148° 35' 148° 40' 148° 45'

38° 00'

38° 05'

640000 mE 645000 mE 650000 mE

5790000 mN 5785000 mN 5780000 mN

Sweep-1
T.D. 900m.

Wahoo-1
T.D. 745m

EC67-146 EC67-147 EC67-148 ET66-79 ET66-80 ET66-47 EH68-120A EH68-120B EH68-208 G63-22 G69A-234 G69A-241 G69B-356 G69B-357 G69B-358 G69B-359 G69B-366 G71B-521 G71B-522 G76A-2073 G76A-2074 G76A-2075 G76A-2076 G77A-3158 G77A-3159 G77A-3160 G77A-3161 G77A-3162 G77A-3163 G77A-3164 G77A-3169 G77A-3170 G77A-3171 G77A-3172 G77A-3173 G77A-3174 G77A-3175 G77A-3176 G77A-3177 G77A-3178 G77A-3179 G77A-3180

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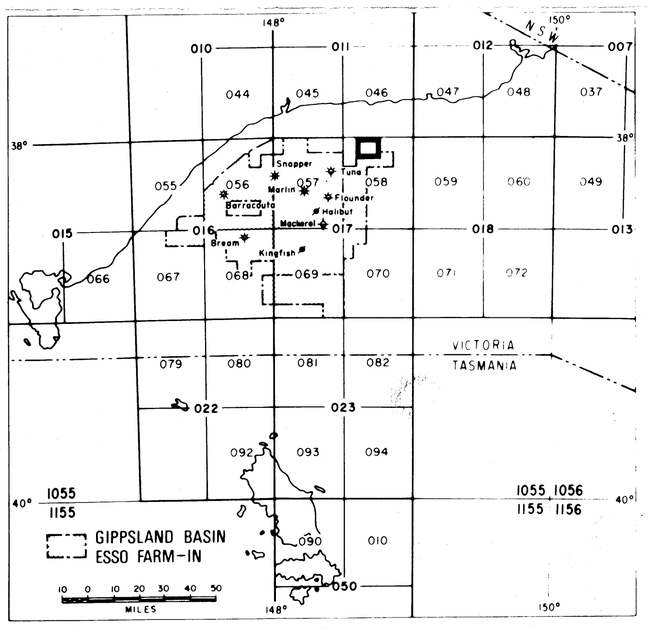

NOTE

1. LAG. FOR G77A SEISMIC DATA AT SWEEP-1 IS 0·032 SECONDS
2. NMO VELOCITIES USED TO DEPTH CONVERSION FACTOR 0·97
3. CONSTANT INTERVAL VELOCITY OF 2400 MPS APPLIED FROM TOP OF LATROBE GROUP TO TOP OF STRZELECKI GROUP

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC

SWEEP PROSPECT

GIPPSLAND BASIN, VICTORIA

ISOPACH MAP
TOP OF LATROBE GROUP – TOP OF STRZELECKI GROUP

DEPT. NAT. RES & ENV
PE902748

CONTOUR INTERVAL 20m DATUM SEA LEVEL

Scale 1:25,000

Mile 1 0 1 Mile

Kilometres 1 0 1 2 Kilometres

TRANSVERSE MERCATOR PROJECTION AMG ZONE 55

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TO ACCOMPANY WELL COMPLETION REPORT DATE: NOV. 1978

PLATE