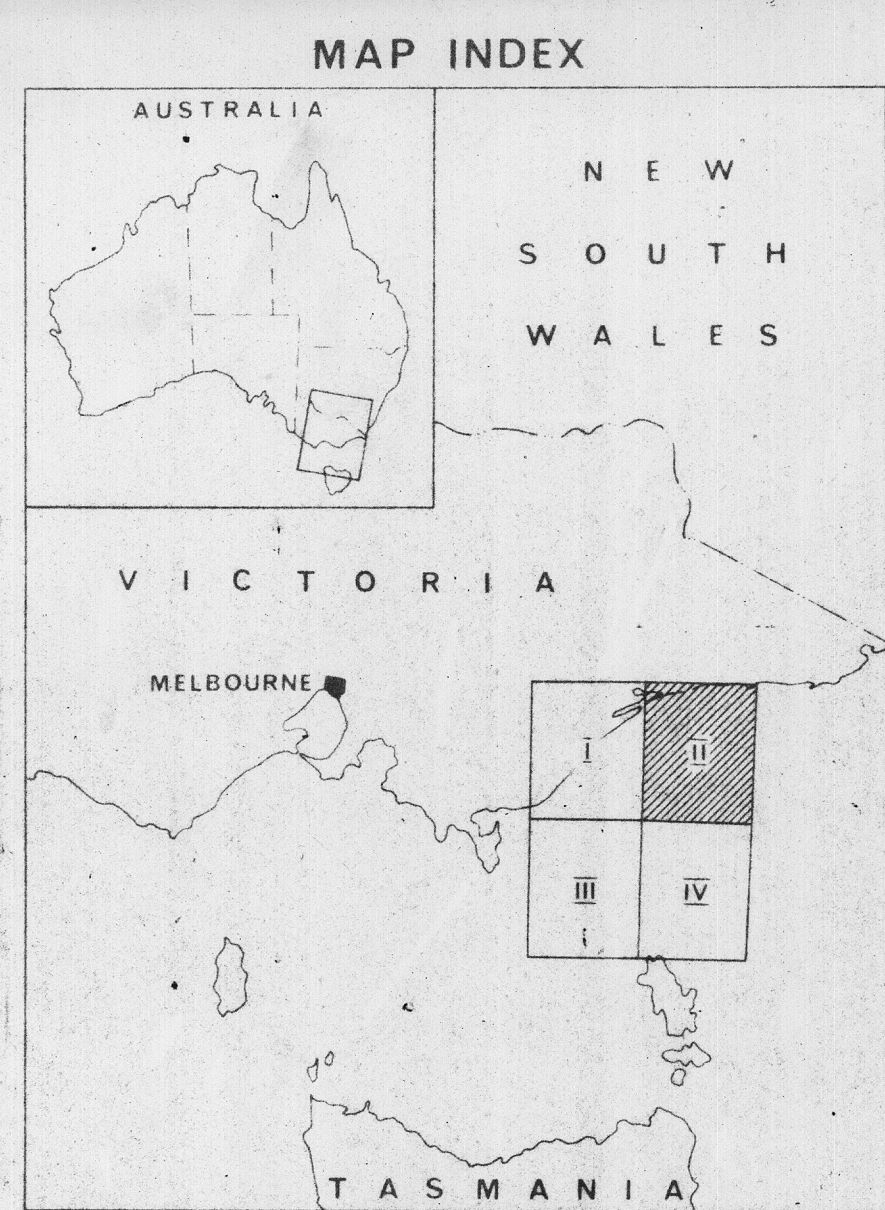
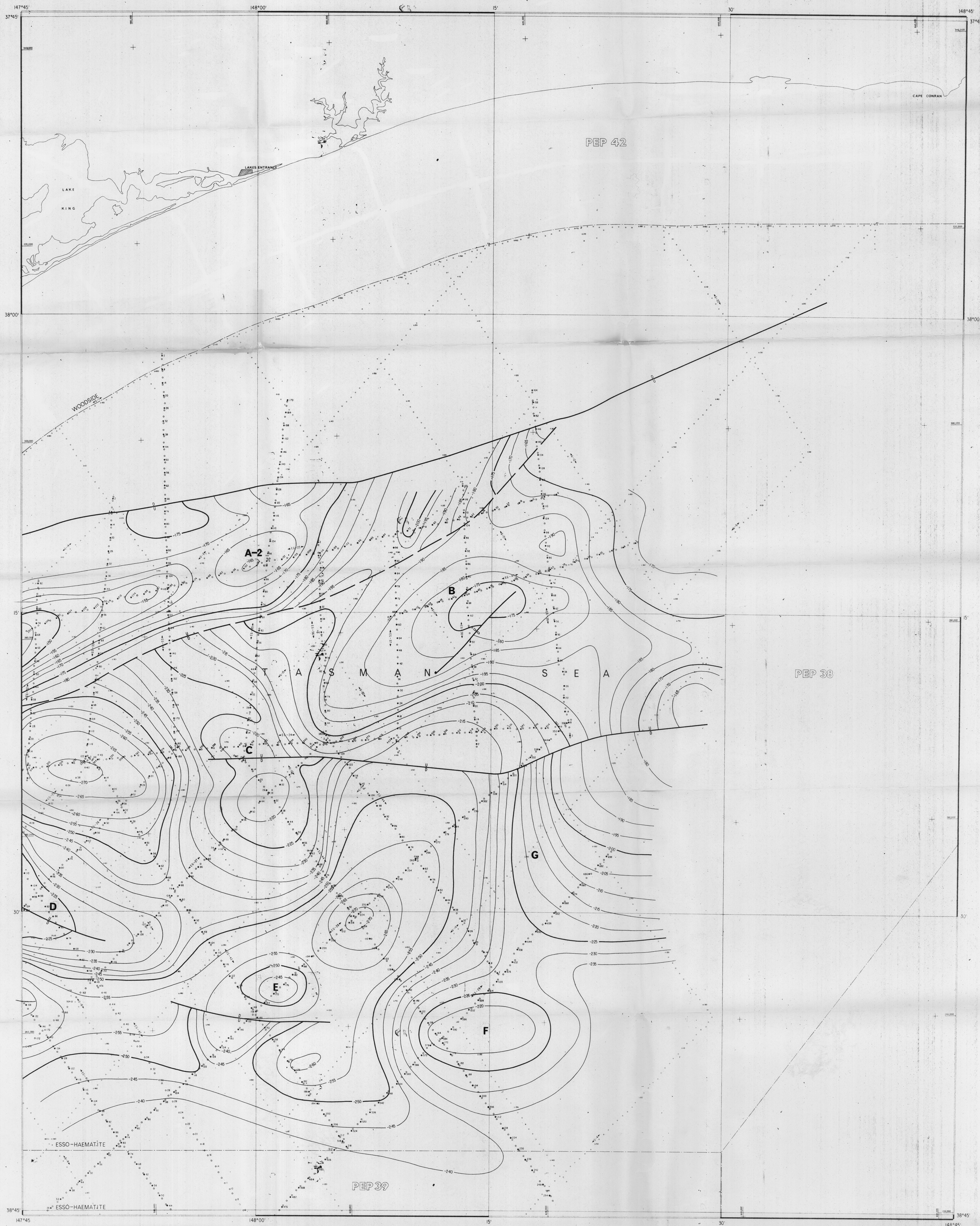




LEGEND

- 165— Structure contour
- Fault "U" upthrown side
"D" downthrown side
- Esso conventional single fold seismic shot point
- Esso six fold C.D.P. seismic shot point
- Hametite conventional single fold seismic shot point
- Petroleum tenement boundary
- Esso-Hametite farm in boundary
- H Prospective area

NOTE: Where C.D.P. and conventional shot points coincide only C.D.P. indicated

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

STRUCTURE CONTOUR MAP OF HORIZON "E" G1/15B

Contour Interval: 0.05 seconds

Datum: Sea Level

Scale 1:100,000
MILES
5 cm

AUTHOR: E. B. STANFORD
SHEET II

021033
DRAFTED BY: M. WELTMAN

PLATE VB

26.039
Aug 1953/09/16

EAST BASS BASIN
part 1/15B
(plate VB)