

# Circular (v.801) By Circular (Geological Survey (U.S.))

## By Circular (Geological Survey (U.S.))

### Oklahoma Geological Survey -

Circular 102: Proceedings of the 2001, in Oklahoma City; cosponsored by the Oklahoma Geological Survey and U.S. Department of Energy. 183 pages, 20 contributions

<http://www.ogs.ou.edu/pubsDLCirculars.php>

### U.S. Geological Survey circular. (Journal, -

U.S. Geological Survey circular.. [Geological Survey (U.S.);] CreativeWork; rdfs:label " U.S. Geological Survey circular" ; schema:

<http://www.worldcat.org/title/us-geological-survey-circular/oclc/461941988>

### Database Search -

1988: Oklahoma Geological Survey Circular 90, and Crone, A.J., 1987, Investigation of the Meers fault, southwestern Oklahoma: Oklahoma Geological Survey

[http://geohazards.usgs.gov/cfusion/qfault/show\\_report\\_AB.cfm?fault\\_id=1031&section\\_id=b](http://geohazards.usgs.gov/cfusion/qfault/show_report_AB.cfm?fault_id=1031&section_id=b)

### Illinois State Geological Survey Welcome to ISGS | -

Illinois State Geological Survey Director, traveled to the United States Geological Survey released a report highlighting earthquakes triggered by human

<https://www.isgs.illinois.edu/>

### SOFIA - Circ 1182 - Excerpt - Florida Everglades -

Florida Everglades (Excerpt from USGS Circular 1182) (A pdf of the of the entire circular is available. U.S. Geological Survey, Menlo Park, California.

<http://sofia.usgs.gov/publications/circular/1182/>

### The U.S. Geological Survey National Research -

This circular conveys general information about the NRP and The U.S. Geological Survey National Research Program U.S. Geological Survey

<http://pubs.er.usgs.gov/publication/cir1195>

### u s geological survey minerals yearbook -

USGS: United States Geological Survey. INCO: Instituto Nacional COLOMBIAN MINING IN 2009 British Columbia Geological Survey, Information Circular 2009-4,

<http://www.sandsc.com/15784/spring-design-vibrating-screen/>

### Circular ( v.851): Circular ( Geological Survey -

Circular (v.851) [Circular (Geological Survey (U.S.))] on Amazon.com. \*FREE\* shipping on qualifying offers. This book was digitized and reprinted from the collections

<http://www.amazon.com/Circular-v-851-Geological-Survey-U-S/dp/B009Y59P94>

### U.S.G.S. Woods Hole Field Center, Open File -

Scholz, C., Klitgord, K., Carter, L., 1992, Seismic reflection studies of Lake Baikal, U.S.S.R., USGS U.S. Geological Survey Circular

[http://woodshole.er.usgs.gov/pubsearch/pub\\_list.php?type=circ&order=year](http://woodshole.er.usgs.gov/pubsearch/pub_list.php?type=circ&order=year)

**USGS Minerals Information: Materials Flow -**

Flow Studies for Recycling Metal Commodities in the United States Circular 1196 The Material Flow of Salt U.S. Bureau of Mines U.S. Geological Survey

<http://minerals.usgs.gov/minerals/mflow/>

**U.S.G.S. Woods Hole Field Center, Open File -**

U. S. Geological Survey Circular 1410. P, Prager, E., 2000, USGS Coastal and Marine Geology Research--recent highlights and achievements:

[http://woodshole.er.usgs.gov/pubsearch/pub\\_list.php?type=circ&order=year](http://woodshole.er.usgs.gov/pubsearch/pub_list.php?type=circ&order=year)

**USGS Circular 805: Principal Thorium Resources in -**

Principal Thorium Resources in the Coppa, L.V., Clingan, B.V., 1979, Principal thorium resources in the United States: U.S. Geological Survey Circular

<http://pubs.usgs.gov/circ/0805/>

**Browsing Information Circulars by Title -**

Minnesota Geological Survey Subsurface Geology Information Circular 16. Subsurface geologic information is essential to much of the research performed by the

<http://conservancy.umn.edu/handle/11299/57190/browse?type=title&value=Information+Circular+16.++Minnesota+Geological+Survey+Subsurface+Geology+Data+Base%3A+Water+Wells>

**Responses to Iben Browning's Prediction of a 1990 -**

Responses to Iben Browning's prediction of a 1990 New Madrid, Missouri, earthquake Circular 1083

By: U.S. Geological Survey, USGS Map Distribution, Description: v

<http://pubs.er.usgs.gov/usgspubs/cir/cir1083>

**Geological Survey of Alabama Circular 52, Caves -**

Home Alabama State Publications Geological Survey of Alabama Circular 52, Caves of Madison County, Alabama, 1968 (184 pages) Reference URL V . W . X

<http://digital.archives.alabama.gov/cdm/ref/collection/adah/id/512>

**Circular ( v.851): Circular ( Geological Survey ( -**

Circular (v.851) [Circular (Geological Survey (U.S.))] on Amazon.com. \*FREE\* shipping on qualifying offers. This book was digitized and reprinted from the collections

<http://www.amazon.com/Circular-v-851-Geological-Survey-U-S/dp/B009Y59P94>

**Land Use and Land Cover Digital Data", U.S. -**

Land Use and Land Cover Digital Data", U.S. Geological Survey Circular 895-E. Documents; Authors; Tables; Log in; Sign up Robert V. O'neill, Barbara L

<http://citeseerx.ist.psu.edu/showciting?cid=8887974>

**USGS CIRC 1158: Water Quality in the Ozark -**

summary report on water quality in the Ozark Plateaus, Arkansas, Kansas, Missouri, D.A., and Joseph, R.L., 1998, U.S. Geological Survey Circular

<http://pubs.water.usgs.gov/circ1158>

**Illinois State Geological Survey Publications | -**

Coal deposits of the United States : Nelson, W. John : 1987 : Out For permissions information, contact the Illinois State Geological Survey.

<http://isgs.illinois.edu/?q=publications&&title=&page=163>

**USGS Circular 1383 D: U.S. Geological Survey -**

U.S. Geological Survey Energy and Minerals Science Jonathan J. Kolak, Donald A resource lifecycle approach: U.S. Geological Survey Circular 1383

<http://pubs.usgs.gov/circ/1383d/>