.
Water-supply -- Oklahoma -- Osage County.Aquifer characteristics, water availability, and water quality of the Quaternary aquifer, Osage County, northeastern Oklahoma, 2001-2002
-
03-4235
Water-resources investigations report ;Aquifer characteristics, water availability, and water quality of the Quaternary aquifer, Osage County, northeastern Oklahoma, 2001-2002
Notes: Includes bibliographical references (p. 20-21).
This edition was published in 2003

Filesize: 33.38 MB

Tags: #WRI034235

Browse the USGS Publications Warehouse

The data include produced water samples taken from seven active oil wells, one coal-bed methane well and two domestic groundwater wells in the vicinity of the OSPER sites. Sequence-stratigraphic analysis of the Regional Observation Monitoring Program ROMP 29A Test Corehole and its relation to carbonate porosity and regional transmissivity in the Floridan Aquifer System, Highlands County, Florida, by W.

Browse the USGS Publications Warehouse

Eggleston Water-quality and discharge data for St. A 2011 bathymetric survey with contours delineated at 5-foot intervals was published in Oklahoma Water Resources Board 2016 , but that publication did not include a stage-storage relation table. West and Geological Survey U.

Geological Survey (U.S.)

SUMMARY: This is a notice of an Administrative declaration of a disaster for the State of Oklahoma.

Hydrogeological characteristics of the Albertine Graben, Uganda: Evidence from surface geophysics and hydraulic testing

Mining in what became known as the Picher mining district began in the early 1900's and continued until about 1970.

Hydrogeological characteristics of the Albertine Graben, Uganda: Evidence from surface geophysics and hydraulic testing

The Fe OH 3 precipitates sank to the bottom after atmospheric oxidation of Fe 2+ dispersed by the degassing pipe.

Related Books

- SBA PASS, Procurement Automated Source System for buyers and suppliers - get the PASS to sales and p
- Characteristics of teacher behavior and competency related to the achievemet of different kinds of c
- Cameron story - a novel
- Teatro clássico em Portugal no século XVI
- Dementias