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#### **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/>

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<http://www.amazon.com/Circular-v-876-Geological-Survey-U-S/dp/B009Y2079U>

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

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

#### **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)

**Global Mineral Resource Assessments - USGS -**

U.S. Geological Survey Circular 1294, Schulz, K.J., and Briskey, J.A., 2007, U.S. Geological Survey National Mineral Resource Assessment

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

**Coal Assessments ( U.S. Geological Survey) -**

project is an update of the existing U.S. Geological Survey Coal Databases. The U.S. Geological Survey Energy Resources Program has developed coal

<http://energy.usgs.gov/Coal/AssessmentsandData/CoalAssessments.aspx>

**U.S. Geological Survey Circular 1196- V -**

Circular 1196-V [245-KB PDF]. U.S. Geological Survey URL: Page Contact Information: Publication Services Group

<http://pubs.usgs.gov/circ/c1196v/>

**Publications - DGGs Information Circular Series | -**

Alaska Division of Geological Survey, 1968, Uranium prospecting in Alaska: Alaska Division of Geological Survey Information Circular 4, 5 p. doi:10.14509/451 IC 3

<http://www.dggs.alaska.gov/pubs/pubs?reqtype=series&abbrevID=202>

**United States Geological Survey - Wikipedia, the -**

The United States Geological Survey (USGS, formerly simply Geological Survey) is a scientific agency of the United States Government.

Circular (CIR/C):

[http://en.wikipedia.org/wiki/U.S. Geological Survey](http://en.wikipedia.org/wiki/U.S._Geological_Survey)

**Publications - Cordova Quadrangle | Alaska -**

Alaska: U.S. Geological Survey Circular Survey Miscellaneous Field Studies Map 876, Smith Airport near Cordova, Alaska: U.S. Geological Survey Open

<http://www.dggs.alaska.gov/pubs/quad/cordova>

**Characterization of Karst Terrain and Regional -**

nois State Geological Survey, Circular 586. Panno, S.V., C.P. Weibel, and W.B. Li, 1997, Karst regions of Illinois: Illinois State Geological Survey, Open File

<http://www.isgs.illinois.edu/sites/isgs/files/maps/county-maps/C589.pdf>

**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/>

**USGS - Official Site -**

USGS Awards \$4 Million to Support Earthquake Early Warning System in  
California and Pacific Northwest U.S. Geological Survey | DOI  
Inspector General URL:

<http://www.usgs.gov/>

**Department of Mineral Resources Geological Survey -**

McLEAN COUNTY : General Information. Circular Number: Operator/Well  
Name: Permit North Dakota Geological Survey

<https://www.dmr.nd.gov/ndgs/Circulars/McLean/McLean%20county.asp>

**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>

**Water in storage and approaches to ground-water -**

Water in Storage and Approaches to Ground-Water Management, High  
Plains Aquifer, 2000 By V.L High Plains aquifer, 2000: U.S. Geological  
Survey Circular

<http://pubs.water.usgs.gov/cir1243>

**International Science in the National Interest at -**

on growing worldwide problems having direct impact on the United  
States--climate and National Interest at the U.S. Geological Survey  
:859-876. Stone, R

[http://www.nap.edu/openbook.php?record\\_id=13302&page=84](http://www.nap.edu/openbook.php?record_id=13302&page=84)

**Alaska Volcano Observatory - Trident - Maps -**

Apr 30, 2014 2003, Geologic map of the Katmai volcanic cluster, Katmai  
National Park, Alaska: U.S. Geological Survey Information Circular

<https://avo.alaska.edu/volcanoes/volcmap.php?volcname=Trident>

**CiteSeerX Citation Query Integration of -**

Oklahoma Geological Survey Circular, v. 102 (1999) Contact Us;  
Developed at and hosted by The College of Information Sciences and  
Technology

<http://citeseerx.ist.psu.edu/showciting?cid=8406900>

### **Database Search -**

Meers fault, southeastern section, in Quaternary fault and fold database of the United States: U.S. Geological Survey Geological Survey Circular

[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)

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

### **Geological Survey Circular 895-E, U.S. Geological -**

Geological Survey Circular 895-E, U.S. Geological Survey (1986) by R T Forman, M Godron Add To MetaCart. Tools. Sorted by:

<http://citeseerx.ist.psu.edu/showciting?cid=8871673>

### **United States Geological Survey - Wikipedia, the -**

The United States Geological Survey (USGS, formerly simply Geological Survey) is a scientific agency of the United States Government.

Circular (CIR/C):

[https://en.wikipedia.org/wiki/United\\_States\\_Geological\\_Survey](https://en.wikipedia.org/wiki/United_States_Geological_Survey)

### **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)

### **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>

### **U.S. Geological Survey circular. no.850 pt.J. - -**

U.S. Geological Survey circular. no.850 pt.J.

<http://babel.hathitrust.org/cgi/pt?id=mdp.39015022548773>

### **Browse the USGS Publications Warehouse - U.S. -**

Browse all of the USGS publications warehouse by geologic studies for safer land development in the San Francisco Bay area: U.S. Geological Survey, Circular

<http://pubs.er.usgs.gov/browse/usgs-publications/CIR/1995>

**Browsing Minnesota Geological Survey by Title -**

Information Circular 16. Minnesota Geological Survey Subsurface  
Geology Data Base: Water Wells: Information Circular 17.

Interpretation of Resistivity Sounding Data:

[http://conservancy.umn.edu/handle/11299/708/browse?rpp=20&etal=-1&sort\\_by=-1&type=title&starts\\_with=I&order=ASC](http://conservancy.umn.edu/handle/11299/708/browse?rpp=20&etal=-1&sort_by=-1&type=title&starts_with=I&order=ASC)

**USGS Professional Pages - Thomas Cronin -**

USGS Professional Page for Thomas Cronin Chesapeake bay and watershed:  
U.S. Geological Survey Water-Resources U.S. Geological Survey Circular  
1383

<https://profile.usgs.gov/tcronin/>

**USGS Professional Pages - Jeff Wynn -**

U.S. Geological Survey, Circular 808, iv, 26 p. : US Geological Open-  
File Report 99-876 US Geological Survey Professional Paper 1674,

<https://profile.usgs.gov/jwynn>

**Mines and Geosciences Bureau -**

MGB Memorandum Circular; MGB develop and coordinate the  
adoption/implementation of national geological mapping programs, field  
survey and laboratory

<http://www.mgb.gov.ph/pgs.aspx?pgsid=17>