This fault demonstrates two periods of lateral movement. One period is illustrated by pre-latrobe folding, the other by apparent vertical displacement of latrobe surface.

147°45' 148°00' 148°15' 148°30' 148°45' 149°00' 149°15'

38°00' 38°15'

A A' B B'

LAKES ENTRANCE

LAKE KING

T A S M A N S E A

Tuna-2 T.D. 11344

Tuna-1 T.D. 9060

Marlin-3 T.D. 5865

Marlin-2 T.D. 10,000

Marlin-1 T.D. 8485

Kingfish-1

Shopper-2

Shopper-1

Turrum-1 T.D. 5000

Wahoo-1 T.D. 10,349

Flounder-1

Flounder-2

Flounder-3

ESSO-HEMATITE VIC/L2

ESSO-HEMATITE VIC/L3

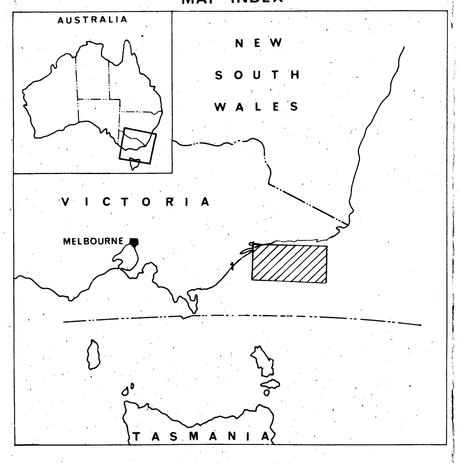
ESSO-HEMATITE VIC/L4

PEP 57

LINE 03

LINE 04

MAP INDEX



GEOLOGIC COLUMN

AGE		ZONE	SUB-ZONE
Miocene	GIPPSLAND LIMESTONE		
Oligocene			
Eocene		Hystrichosphaeridium spp.	Triadosporites rhomboidalis Nothofagidites asperus Proteacidites asperopolus
Paleocene	LATROBE GROUP	Malvacipollis diversus	
Upper Cretaceous		Cyclopsiellopsis kitchingi Triadosporites lilae Nothofagidites senectus Proteacidites pachypolus Tricolpites hirsutus Appendicisporites distocarinatus	
Lower Cretaceous	STRZELECKI GROUP	Triadosporites jansonius	
Permian			
Upper Carboniferous			
Upper Devonian			
Basement			

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

THE GIPPSLAND BASIN

VICTORIA

INTERPRETATIVE

STRUCTURE MAP ON TOP OF LAKES ENTRANCE "GREENSAND"

DEPT. NAT. RES. & ENV.
PE902853

CONTOUR INTERVAL 100 FEET DATUM: SEA LEVEL

Scale 1 : 100,000

0 1 2 3 2 4 MILES

AUTHOR: W.H.BASSETT DRAFTED BY: M.R.CHATENAY

TO ACCOMPANY: WAHOO-1 WELL COMPLETION REPORT DATE: AUGUST 1988

PLATE I

Dwg. 1153/09/5