



Norwegian Barents Sea - / Norwegian Barents Sea - Norway - 1984-2010

Barents Sea MegaProject

Unlock the secrets of the Barents Sea and gain insight into its complex geology

The Barents Sea MegaProject provides a fully matched dataset with full continuity throughout offshore Norway. The data is compatible with the Norwegian Sea and North Sea MegaSurveys and MegaProjects.

Six regional horizons have been mapped across the complete dataset to establish a geological framework providing an easy entry and excellent tool for regional exploration in an area of large E&P activity and potential.

The Barents Sea MegaProject consists of released 2D and 3D data which is phase balanced and uniformly scaled. The MegaProject seismic and interpretation is regularly updated as new data becomes available.

SURVEY SUMMARY

Type: MegaProject
Geometry: Standard
Size: 259 900 km
Acquisition year: 1984-2010
Completion of processing: 2014
Reprocessed: Yes
Shooting direction: Varied
Vessel: N/A
Alternate ID: MegaProject
BarentsSea

ACQUISITION PARAMETERS

Sample rate: 2 ms