

Mid-Norway












3D Merge & StratCube, MNR 2020, Sequence Stratigraphy, Interpretation, HQC well-logs and CPI

For Mid-Norway we offer an updated and **broadband reprocessed 3D Megamerge** (MN-Merge) and its **seismic inversion**.

Building on years of survey merging experience, we use an advanced processing flow that combines and merges 3D surveys of differing vintages and quality into a coherent dataset. The results are next generation seismic merge with time-variant amplitude correction and a phase control - premeditated for geophysical analyses.

Additional products are **HQC well logs**, **CPI interpretation** in IPS, **Bio-stratigraphic break downs**, **Sequence-stratigraphic framework** and **seismic interpretation**.

Products:

-  Broadband reprocessed Final Merged Stack
-  Broadband reprocessed Final Merged Stack SoF
-  Inverted Velocity
-  Inverted Impedance
-  Inverted Density
-  Inverted Porosity (Phi)
-  1-V_{cl}
-  Reservoir Quality (1-V_{cl})*Phi
-  MNR-2020 2D-reprocessing
-  HQC well-logs and CPI
-  Interpretation

For more information and offers:

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