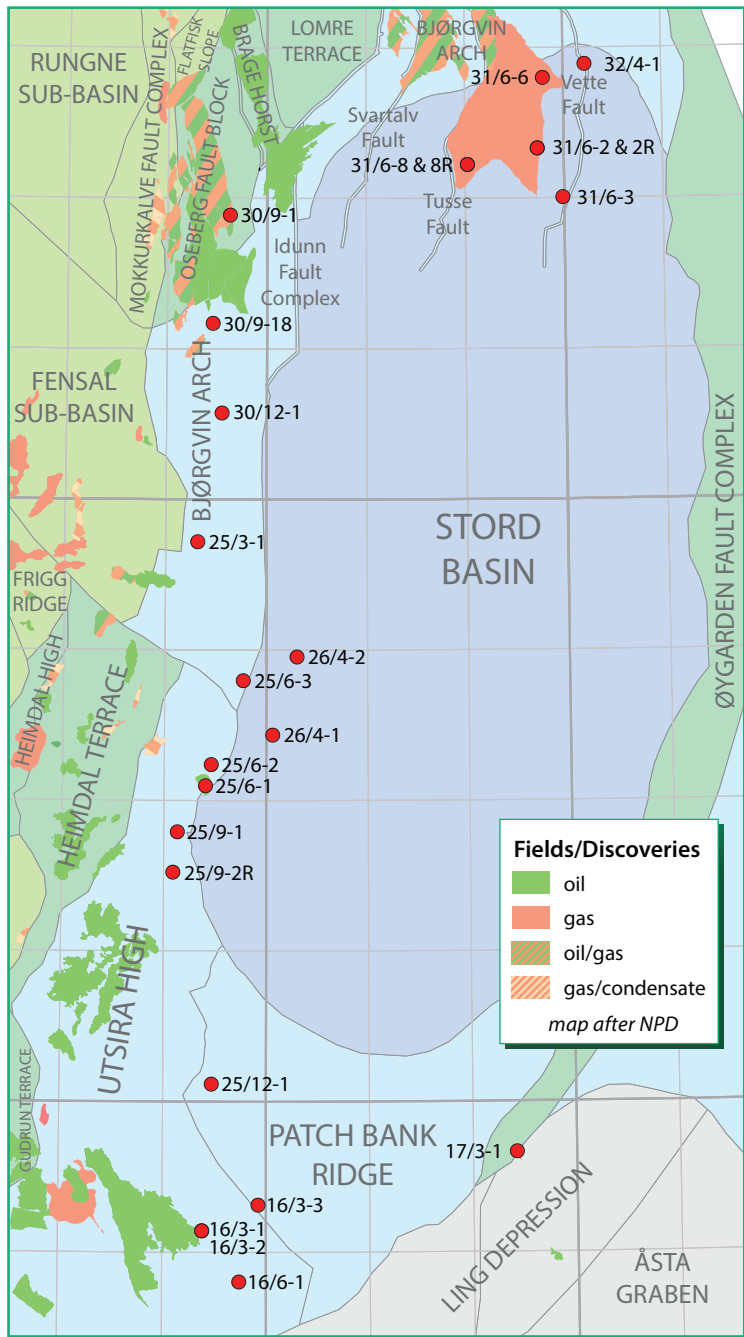


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Petroleum Geochemistry of the Stord Basin, Norwegian North Sea



- Comprehensive geochemical evaluation of source rocks from reported data, new APT analyses & wireline logs – with emphasis on shales & coals of Draupne, Heather, Ness, Sleipner & Drake fms
- Confirmation of source-rock characteristics from new GC and GC-MS analyses
- New vitrinite reflectance & apatite fission track data
- 1D thermal & maturation modelling of released wells in Stord Basin and surrounding area – estimates of uplift & erosion, plus suggestion of migration routes
- Data from 24 wells tabulated – WellCAD charts and chromatograms also supplied

APT is a commercial company offering high quality analyses and consultancy services to the oil industry within the fields of petroleum geochemistry, biostratigraphy and production monitoring

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