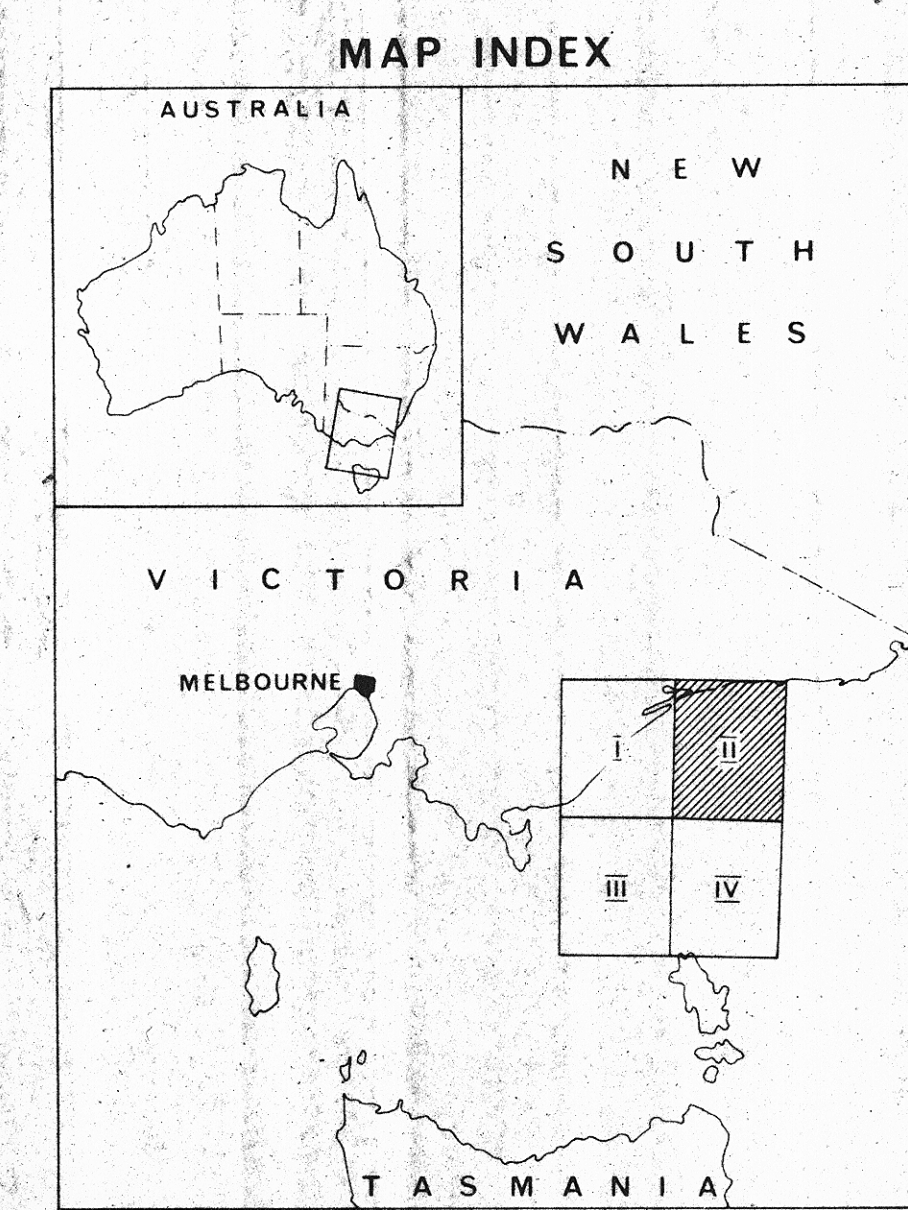
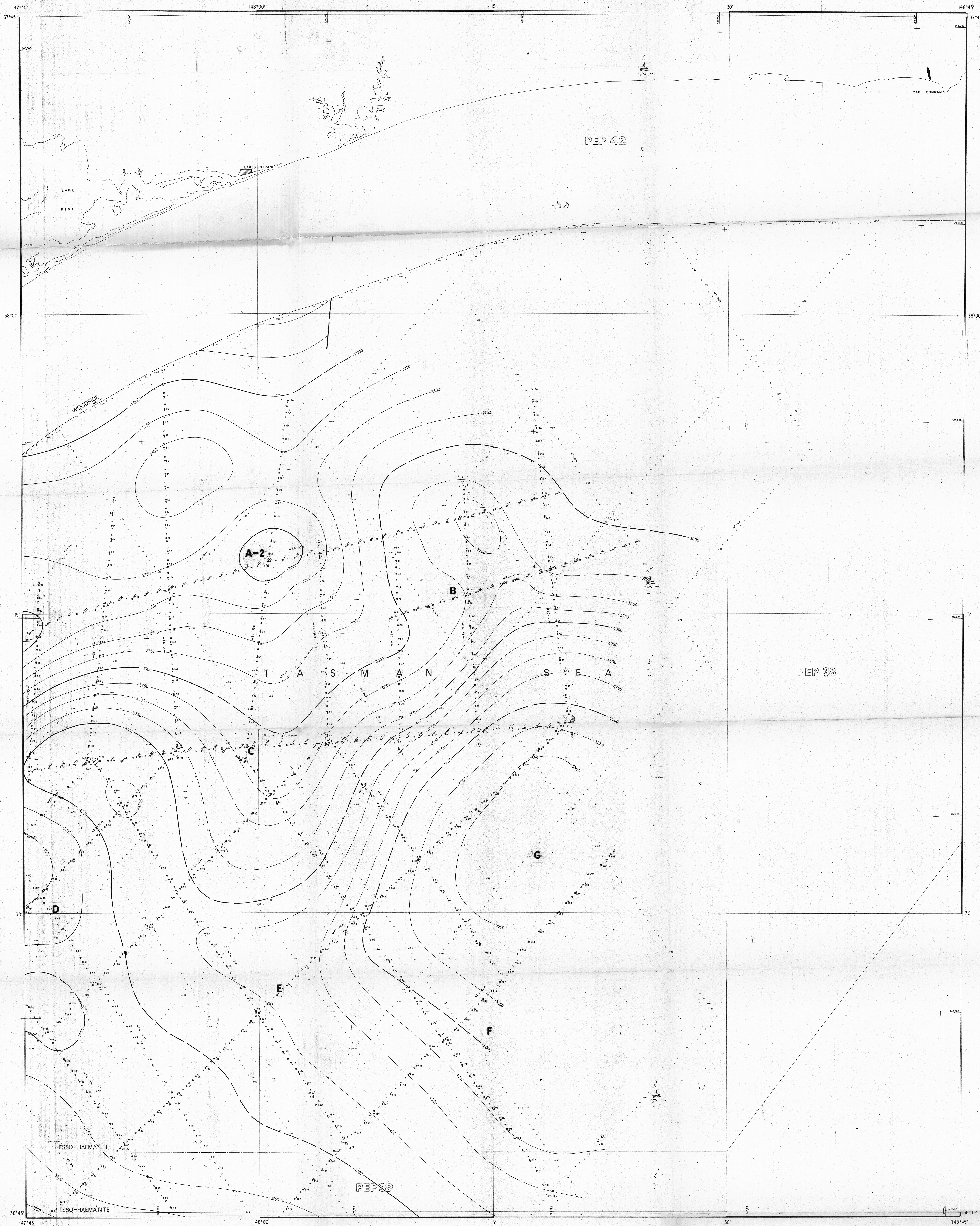




- LEGEND**
- 4500 — Structure contour
 - Fault "U" upthrown side
"D" downthrown side
 - Esso conventional single fold seismic shot point
 - Esso six fold C.B.P. seismic shot point
 - Hamelite conventional single fold seismic shot point
 - Petroleum tenement boundary
 - Esso-Hamelite form in boundary
 - H Prospective area
- NOTE: Where C.B.P. and conventional shot points coincide only C.B.P. indicated.

EAST BASS BASIN -
Part 3 (PL. 1B)

ESSO EXPLORATION AUSTRALIA INC. SYDNEY, NEW SOUTH WALES

THE GIPPSLAND BASIN AREA
VICTORIA

STRUCTURE CONTOUR MAP
OF
HORIZON 'A' *G13*

Contour Interval: 250 Feet Datum: Sea Level

Scale 1:100,000

1 2 3 4
MILES

0 1 2 3 4
Kilometers

AUTHOR: W.C. PREBLEY DRAFTED BY: M.F. WEETMAN
A.F. STRAHAN

SHEET II

021020
PLATE 1B
929
952/0913