



- Petroleum systems evaluation of Quadrant 25 & adjacent parts of Quadrant 24
- New APT analyses of 18 oils & 10 reservoir extracts from 19 wells – GC, GC-MS & C isotopic analyses
- Statistical correlation of oils and inferences for source rock identities
- Maturity variations & indications of alteration of hydrocarbons
- Data tables & chromatograms in digital & printed formats

Well	Sample	Base (m)
24/9-3	DST2	1773
24/9-3	DST1	1805
24/9-5	Oil	2018
25/1-9	RFT2	2056.5
25/2-2	DC	1970
25/2-2	COCH	2075
25/2-10	DC	1140
25/2-10 S	RFT5	2252.5
25/2-11	DC	1110
25/2-11	COCH	1960.6
25/2-11	COCH	1968.7
25/2-13	DST5	3382
25/2-13	DST4	3423
25/4-3	DC	2090
25/4-3	COCH	2126.4
25/4-6 S	DST1	3819
25/4-7	MDT1A	2088.4?
25/4-7	MDT1B	2110?
25/4-9 S	COCH	2251.6
25/4-9 S	DC	2280
25/5-1	DST2B	3045
25/5-1	DST3	3002
25/5-2	Test 2	3201
25/5-3	DST1	2405
25/5-4	DST1	2933
25/5-4	FMT	2935.2
25/5-5	DST1	2169.5
25/7-5	Oil	2052
25/10-2	COCH	2040.6
25/10-2	COCH	2084.8

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