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Geology of Base-Metal Deposits - Encyclopedia of Life ...

Volcanogenic Massive Sulfide (VMS) Deposits 2.4. Sedimentary-Exhalative (Sedex) Deposits 2.5. Sandstone-Lead Deposits 2.6. Ag-Pb-Zn Veins in Clastic Metasedimentary Terranes 2.7. Porphyry Copper Deposits 2.8. Sediment-Hosted Stratiform Copper Deposits 3. Major Sources of Base Metals 3.1. Historical 3.2. Immediate Past and Present 3.3. Near Future Glossary Bibliography Biographical

Volcanogenic massive sulfide ore deposit - Wikipedia

Volcanogenic massive sulfide ore deposits, also known as VMS ore deposits, are a type of metal sulfide ore deposit, mainly copper-zinc which are associated with and created by volcanic-associated hydrothermal events in submarine environments. These deposits are also sometimes called volcanic-hosted massive sulfide (VHMS) deposits.

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Sedimentary exhalative deposits - Wikipedia

Sedimentary exhalative deposits (SedEx deposits) are ore deposits which are interpreted to have been formed by release of ore-bearing hydrothermal fluids into a water reservoir (usually the ocean), resulting in the precipitation of stratiform ore.

VOLCANIC-ASSOCIATED MASSIVE SULFIDE DEPOSITS (MODELS 24a-b ...

vein deposits in rocks with low buffering capacity, and sulfide-mineral-rich vein deposits in carbonate host rocks.

respectively. Field D is the Field D is the composite field for water draining Prince William Sound, Alaska, VMS deposits (Goldfarb and others, in press).

Massive Sulfide Deposits of the Bathurst Mining Camp, New ...

The Bathurst Mining Camp hosts 45 volcanic sediment-hosted massive sulfide deposits and 95 occurrences, including the supergiant Brunswick 12 deposit with a geologic resource of 230 million metric tons (Mt) grading 7.66 wt percent Zn, 3.01 wt percent Pb, 0.46 wt percent Cu, and 91 g/t Ag.