



ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC
THE GIPPSLAND BASIN
 VICTORIA
INTERPRETATIVE
 STRUCTURE MAP
 INNER STRZELECKI MAPPING POINT
 (Well Tops on actual Strzelecki Tops)
 SCALE 1:100,000
 CONTOUR INTERVAL 100 FEET
 DATUM: SEA LEVEL
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 DRAUGHT: J. WILLY
 TO ACCOMPANY: PLATHEAD-1
 COMPLETION REPORT
 DATE: AUGUST 1989
 PLATE II
 147°45' 148°00' 148°45' 149°15'

GEOLOGIC COLUMN

AGE	UNIT	THICKNESS (M)	DESCRIPTION
Cenozoic	Quaternary	0 - 10	Recent alluvium, sand, silt, clay, peat, lignite.
	Pleistocene	10 - 100	Gravel, sand, silt, clay, peat, lignite.
Cretaceous	Wentworth	100 - 200	Coarse sandstone, siltstone, shale, lignite.
	Wentworth (lower)	200 - 300	Coarse sandstone, siltstone, shale, lignite.
	Wentworth (upper)	300 - 400	Coarse sandstone, siltstone, shale, lignite.
Jurassic	Strzelecki	400 - 500	Coarse sandstone, siltstone, shale, lignite.
	Strzelecki (lower)	500 - 600	Coarse sandstone, siltstone, shale, lignite.
Triassic	Strzelecki	600 - 700	Coarse sandstone, siltstone, shale, lignite.
	Strzelecki (lower)	700 - 800	Coarse sandstone, siltstone, shale, lignite.
Permian	Strzelecki	800 - 900	Coarse sandstone, siltstone, shale, lignite.
	Strzelecki (lower)	900 - 1000	Coarse sandstone, siltstone, shale, lignite.
Carboniferous	Strzelecki	1000 - 1100	Coarse sandstone, siltstone, shale, lignite.
	Strzelecki (lower)	1100 - 1200	Coarse sandstone, siltstone, shale, lignite.
Devonian	Strzelecki	1200 - 1300	Coarse sandstone, siltstone, shale, lignite.
	Strzelecki (lower)	1300 - 1400	Coarse sandstone, siltstone, shale, lignite.

