

Gogebic iron range - a sample of the northern margin of the Penokean fold and thrust belt

U.S. Dept. of Interior, U.S. Geological Survey - Figure 13 from The Gogebic Iron Range



Description: -

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Orogenic belts -- Gogebic Range Region (Mich. and Wis.)

Folds (Geology) -- Gogebic Range Region (Mich. and Wis.)

Geology -- Gogebic Range Region (Mich. and Wis.)

Geology, Stratigraphic -- ProterozoicGogebic iron range - a sample of the northern margin of the Penokean fold and thrust belt

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Professional paper -- 1730Gogebic iron range - a sample of the northern margin of the Penokean fold and thrust belt

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The Gogebic Iron Range

Study Area Publication type Report Publication Subtype USGS Numbered Series Title The Gogebic Iron Range - A Sample of the Northern Margin of the Penokean Fold and Thrust Belt Series title Professional Paper Series number 1730 ISBN 9781411319172 DOI 10. The regulatory framework for this law was established in , effective March 26, 2013.

Ferrous (iron) mining regulations and publications

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Geological Survey Description Report: vi, 44 p. This report is available online in Portable Document Format PDF.

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Penokean structures are well developed in both the eastern and western parts of the iron range. Penokean deformation in the central part of the range was very minor; the evidence of deformation consists of steep faults with small offsets and a few bedding-parallel faults that also have small offsets and that are recognized only in mine workings.

Geolex — Emperor publications

It is one of six major informally named iron ranges in the Lake Superior region and produced about 325 million tons of direct-shipping ore between 1887 and 1967. Together, these features make the Gogebic iron range a unique area in which to observe 1 the lateral transition from deposition on a stable platform to deposition in a tectonically and volcanically active region, and 2 the transition from essentially undeformed Paleoproterozoic strata to their folded and faulted equivalents. Publication - Professional Paper 1730 U.

The Gogebic Iron Range? A Sample of the Northern Margin of the Penokean Fold and Thrust Belt by U.S. Department of the Interior, Paperback

Administrative Codes Ferrous mining projects are extremely complex and their regulation involves a host of administrative codes, including but not limited to those regarding wetlands and waterways, air pollution, waste and materials management, wildlife and fisheries and endangered and threatened species. Label The Gogebic iron range : a sample of the northern margin of the Penokean fold and thrust belt Title The Gogebic iron range Title remainder a sample of the northern margin of the Penokean fold and thrust belt Statement of responsibility by William F.

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The Ironwood interfingers with the Emperor Volcanic Complex in the eastern part of the range and with volcanic rocks and gabbro in the western part of the range. At the Summit hosted by the Bad River Watershed Association, some of us discussed the authority under Section 404c of the Clean Water Act for the EPA Administrator to designate areas unsuitable for the disposal of fill material, including mining wastes. Attached is the example from Bad River.

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