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

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

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summary report on water quality in the Ozark Plateaus, Arkansas, Kansas, Missouri, D.A., and Joseph, R.L., 1998, U.S. Geological Survey Circular
Home Alabama State Publications Geological Survey of Alabama Circular 52, Caves of Madison County, Alabama, 1968 (184 pages) Reference URL V . W . X

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

Descriptions of US Geological Survey Report Series; Geologic Map of Baranof Island, U.S. Department of the Interior

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

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

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

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

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