

Stratigraphy and conodont paleontology of the Sexton Creek Limestone and the Salamonie Dolomite (Silurian) in northwestern Indiana

State of Indiana, Dept. of Natural Resources, Geological Survey - Chert

Description: -

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Middle schools -- Great Britain.

Muppets (Fictitious characters) -- Juvenile fiction.

Humorous stories.

Childrens 4-8.

Theater -- Juvenile fiction.

Periodicals -- Publishing.

Serial publications.

Dolomite -- Indiana.

Limestone -- Indiana.

Paleontology -- Silurian.

Conodonts -- Indiana. Stratigraphy and conodont paleontology of the Sexton Creek Limestone and the Salamonie Dolomite (Silurian) in northwestern Indiana

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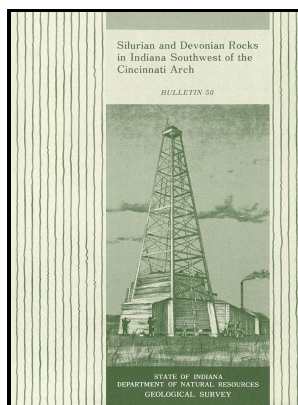
Harper education series

25

Geological Survey special report ; Stratigraphy and conodont paleontology of the Sexton Creek Limestone and the Salamonie Dolomite (Silurian) in northwestern Indiana

Notes: Bibliography: p. 14-15.

This edition was published in 1982



Filesize: 36.86 MB

Tags: #Indiana

Shale

Francis Mountains to match the anglicized pronunciation of both the range and St. The Paleontological Society, 1993, Memoir, Number 29 : 76 pages with 46 figures and 18 tables.

Fossil

Good double-paged and bound PHOTOCOPY of this rare but very useful work on Portuguese miocene Molluscs.

EASTERN NORTH AMERICAN PALEOZOIC DEPOSITS

Page 4 GE00316 CHOFFAT, P. The Huntingdon is exposed in South West Quebec.

Stratigraphy and conodont paleontology of the Sexton Creek Limestone and the Salamonie Dolomite (Silurian) in northwestern Indiana (Book, 1982) [public-docs.talentcoach.ir]

Report of a Geological Reconnaissance of Indiana, made during the years 1859 and 1860, under the direction of the Late David Dale Owen, M. It overlies the and is overlain by.

Books on Invertebrate Palaeontology (A

Including fossils in phylogenetic climate reconstructions: a deep time perspective on the climatic niche evolution and diversification of Spiny Lizards Sceloporus. Published in: Stanford University Publications. Published in: Journal of the Faculty of Science Imperial University of Tokyo, Section II.

Sequence development on a sediment

A transitory pygidium of *Lalax bouchardi* from Bohemia was figured by Snajdr 1957, pi.

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