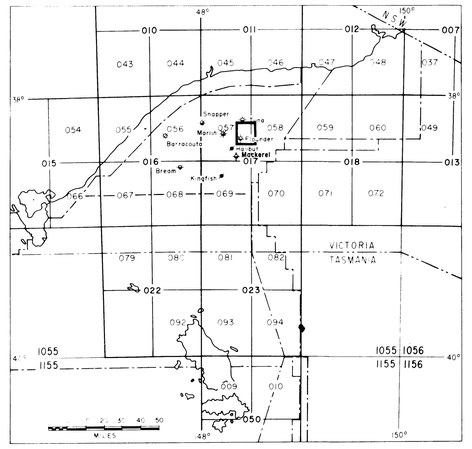
148°25'
148°30'
38°15'
38°20'
5,770,000mN
5,760,000mN
5,750,000mN
630,000mE
635,000mE
640,000mE
Batfish - 1
WLT-G
T.D. 9761'
Trevally - 1
T.D. 7493'
Flounder - 1
T.D. 11,740'
WLT - 0
DST - 0
Flounder - 2
T.D. 9321'
WLT - 0,6
Flounder - 3
T.D. 8634'
WLT - 0,6
Flounder - 4
T.D. 8608'
WLT - 0,6
Flounder - 5
T.D. 8553'
O.W.C. - 8314'
G.O.C. - 8269'
-8100'
-8200'
-8300'
-8400'
U
D
VIC/L4
VIC/L5
VIC/L6
VIC/L11
VIC/L12
M. 448

MAP INDEX



ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC

FLOUNDER FIELD

GIPPSLAND BASIN, VICTORIA

STRUCTURE MAP

TOP OF T-1 RESERVOIR

(WELL CONTROL ONLY)

PRELIMINARY

DEPT. NAT. RES & ENV
PE902288

CONTOUR INTERVAL 100 FEET — DATUM SEA LEVEL

Scale 1:25,000

Miles 1 0 1 Mile

Kilometres 1 0 1 2 Kilometres

TRANSVERSE MERCATOR PROJECTION A.M.G. ZONE 55

AUTHOR A.J. MEBBERSON / W.W. FRASER — DRAFTED BY R. WILSON

DRAWING NO. FLOUNDER - 5 WELL COMPLETION REPORT — DATE JUNE, 1975.

PLATE

INTERPRETATIVE

Dwg. 1694/OP/3.