

Shale-facies microfossils from the Proterozoic Bylot Supergroup, Baffin Island, Canada.

Paleontological Society - [PDF] Shale Facies Microfossils From The Proterozoic Bylot Supergroup



Description: -

-Shale-facies microfossils from the Proterozoic Bylot Supergroup, Baffin Island, Canada.

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Memoir / Paleontological Society -- 37Shale-facies microfossils from the Proterozoic Bylot Supergroup, Baffin Island, Canada.

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Author: Shanchi Peng Publisher: ISBN: STANFORD:36105029447815 Category: Agnostida Page: 104 View: 865 Categories: Agnostida Canadian Journal of Earth Sciences 16 , 150 - 166. Shale - facies microfossils from the Proterozoic Bylot Supergroup , Baffin Island , Canada. A27 1994: Shale- facies microfossils from the Proterozoic Bylot Supergroup, Baffin Island, Canada; Journal of Paleontology, v.

Shale

Author: Publisher: ISBN: Category: Geology Page: View: 715 Academy of Sciences USSR , Institute of Precambrian Geology and Geochronology , Leningrad. The diverse assemblage, obtained by palynological acid maceration, comprises 39 taxa and occurs in fine-grained siliciclastic and carbonate units from all but the two lowermost formations of the Bylot Supergroup; their age is bracketed between 1,270 and 750 Ma. Categories: Science Bylot Supergroup Isotope Stratigraphy Seal Capacity in Dynamic Petroleum Systems : Example from Pagerungan.

Shale Facies Microfossils Proterozoic Bylot Supergroup Baffin Island Canada

Paleont , 1 - 35. Of 307 samples analyzed from all parts of the basin, 133 yielded identifiable remains.

Illa Bylot

Memoir , Paleontological Society of Canada , 37. . Author: Shanchi Peng Publisher: ISBN: Category: Agnostida Page: 104 View: 647 Mikrofotofossili proterozoya i rannego paleozoya SSSR , 6 - 10.

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It was during these dynamic and 'weedy' times that metazoans first appeared, diversified, culminating in the appearance of hard tissue skeletons

and deep 'farming' of the marine substrate, in late Proterozoic and first few millions of years of the Phanerozoic.

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