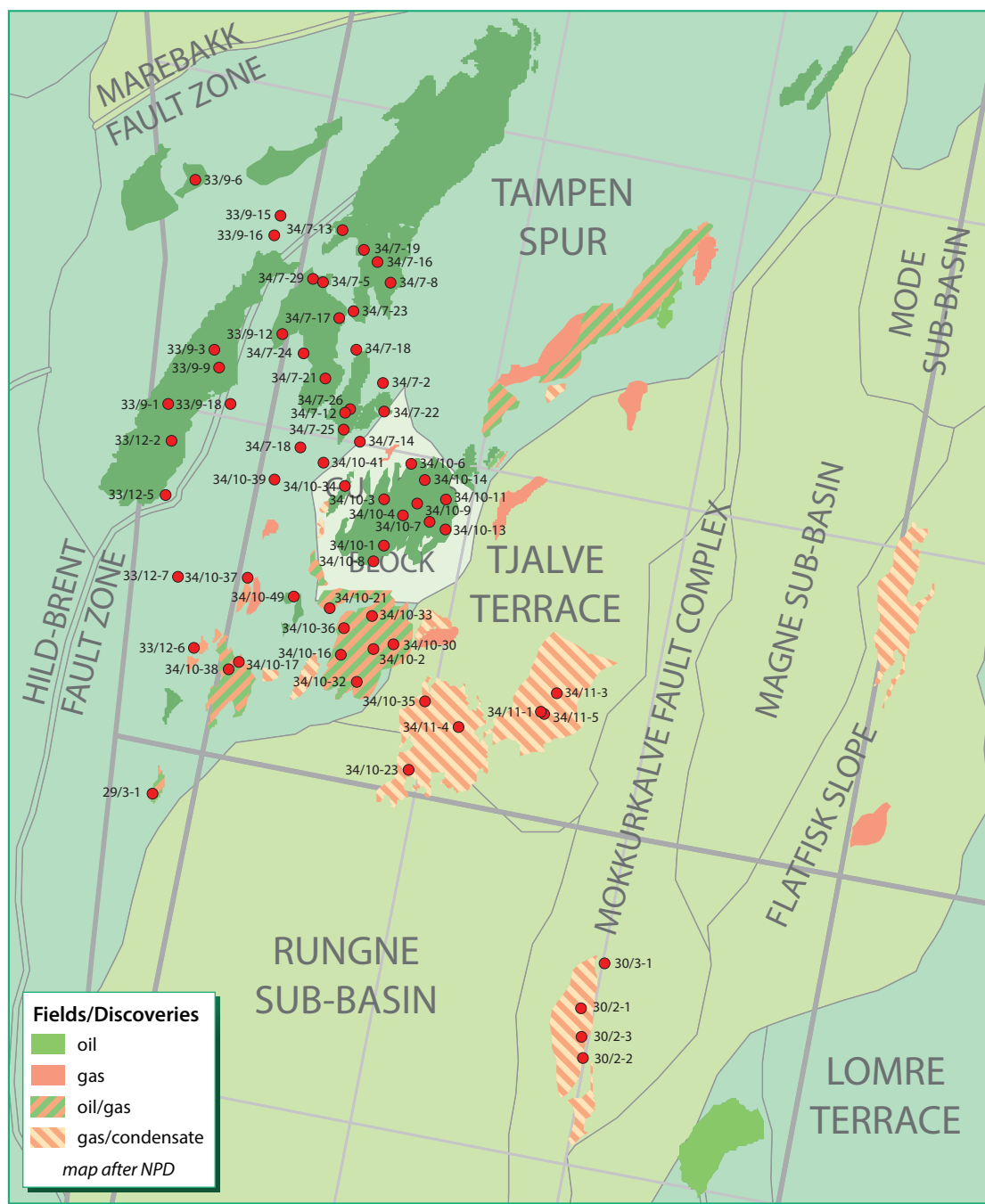


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# Petroleum Geochemistry of the Greater Statfjord Area



- Petroleum source correlation, maturity & alteration assessment encompassing 70 wells (see map)
- Source rock evaluation covering ~3600 samples
- Geochemical data from 113 test oils – mostly new APT analyses – & 56 test gases
- Comprehensive review of published source rock quality, kinetics, generation & migration modelling
- Full data tables and chromatograms 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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## Sampled wells



29/3-1	34/7-17	34/10-14
30/2-1	34/7-17 A	34/10-16
30/2-2	34/7-18	34/10-17
30/2-3	34/7-19	34/10-18
30/3-1	34/7-21	34/10-21
33/9-1	34/7-21 A	34/10-23
33/9-3	34/7-22	34/10-30
33/9-6	34/7-23 A	34/10-32
33/9-9	34/7-23 S	34/10-33
33/9-12	34/7-24 S	34/10-33 B
33/9-15	34/7-25 S	34/10-34
33/9-16	34/7-26 A	34/10-35
33/9-18	34/7-29 S	34/10-36
33/12-2	34/10-1	34/10-37
33/12-5	34/10-2	34/10-37 A
33/12-6	34/10-3	34/10-38 S
33/12-7	34/10-4	34/10-39 S
34/7-2	34/10-6	34/11-1
34/7-5	34/10-7	34/11-3
34/7-8	34/10-8	34/11-4
34/7-12	34/10-9	34/11-5 S
34/7-13	34/10-11	34/10-41 S
34/7-14	34/10-13	34/10-49 S
34/7-16		