

Møre Basin-Norway







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

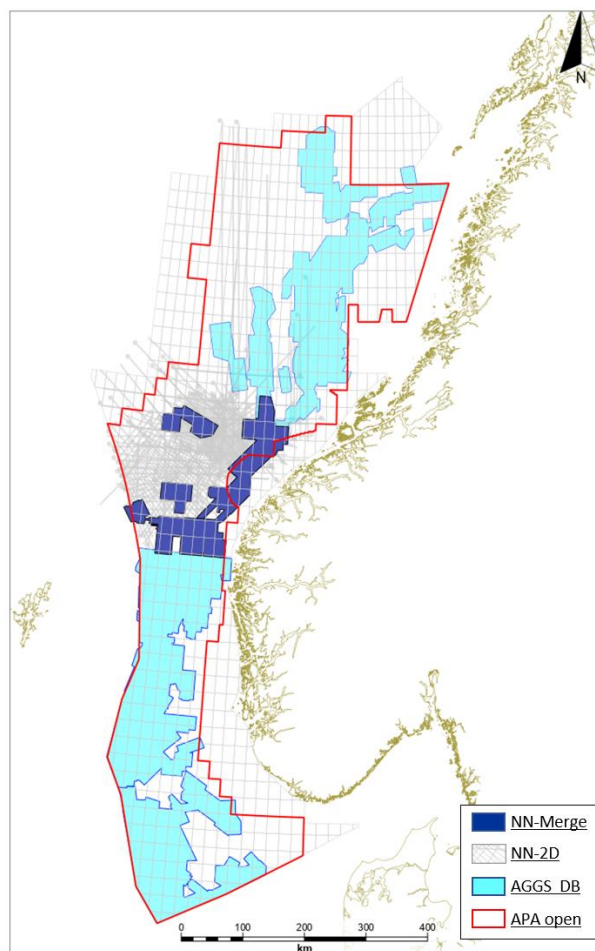
The Møre Basin describes the link between the Northern North Sea & the Norwegian Sea. The basin is an underexplored area on the Norwegian Continental Shelf. We offer an updated and **broadband reprocessed 3D Megamerge** of the Møre Basin and its adjacent platforms (NN-Link) together with an extensive reprocessed **2D database**.

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 result is a next generation seismic merge that is time-variant amplitude corrected with a phase control and premeditated for regional geophysical analyses.

Additional products are **HQC well logs**, **CPI interpretation** in IPS, **Bio-stratigraphic break downs**, **Sequence-stratigraphic framework**, **seismic interpretation**, and a comprehensive **Basin Model** that also considers Biogen gas generation and migration.

Products:

-  Broadband reprocessed Final Merged Stack
-  Broadband reprocessed Full Stk SoF
-  2020 reprocessed 2D-data
-  HQC well-logs and CPI
-  Interpretation
-  Basin Model



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