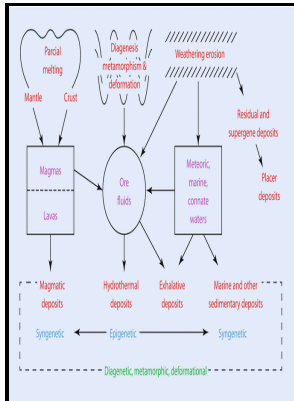


# Magmatic ore deposits - a symposium.

Economic Geology Pub. Co. - Pt

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## Processes of Ore Formation

Besides, columbium, tantalum, thorium are the examples. Zeki Billor<sup>1</sup> and Fergus Gibb<sup>2</sup> <sup>1</sup> Visiting researcher, Department of Geoscience The University of Iowa Iowa City, IA 52242, USA Permanent address: Çukurova University, Department of Geology, 01330 Adana, Turkey <sup>2</sup> Environmental and Geological Sciences, University of Sheffield, Sheffield, S3 7HF, UK.

## MAGMATIC DEPOSITS

Dessureau Mineral Exploration Research Centre, Department of Earth Sciences, Laurentian University, Sudbury, ON, P3E 6B5 e-mail: Reconnaissance Mineralogical and Geochemical Examination of the Late Archaean Ultramafic Bodies in parts of Shimoga Schist Belt, Karnataka Craton, for Discovering Evidence of PGE Mineralization Tadasore C.

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Magmatic Deposits : During the crystallisation of a magmatic melt, many minerals of economic value also get formed depending on the original composition of the melt. Email: The Henderson Reef in the Dennilton Dome and Mineral Range Areas - A Homologue of the Platreef F. Most common sulfides are iron sulfides, but nickel, copper and platinum also occur.

## Mineral Ore Deposits: Meaning, Origin and Types

The formation of placer deposits is primarily due to sorting power of the transporting medium and the inherent physical properties of ore or other minerals.

## Processes of Ore Formation

Quartz SiO<sub>2</sub> is a common gangue mineral associated with many metallic ore minerals. In this process, pre-existing rocks and minerals of economic value may undergo metamorphic changes.

## Processes of Ore Formation

Montgomery<sup>3</sup> 1 Mineral Exploration Research Centre, Laurentian University, Sudbury, Canada, 2 Ottawa-Carleton Geoscience Centre, University of Ottawa, Ottawa, Canada 3 MPH Consulting Ltd. At Sudbury and Muskox the sulfides occur at the base of both, but appear to have arrived there by different mechanisms.

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