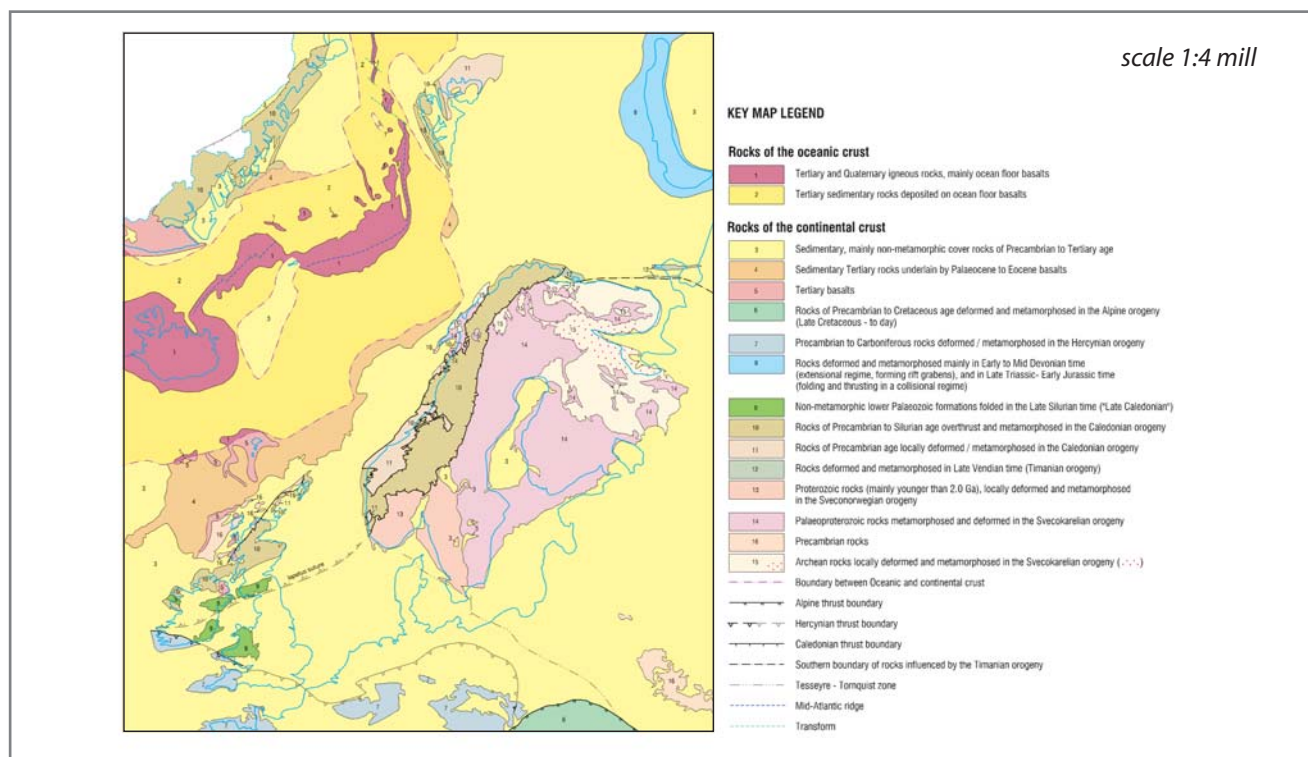


Geological map of land and sea areas of North Europe



ORDERING

The map is printed in both a Norwegian and an English version. In 2003 the map will also be available in digital form at www.ngu.no.

Printed map:

NOK 250,- (incl. VAT)

EURO: 34 \$: 32

The printed map can be purchased at e-mail: distribusjon@ngu.no

The Geological Survey of Norway in cooperation with the Geological Surveys of 22 other countries, has compiled a pre-Quaternary bedrock map of northern Europe in the scale 1:4 million.

For the first time, the geology of both land and sea areas is presented for this large region. The area covered extends from East Greenland to Novaya Semlya in longitude, and from Svalbard to the northern coast of France in latitude, including the western parts of the Russian Platform.

The geology includes rocks of all ages from Archaean gneisses to recent basalts extruding along the Mid-Atlantic Ridge. Quaternary sediments, however, are excluded. In addition to the bedrock geology, the map shows fault zones, escarpments, spreading axes, magnetic reversals, and the boundary between continental and oceanic crust. Fourteen cross-sections have been drawn across the map area, and sections through all the deep-sea drilling sites in the ocean areas are presented.

The participating countries are: Belgium, Czech Republic, Denmark, Finland, Estonia, France, Germany, Great Britain and Northern Ireland, Iceland, Ireland, Latvia, Lithuania, Luxembourg, The Netherlands, Norway, Poland, Russia, Slovakia, Sweden, Ukraine and White Russia.

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