



North East REGION

QUEENSLAND AREA

This map shows the seafloor and land topography of the Queensland area based on a gridded dataset with ~1km cell size. Land terrain is from the Geoscience Australia Digital Elevation Model. The seafloor terrain was modelled from a Geoscience Australia bathymetric database derived from a variety of sources using both single-beam echo sounder and swath mapping techniques.

The 3D effect was obtained through the use of hill shading using sun-angle elevated at 45 degrees from the northeast. This map was compiled from data collected by Geoscience Australia and other agencies over a number of years. Some deep-water bathymetry is derived from satellite data.

For further information, please contact Geoscience Australia.

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