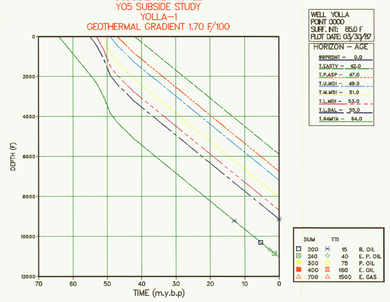
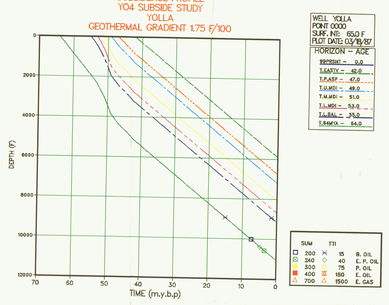
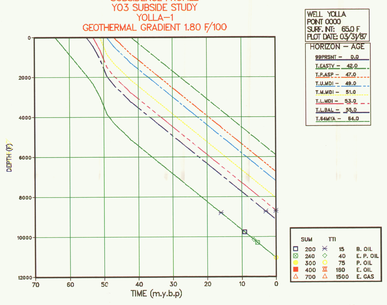
SUBSIDENCE PROFILE
Y05 SUBSIDE STUDY
YOLLA–1
GEOTHERMAL GRADIENT 1.70 F/100



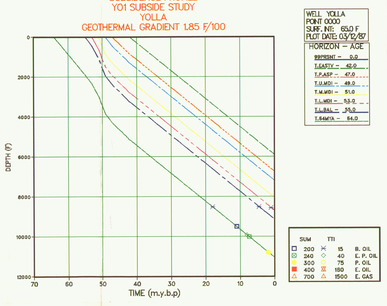
SUBSIDENCE PROFILE
Y04 SUBSIDE STUDY
YOLLA
GEOTHERMAL GRADIENT 1.75 F/100



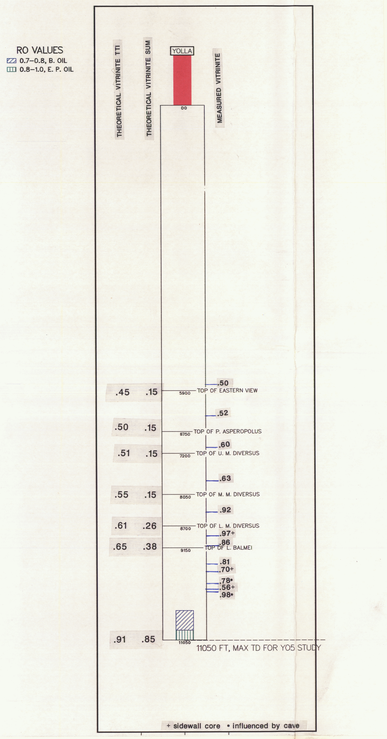
SUBSIDENCE PROFILE
Y03 SUBSIDE STUDY
YOLLA–1
GEOTHERMAL GRADIENT 1.80 F/100



SUBSIDENCE PROFILE
Y01 SUBSIDE STUDY
YOLLA
GEOTHERMAL GRADIENT 1.85 F/100



YOLLA–1 0.0 MYBP
GEOTHERMAL GRADIENT 1.70 F/100



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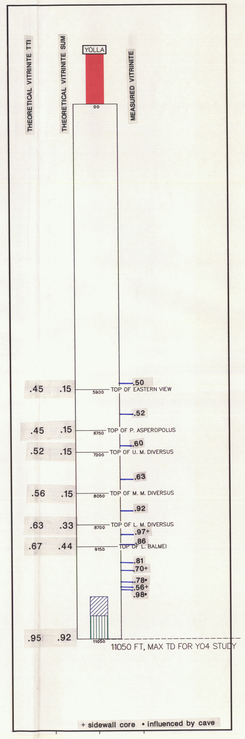
GEOTHERMAL GRADIENT 1.75 F/100



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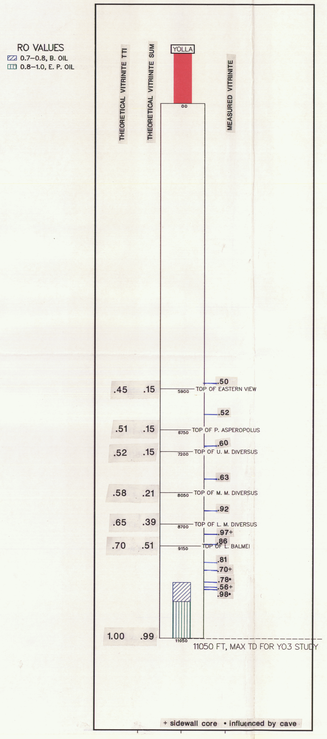
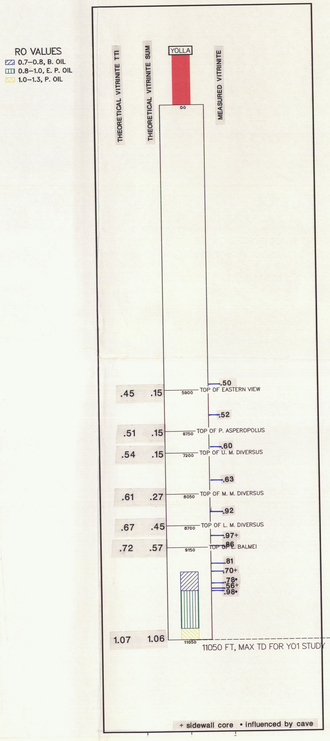
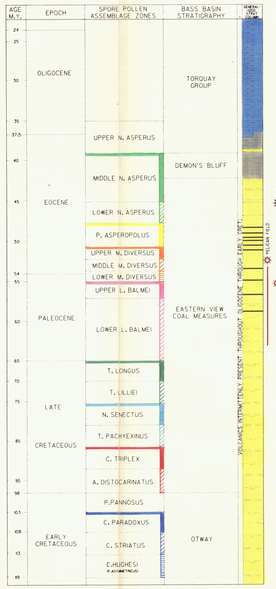
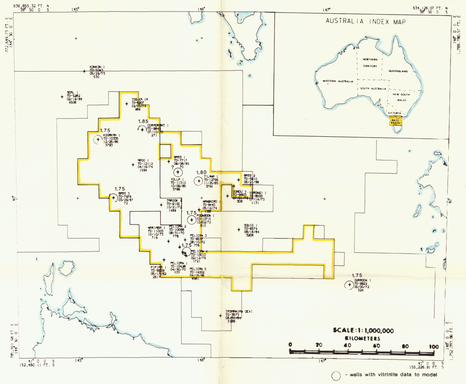
GEOTHERMAL GRADIENT 1.80 F/100



YOLLA–1 0.0 MYBP
GEOTHERMAL GRADIENT 1.85 F/100







Amoco Australia Petroleum Company

BASS BASIN
CORRELATION OF MODELED VITRINITE VALUES TO MEASURED VITRINITE DATA

313667

YOLLA–1

Interpreter(s): M. DONALDSON	Date: MARCH, 1987
Scale: 1" = 800 ft 1 cm = 100 meters	Contour Interval:
Report No. R-87-051	Enclosure No. 46
Film File No:	Remarks:

02-277