148° 15'

148° 30'

38° 15'

TOP LATROBE

INTRA LATROBE

BASE FLOUNDER

BASE TURRUM

Tuna - 1 T.D. 11,944'

Tuna - 2 T.D. 9060'

Tuna - 3 T.D. 9261'

Turrum - 1 T.D. 10,029'

Marlin 'A' PT-0

Marlin - 1 T.D. 8485'

Marlin - 3 T.D. 5846'

Marlin - 2 T.D. 10,007'

(Proposed) Morwong - 1 P.D. 8000'

Batfish - 1 T.D. 9761'

Trevally - 1 T.D. 7493'

Flounder - 1 T.D. 11,740'

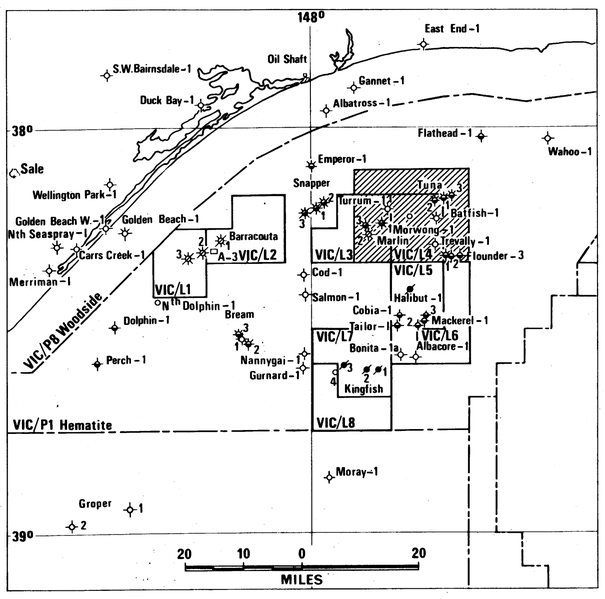
Flounder - 2 T.D. 9321'

Flounder - 3 T.D. 8634'

G69A - 246

VIC/L4

LOCALITY MAP



ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

THE GIPPSLAND BASIN

VICTORIA

MORWONG PROSPECT

COMPOSITE STRUCTURE MAP

TOP OF LATROBE GROUP
BASE OF TURRUM FORMATION
BASE OF FLOUNDER FORMATION
INTRA LATROBE EVENT
PRE DRILLING

DEPT. NAT. RES & ENV
PE902767

CONTOUR INTERVAL : 100 FEET

DATUM : SEA LEVEL

Scale 1:50,000

1 0 1 2 Miles

1 0 1 2 3 4 Kilometres

TRANSVERSE MERCATOR PROJECTION, A.M.G., ZONE 55

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DRAFTED BY : R.L. RYNSBERGEN

TO ACCOMPANY : APPLICATION TO DRILL MORWONG - 1

DATE : NOV., 1972

PLATE

Dwg. 1474/OP/4