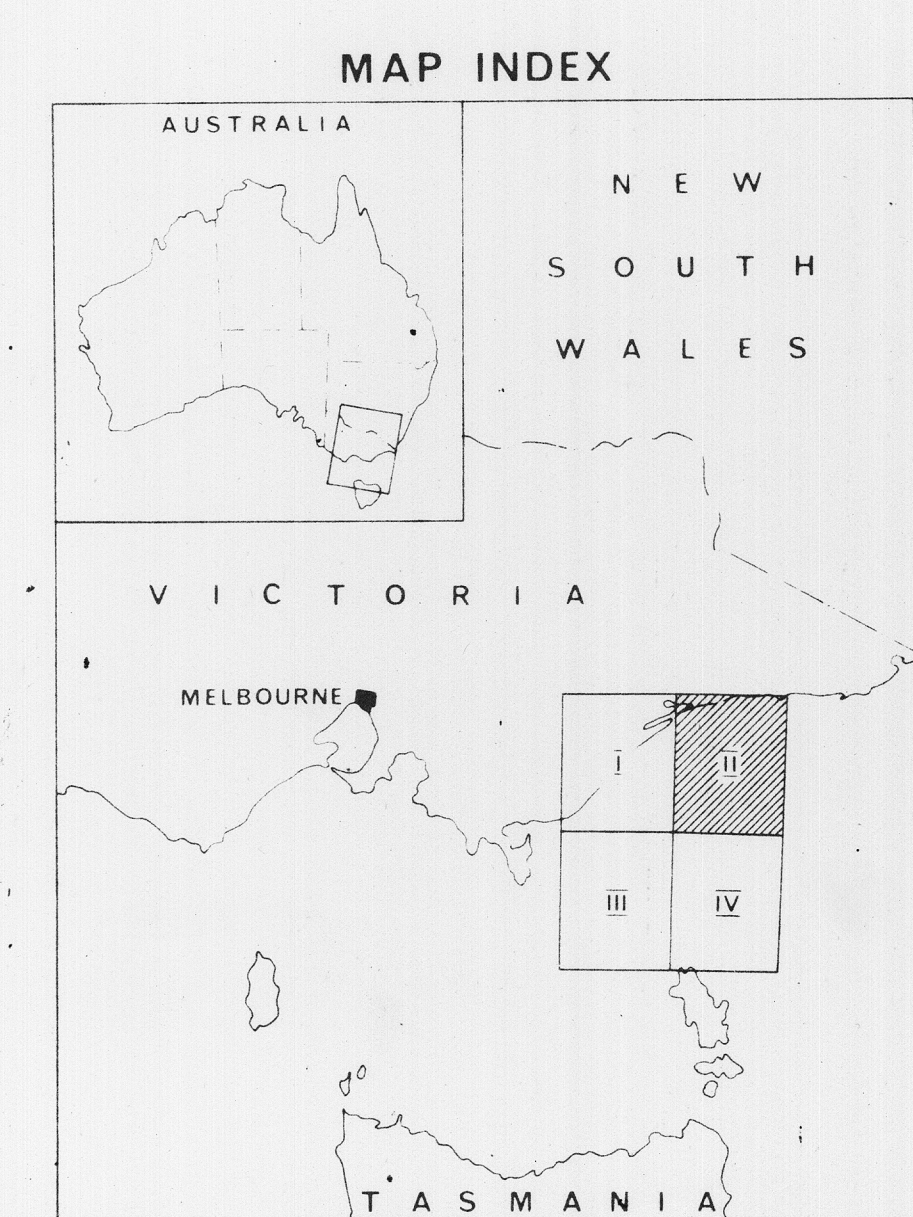
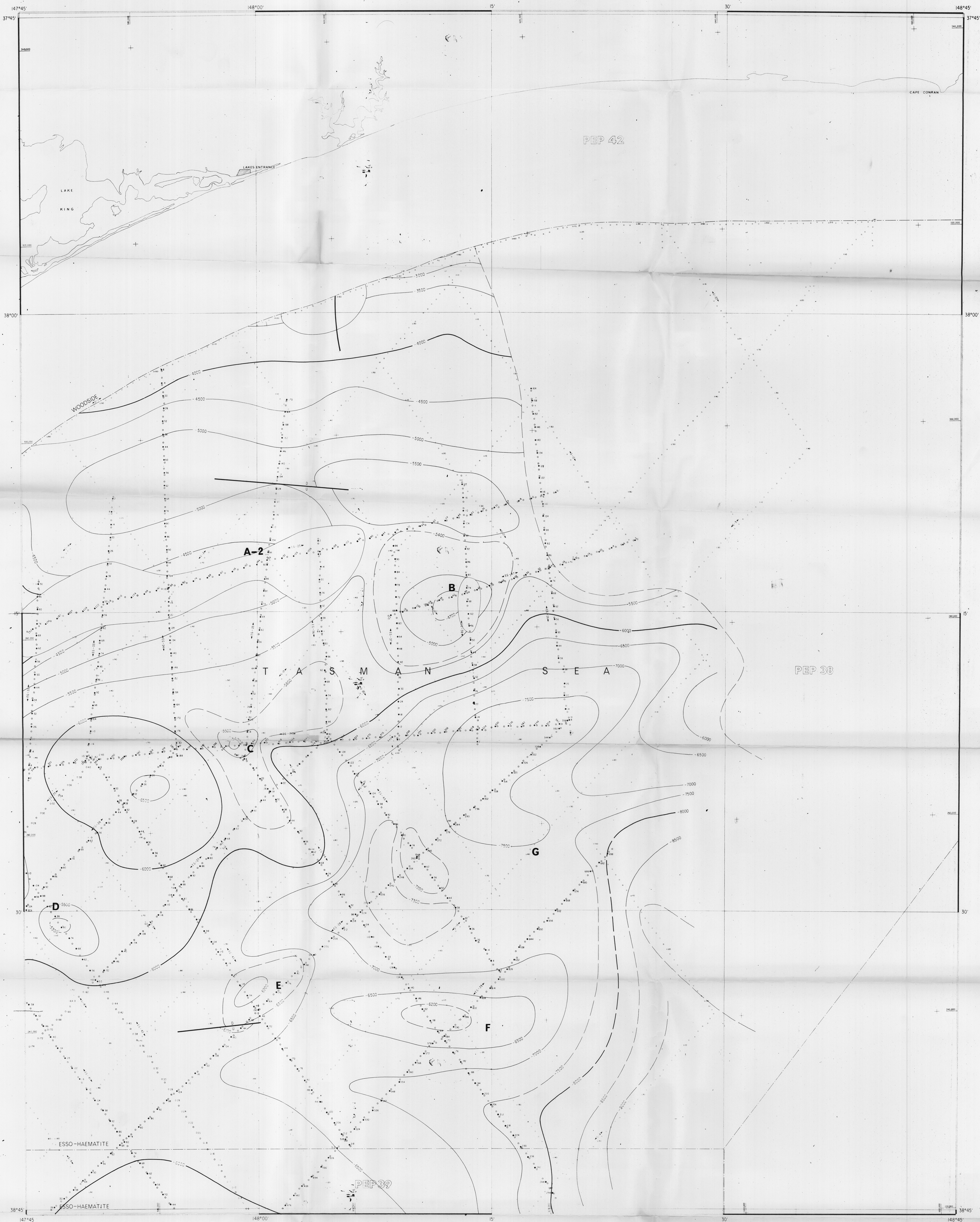




- LEGEND**
- 5500 — Structure contour
 - U — Fault "U" upthrown side
 - D — Fault "D" downthrown side
 - Esso conventional single fold seismic shot point
 - Esso six fold C.D.P. seismic shot point
 - Haematite conventional single fold seismic shot point
 - — — Petroleum tenement boundary
 - Area in which horizon is missing edge of map
 - H Prospective area
- NOTE: Where C.D.P. and conventional shot points coincide only C.D.P. indicated.

EAST BASS BASIN
part 117 (plate 118)

ESSO EXPLORATION AUSTRALIA INC., SYDNEY, NEW SOUTH WALES
THE GIPPSLAND BASIN AREA
VICTORIA

STRUCTURE CONTOUR MAP
OF
HORIZON "B" G1/7
Contour Interval: 500 Feet Datum: Sea Level

Scale 1:100,000
MILES
0 1 2 4
AUTHOR: K.A. RICHARDS.
DRAFTED BY: M.F. VEEHAN, A.C. STRAHAN
SHEET II
021024
PLATE 118
DE: 039
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