

Structure and radioactivity of the Bourlamaque and Elzevir batholiths.

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Description: -

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Notes: Thesis (PhD) - University of Toronto, 1944.

This edition was published in 1944



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Structure and radioactivity of the Bourlamaque and Elzevir Batholiths. (1943 edition)

During development pumping of one borehole, drawdowns were detected in a nearby well screened in the lower part of the overlying glacial-drift deposits, indicating hydraulic connection between the glacial drift aquifer and the bedrock aquifer. In situ U—Pb and Nd—Hf—Sr isotopic investigations of zirconolite and calzirtite.

Search for Minerals in a Region

The ascending brines originally had a near-neutral pH around 6 and intermediate oxidation state, reflecting equilibrium with granites and gneisses in the basement.

標準英語の英単語 10万語

The Canadian Mineralogist 40:753-78; Breaks, F.

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Part 4: Antarctica, Asia and Europe, p. These faults are truncated by the right-lateral strike-slip faults, such as the Chingiz-Junggar fault, and the Central Balkhash fault in Mesozoic. The Whitehorse Copper Belt: Mining, Exploration and Geology 1967-1980.

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