

ULA EAST ULE-98

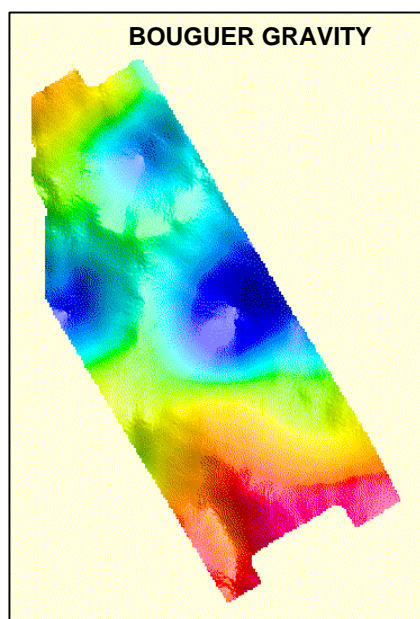
High resolution 3D gravity and bathymetry data

Project Description

FUGRO-LCT has completed the acquisition and processing of 2119km of marine gravity data over the Ula East area, offshore Southern Norway. These data have been acquired and processed by Fugro-LCT to complement a 3D seismic survey, ULE-98, conducted by Fugro Geoteam.

The area, centred on Block 8/8 in the Norwegian-Danish Basin, is one of salt tectonics with all the associated problems for seismic imaging. Used in conjunction with the seismic data, the gravity data is invaluable for locating the flanks of the salt domes and for detailed structural interpretation. This high quality gravity data set is particularly appropriate for 2D and 3D modelling.

Licensing of the gravity data is not linked to purchase of the seismic data.



Deliverables

The project deliverables for each data license include:

- Digital line and grid data in ASCII format on 8mm tape or CD.
- Colour shaded relief maps at 1:50,000 scale of free-air gravity, Bouguer gravity, residual Bouguer gravity and bathymetry.
- Processing report

Data Delivery Schedule

Data is available now.

For costs or other information regarding this data package or advice and quotations for additional services, including merging of datasets, 2D and 3D modelling, please contact Fugro-LCT at either of the addresses below.

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