

Water-quality assessment of the Illinois River Basin, Arkansas

U.S. Dept. of the Interior, U.S. Geological Survey - Integrated Water Availability Assessments (IWAAs)



Description: -

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United States -- Claims

Bills, Private -- United States

United States. -- Congress -- Private bills

Water quality -- Illinois River Watershed (Ark. and Okla.) Water-quality assessment of the Illinois River Basin, Arkansas

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Water-resources investigations report -- 83-4092 Water-quality assessment of the Illinois River Basin, Arkansas

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Tags: #Quality #Sampling, #Analysis #and #Annual #Load #Determinations #for #by #Marc #A. #Nelson, #Ron #Redman #et #al.

Watershed Management Reports

Data are also used to characterize the existing and potential aquatic resource of the receiving stream, determine whether there is significant biological impact on the receiving stream and to support the Bureau of Water's National Pollutant Discharge Elimination System permit reissuance activities. A Vision for the Upper Illinois River Watershed 5 2010 Haggard, B.

Report Shows Water

Plot of average water-quality concentrations during the entire study period for all sites. Bacteria Monitoring in the Upper Illinois River Watershed 20 2015 Austin, B.

Conservation Partnerships Improve Illinois River

See the for more information. Nearly 1,000 of these stations have been sampled for biological, chemical and instream habitat data as well as stream flow. Water Quality Monitoring and Constituent Load Estimation in the Kings River near Berryville, Arkansas, 2009 16 2010 Teague, K.

The Arkansas Integrated Water Quality Monitoring Assessment Report

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Monitoring in the Upper White and Upper Illinois River Watersheds

Nitrate Concentrations of Ground Water from Limestone and Dolomitic Aquifers in the Northeastern Washington County Area, Arkansas 33 MSC067 1989 Moore, J. This site drains mostly urban land use, including much of north and east Fayetteville.

Kelly L Warner

The Grand Prairie covers most of the northeastern half of the basin, and the Western Forest-Prairie covers most of the southwestern half.
Continuation of Water Quality Monitoring of the Osage Creek above the Highway 112 Bridge Near Cave Springs, Arkansas 25 2007 Nelson, M.

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