

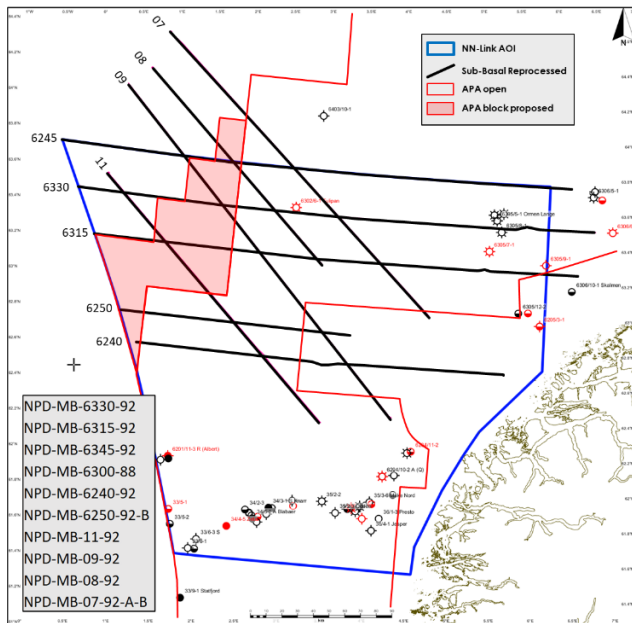
Møre Basin

Sub-Basalt Reprocessed 2D Survey

One of the large untouched areas on the Norwegian Continental Shelf are the parts of the Møre and Vøring basin covered by Eocene basalts. NPD estimates significant resources below the basalts and proposed to open new blocks in the area for APA 2020 (see map).

Though, exploration in these areas is facing several challenges - one is seismic imaging.

Our data offer a break-through in imaging the sub-basalt plays in the Møre Marginal High showing potential intra-volcanic sediments (Rosebank eq.), sub-basalt Tertiary pinch-outs, Mesozoic fault-blocks, basalt intrusions and SDR (Seaward Dipping Reflectors).



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