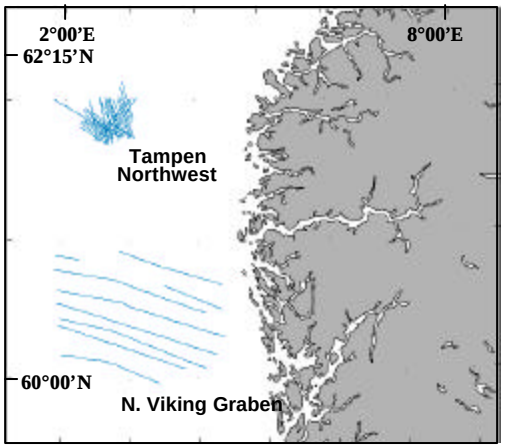
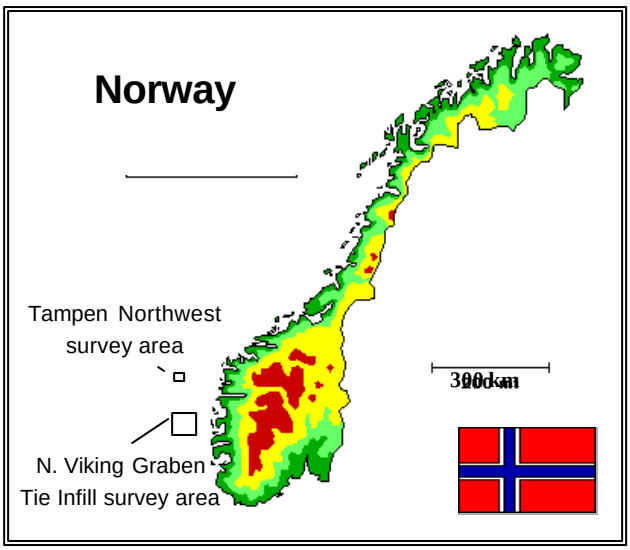
Offshore Norway

Marine Gravity, Magnetics, and Bathymetry



Project Description

FUGRO-LCT, in conjunction with TGS-Nopec and CGG, is offering to the industry non-exclusive gravity, magnetic, and bathymetry data packages. Shown on this page are the locations of one set of data acquired over Tampen Northwest offshore Norway and another acquired over North Viking Graben Tie Infill offshore Norway.



Final Products

Profiles: A variety of data types are provided, including water depth, raw gravity, Eötvös correction, free-air gravity, 3-D Bouguer gravity, adjusted Bouguer gravity, magnetic anomaly, and base station magnetics.

Color contour maps of bathymetry, free-air gravity, and 3-D Bouguer gravity are available. Maps of corrected magnetic anomaly are available for Norway Tampen Northwest.

Magnetic data tapes are available containing raw and reduced line-oriented data, grids of bathymetry, free-air gravity, Bouguer gravity, or magnetic anomaly.

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