

# Evaluation of the quality, thermal maturity and distribution of potential source rocks in the Danish part of the Norwegian-Danish Basin

**Geological Survey of Denmark and Greenland - Characterising brines in deep Mesozoic sandstone reservoirs, Denmark**

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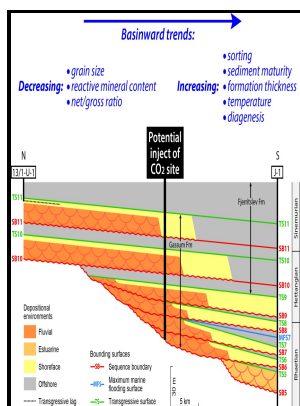
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## Nests of red wood ants (*Formica rufa*)

License GEUS Bulletin is an open-access, peer-reviewed journal published by the Geological Survey of Denmark and Greenland GEUS. This maturation question has been investigated by analysis of vitrinite reflectance data from the study area, corrected for post-Early Cretaceous uplift.

## Are Carboniferous coals from the Danish North Sea oil

Many of these parameters are linked to the storage pressure and temperature of the erupted magma, and melt chemistry. Previous work has associated microhabitat availability to the spatial structure of ant colonies. Upper Jurassic — lowermost Cretaceous marine mudstones represent the most significant source of hydrocarbons in the Central and Northern North Sea.

## Compositional variations and carbon isotope reversal in coal and shale gas reservoirs of the Bowen and Beetaloo basins, Australia

The study has identified new source rocks, improved characterisation of known source rocks, and examined their potential as unconventional reservoirs.

## Characterising brines in deep Mesozoic sandstone reservoirs, Denmark

Nytoft Geological Survey of Denmark and Greenland, Øster Voldgade 10, DK-1350 Copenhagen K, Denmark DOI: Abstract The Central Graben in the North Sea is a mature petroleum province with Upper Jurassic — lowermost Cretaceous marine shale of the Kimmeridge Clay Formation and equivalents as the principal source rock, and Upper Cretaceous chalk as the main reservoirs. Due to the challenges imposed by the Arctic climate, the region is in an early stage of exploration, and knowledge of the geology and petroleum potential of the margin is limited.

## **Geological survey Research Papers**

The Svartenhuk Halvø area is one of the few areas where Upper Cretaceous and Lower Tertiary marine sediments are exposed onshore West Greenland Fig. PeerJ 5: e3903 Ecological studies often are subjected to unintentional biases, suggesting that improved research designs for hypothesis testing should be used. Thisted B and Klosterhede regions C are shown in detail.

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