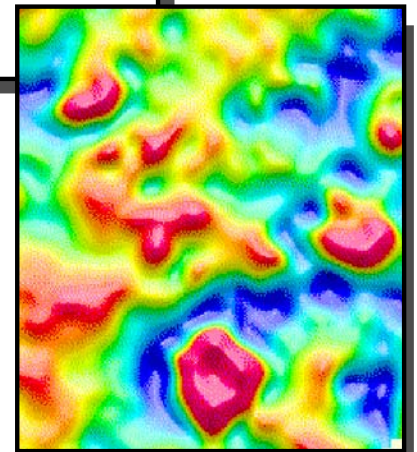
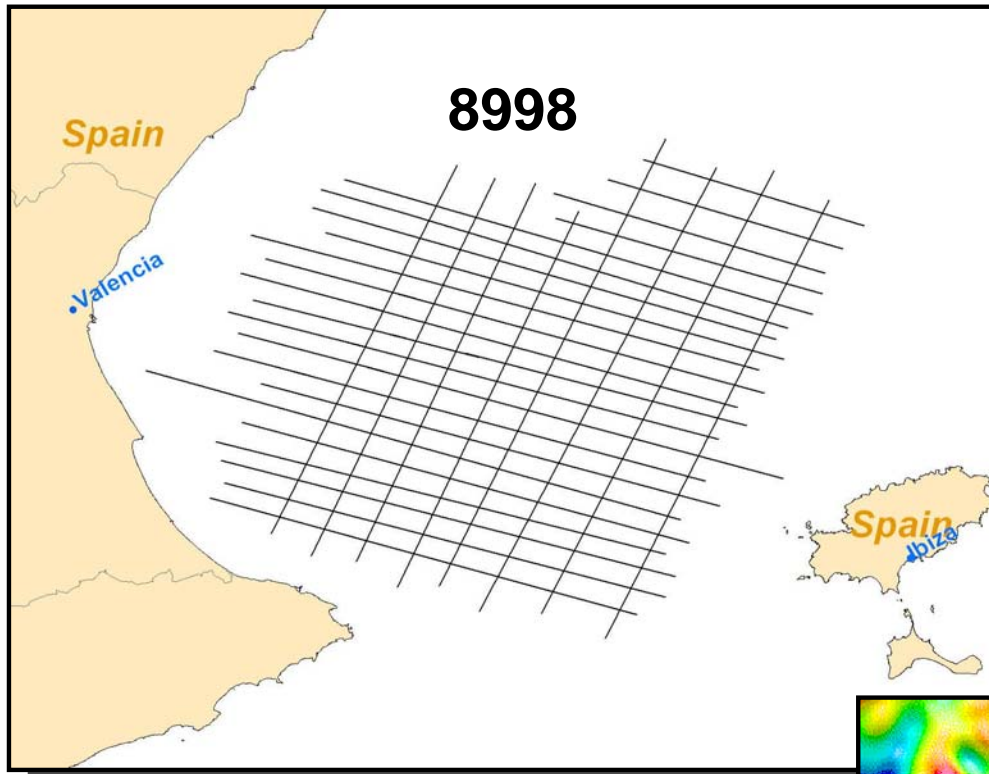


South Gulf of Valencia SVG-01

Gravity and Bathymetry Data



Typical Bouguer residual anomaly from a modern 2D gravity survey (total field is 1.75 mGal, horizontal dimension is 20 km).

Project Description

FGMS has completed the acquisition and processing of 2694 km of marine gravity data over the South Gulf of Valencia area, offshore Spain. These data have been acquired in conjunction with a 2D seismic survey, SVG-01, conducted by Fugro Geoteam.

The survey is immediately to the south of the most prolific hydrocarbon province in Spain. The gravity data, when used in conjunction with the seismic data, is invaluable in helping to define the structural trends in this under-explored area. The gravity can also be used for 2D profile modeling to help to refine the seismic interpretation.

Licensing of the gravity data is included with the seismic data.

Deliverables

The project deliverables for each data license include:

- Digital line and grid data in ASCII format on 8mmtape or CD.
- Color shaded relief maps of free-air gravity, Bouguer gravity, residual Bouguer gravity and bathymetry.
- Processing report

Please contact us for further information regarding this data package or advice and quotations for additional services, including merging of datasets, 2D and 3D modeling.

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