

The Minerals Of Greenland The Mineralogical

"This annotated and illustrated compendium focuses on the 76 mineral species first described from Greenland over the interval 1799 (cryolite) to 2005 [qaqarssukite-(Ce)]." BOOK JACKET.

Seminar paper from the year 2013 in the subject Business economics - Investment and Finance, grade: A, The University of Chicago, language: English, abstract: Lynas Corporation Limited and Greenland Minerals and Energy Limited are two competing Australian-based mining companies which specialize in the extraction and processing of rare earth minerals, a group of around 15 metallic elements which are gaining in prevalence in the global market due to their application as a factor of production in high-grade technology. The rise in demand coupled with an export quota on rare earths imposed by China, who produces the largest output of rare earth minerals in the world, makes the industry quite attractive to potential companies who wish to profit from the supply shortage. At this point in time, Lynas and Greenland are still quite new to the industry and still in the process of collecting all their capital requirements (which requires costly mine drilling, construction work and machinery), which means that their income statements have been recording losses for the last few years. However, a thorough analysis of both companies demonstrates that they have high prospects for the future in this high-risk industry.

Narsarsuaq is located at the head of the long Tunulliarfik Fjord and is the entrance to a mountainous region dissected by valleys and fjords which give access to a variety of landscapes. The geology of the region is of particular interest. This book presents an introduction to the geology of the region.

The Mineral Occurrences of Central East Greenland Museum Tusulanum Press
The Minerals of Greenland The Mineralogical Record 24(2) 1993
The Minerals from the Basalt of East-Greenland
The minerals from the basalt of East-Greenland
Annual Report on Mineral and Petroleum Activities in Greenland
Application procedures and standard terms for exploration and prospecting licences for minerals in Greenland
The Mineral Resources of Greenland
Annual Report from the Joint Committee on Mineral Resources in Greenland
Mineral Species First Described from Greenland

The mountains and fjords of Greenland preserve a record of nearly four billion years of Earth history -- a story of mountain building, volcanic eruptions, primitive life and ice ages. During this vast period of time, through processes of continental drift, Greenland has journeyed from the southern hemisphere through the tropics to its present polar position. This volume presents an account of the geological evolution of Greenland, together with its mineral wealth and hydrocarbon potential. It is written in a form that is aimed at the general reader with an interest in the dramatic history of our planet.

As the Arctic ice continues to melt due to global warming, Greenland's mineral and energy resources, including iron ore, lead, zinc, diamonds, gold, rare earth elements, uranium and oil, are becoming more accessible. The political establishment in Greenland has made natural resource extraction a central part

of its plans to become economically self-sufficient, and ultimately politically independent, from the Kingdom of Denmark. This will be no easy task, and it is made more difficult by Greenland's rapidly aging population. This report assesses the promises and pitfalls of resource extraction in Greenland, and puts the ambitions of the current Greenland government to the test.

This book is the first and only comprehensive review of the rules on oil, gas, and mining in Greenland. With a focus on the position of the private and public operators and license holders in the Greenlandic marketplace, the book describes the development of the rules since the first adoption of a legal framework on oil, gas, and mining, as well as the current and future expected administration. The applicable rules are seen in the light of Greenland's national economy, investment and taxation, environment and climate, growth and technology, and industrial development.

Invites papers that contribute significantly to studies in Greenland within any of the fields of geoscience ...

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