

Surface geology of the Jephtha Knob cryptoexplosion structure, Shelby County, Kentucky

U.S. Govt. Print. Off. - Jephtha Knob

Description: -

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Cookery -- Maine.

Cookery, American -- New England style.

Chatsworth (Calif.) -- Guidebooks.

Rock climbing -- California -- Chatsworth -- Guidebooks.

Bible. N.T. Mark -- Criticism, interpretation, etc.

Costs and cost analysis -- United States -- Statistics.

Neoplasms -- Economics -- United States -- Statistics.

Cancer -- United States -- Statistics -- Congresses.

Cancer -- Economic aspects -- United States -- Congresses.

City planning -- Québec (Province) -- Montréal -- Congresses.

India -- Social life and customs

Russia -- History -- Epoch of confusion, 1605-1613 -- Fiction.

Slavic Americans

Presbyterian Church in the U.S.A. -- Missions

Jephtha Knob (Ky.)

Geology -- Kentucky -- Jephtha Knob.Surface geology of the Jephtha

Knob cryptoexplosion structure, Shelby County, Kentucky

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1151-B.

Geological Survey professional paper ;

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Contributions to the geology of KentuckySurface geology of the

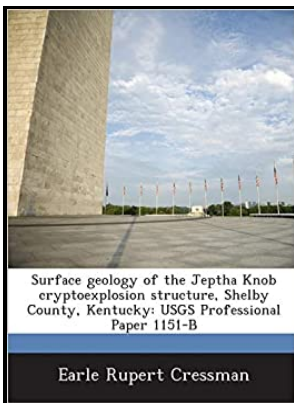
Jephtha Knob cryptoexplosion structure, Shelby County, Kentucky

Notes: Bibliography: p. 14-16.

This edition was published in 1981

Tags: #Surface #Geology #of #the #Jephtha
#Knob #Cryptoexplosion #Structure,
#Shelby #County, #Kentucky: #Usgs
#Professional #Paper #1151

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cryptoexplosion structure, Shelby**



Filesize: 27.13 MB

County, Kentucky

Geological Survey and the Kentucky Geological Survey cooperative mapping program.

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The basal 5 ft of the oldest Silurian unit, the Brassfield Formation, contains calcarenite and calcirudite composed, in large part, of locally derived fragments from the Upper Ordovician formations. The mapped area is 50 miles west of the crest of the Cincinnati arch; the regional dip is westward 16 ft per mile.

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There are four points in the area that contend for the highest point. Download the latest version of, free of charge.

Staff View: Surface geology of the Jephtha Knob cryptoexplosion structure, Shelby County, Kentucky /

The central uplift is separated by high-angle and, in places, reverse faults from the belt of annular faulting. Lenses of breccia are present along many of the concentric faults, but not along the radial faults. The brecciation is confined to single beds, and there is no mixing of fragments from different beds.

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