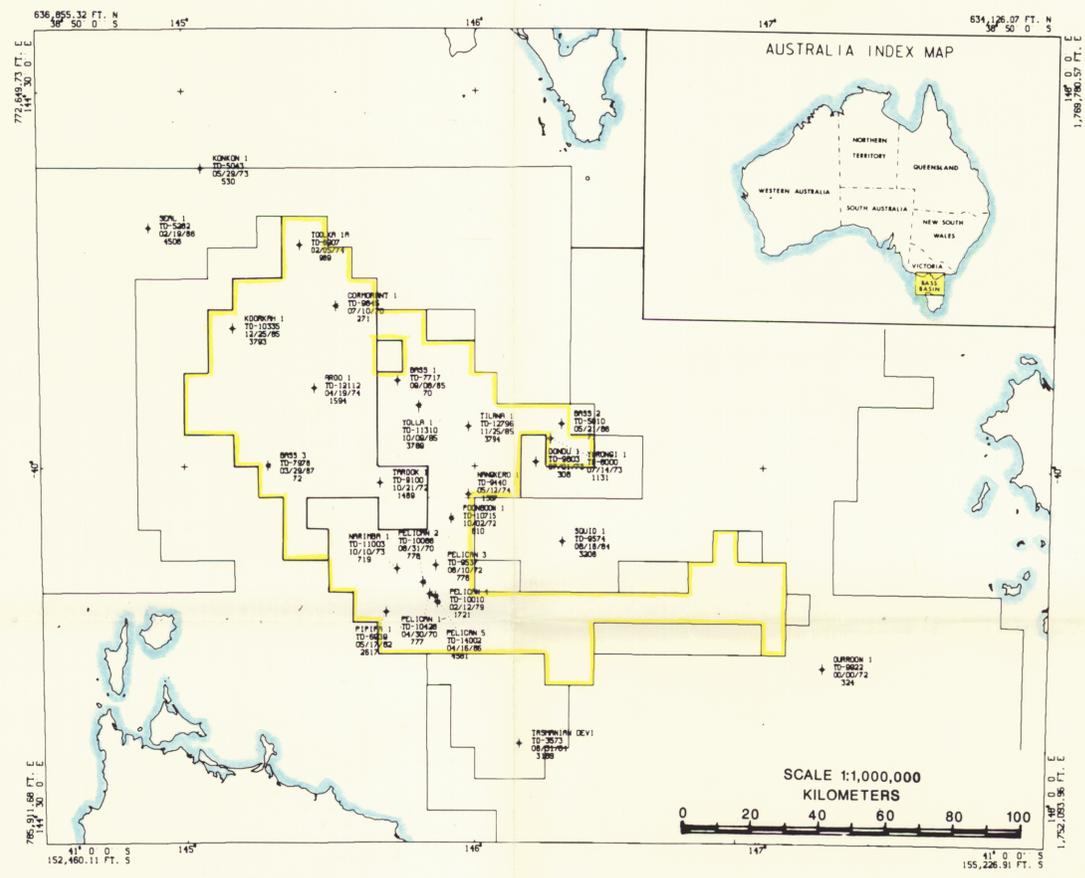


AMOCO PRODUCTION COMPANY
 BASE OF T. LILLIEI
 55 MYA
 TTI VALUES
 STRAIPARM - 1100550 - TTI
 CONTOUR METHOD - AMOCO1
 SCALE 1 TO 400,000 MAY 5, 1987



AGE	EPOCH	SPORE POLLEN ASSEMBLAGE ZONES	BASS BASIN STRATIGRAPHY
Oligocene		UPPER N. ASPERUS	TORQUAY GROUP
		MIDDLE N. ASPERUS	
		LOWER N. ASPERUS	
		P. ASPEROPOLIS	
Eocene		UPPER M. DIVERSUS	DEMON'S BLUFF
		MIDDLE M. DIVERSUS	
		LOWER M. DIVERSUS	
		UPPER L. BALMEI	
Paleocene		LOWER L. BALMEI	EASTERN VIEW COAL MEASURES
Late Cretaceous		T. LONGUS	OTRAY
		T. LILLIEI	
		N. SEMECTUS	
Early Cretaceous		T. PACHYXANUS	
		C. TRIPLEX	
		A. DISTOCARNATUS	
		P. PANOSIUS	
		C. PARADOXUS	
		C. STRATUS	
		C. MUGHESI	

TTI VALUES

- 15-40, B. OIL
- 40-75, E. P. OIL
- 75-160, P. OIL
- 160-1500, E. OIL

5 cm



Amoco Australia Petroleum Company

BASS BASIN
 MATURATION MAP
 55 MYA

Base of T. Lilliei

310107

Interpreter(s): M. Donaldson	Date: May 1987
Scale: 1:400,000	Contour Interval:
Report No. H-87-051	Enclosure No. 57

OR-277