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. 2446'

G77A-3161 | G77A-3162 | G77A-3163 | G77A-3164 | G77A-3160 | G77A-3180 | G77A-3179 | G77A-3178 | G77A-3177 | G77A-3176 | G77A-3175 | G77A-3174 | G77A-3173 | G77A-3172 | G77A-3171 | G77A-3159 | G77A-3158 | G77A-3157 | G77A-3169

G71B-521 | G71B-522

G698-356 | G698-357 | G698-358 | G698-359

EC67-146 | EC67-147 | EC67-148

ET66-79 | ET66-47 | ET66-80

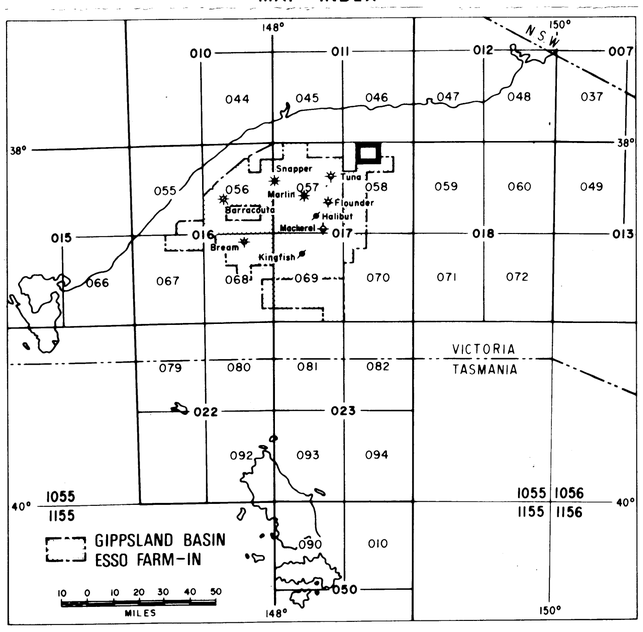
EH68-120A | EH68-120B | EH68-208

G76A-2073 | G76A-2074 | G76A-2075 | G76A-2076

G69A-234 | G69A-241

G63-22

MAP INDEX



NOTE :-

1 LAG. FOR G77A SEISMIC DATA AT SWEEP-1 IS 0·032 SECONDS

2 NMO VELOCITIES USED TO CONVERT TO DEPTH. CONVERSION FACTOR 0·97

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC

SWEEP PROSPECT

GIPPSLAND BASIN, VICTORIA

STRUCTURE MAP
TOP OF STRZELECKI GROUP

(POST SWEEP-1)

DEPT. NAT. RES & ENV
PE902746

CONTOUR INTERVAL 20 m.

DATUM SEA LEVEL

Scale 1 25,000

1 0 1 Mile

1 0 1 2 Kilometres

TRANSVERSE MERCATOR PROJECTION A.M.G. ZONE 55

AUTHOR : N. FRITH

DRAFTED BY : K. ANDREWS

TO ACCOMPANY : SWEEP-1 WELL COMPLETION REPORT

DATE : SEP., 1978

PLATE

Dwg. 1895/OP/8