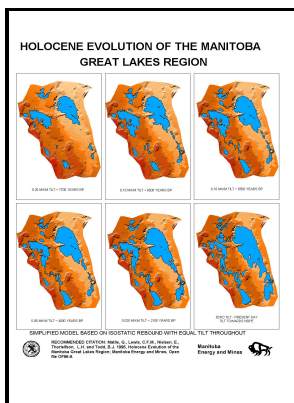


Mineral deposits and occurrences in the Flin Flon area NTS 63K/13: Part III, Weasel Bay (63K/13NW) and Defender Lake (63K/13NE), by G.H. Gale and D.R. Eccles

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Another example is the famous Canadian lead-zinc deposit at Sullivan,.

Major mineral deposits of the world

Publication type Report Publication Subtype USGS Numbered Series Title Mineral deposits and occurrences in Massachusetts and Rhode Island, exclusive of clay, sand and gravel, and peat Series title Mineral Investigations Resource Map Series number 4 DOI 10. Soares adds a geophysical survey also outlined several other target areas which they will model to delineate drill targets.

Known mineral deposits and occurrences in Nevada (Chapter 10 from Open

The hydrothermal solutions that introduced the minerals principally the lead mineral and the zinc mineral sphalerite apparently flowed through the sandstones and conglomerates that commonly underlie the limestones.

Mineral deposits and occurrences in Massachusetts and Rhode Island, exclusive of clay, sand and gravel, and peat

President Patrick Soares says they are extremely pleased with the discovery of high grade copper mineralization in the Thunder Zone at Balsam.

Mineral deposits and occurrences in Massachusetts and Rhode Island, exclusive of clay, sand and gravel, and peat

The map is keyed to show deposits of iron ore, lignite coal, bituminous coal, and anthracite coal in the region. The central plains of , running from the on the east to the on the west, are underlain by nearly flat that were laid down on a now-covered basement of igneous and metamorphic rocks. For best results viewing and printing PDF documents, it is recommended that you download the documents to your computer and open them with Adobe Reader.

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More information about viewing, downloading, and printing report files can be found. At Broken Hill, metamorphism has almost completely obscured the original geologic , but in the other three cases evidence suggests that hydrothermal fluids moved upward along a fault from deeper within a sedimentary basin, then reacted with a shale while it was still a mud on the seafloor. Plate 1: Pluton-related or deep-seated deposits and occurrences in Nevada Plate 2: Mineral deposits and occurrences in Nevada formed by epithermal or marine processes, or late diagenesis in sedimentary rocks Complete report with all plates: Original Product Code: OF96210.

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