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Korean fiction -- History and criticism -- Congresses.

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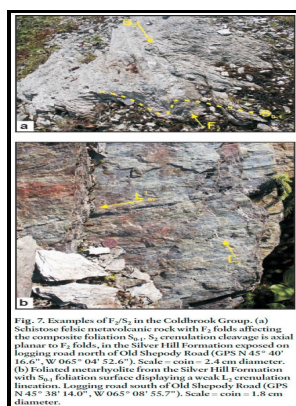
Galway (Ireland) -- History.

Geology - New Brunswick - Caledonian Highlands
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The results are similar to existing U-Pb data from other Nordøyane eclogites 415-405 Ma. Tangtu-Majuanzi microblock in North Liaoning Province NLP is one of the major Neoarchean metamorphic basement terranes in the northeastern margin of the North China Craton NCC. The Joggins Fossil Cliffs Book Review: As a UNESCO World Heritage Site, the Joggins Fossil Cliffs offer an unprecedented glimpse into the Earth's history.

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The timing of the formation of these pseudotachylite veins should be later than the area's age of mylonitization of granitic gneiss of approximately 4. This suggests that certain components of pseudotachylitic Sudbury Breccia have undergone significant transport during their formation. Such analog starting materials are preferentially used because of their well-constrained composition to test the impact of melt fraction, melt viscosity and melt distribution upon rheology.

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XRD data show that all samples were composed of anorthite, quartz, albite, jarosite, muscovite, and microcline. Three field-based domains were established from the lithology, foliation, and lineation observations. L2 lineations developed on S2 plunge shallowly to the NW and SE, implying strike-slip motion.

Field relations, petrology, and structure of neoproterozoic rocks in the Caledonian Highlands, southern New Brunswick (Book)

This outcrop also contains granite of the Crystal Lake pluton, which migmatized the paragneiss.

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Field Relations , Petrology , and Structure of AND GEORGE R. In order to address the questions surrounding early crustal growth and complementary mantle depletion, we present Laser Ablation Split Stream LASS analyses of the U-Pb and Hf isotope compositions of zircon from eleven samples of the least-altered meta-igneous rocks from the Itsaq Amitsoq Gneisses of the Isukasia and Nuuk regions of southern West Greenland.

itsaq gneiss complex: Topics by Science.gov

The mild metamorphism of Uncompahgran age, prior to 1,460 m. It is cored by Glastonbury Gneiss and is mantled by Ammonoosuc Volcanics and Partridge Formation or their equivalents of Ordovician age.

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