142°00' 15' 30' 45' 143°00'

38°00'

500,000 520,000 540,000 560,000 580,000

V I C T O R I A

300,000

Kangertang – 5
T.D. 1242'

Woolsthorpe
T.D. 6467'

Glenormiston – 2
T.D. 1570'

Pretty Hill – 1
T.D. 8129'

15'

Terang – 1
T.D. 2135'

280,000

Yangery – 1
T.D. 4330'

Garvoc
T.D. 5035'

Penmure – 2
T.D. 2880'

Wangoom – 2
T.D. 4226'

Glenco

Mepunga – 2
T.D. 3851'

Belfast – 4
T.D. 5521'

Wangoom – 6
T.D. 3920'

260,000

Timboon – 5
T.D. 3691'

30'

Pt. Campbell – 4
T.D. 8520'

Flaxmans – 1
T.D. 11,528'

Pt. Campbell – 3
T.D. 5530'

Pt. Campbell – 1
T.D. 5965'

200,000

Pt. Campbell – 2
T.D. 8846'

Merrecourt – 2
T.D. 5528'

Peccan – 1
T.D. 9350'

P.E.P. 22

F.B.H.

P.E.P. 40 Hematite

45'

220,000

240,000

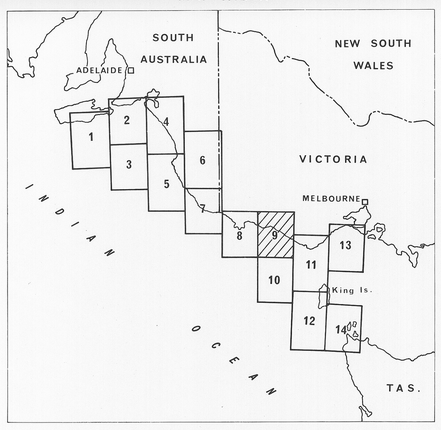
Nautilus – 1
T.D. 6597'

P.E.P. 49 Hematite

39°00'

142°00' 15' 30' 45' 143°00'

MAP INDEX



LEGEND

- Dry and abandoned well with show of gas
- Dry and abandoned well
- 230 — Seismic shot point
- U / D — Fault, "D" downthrown side
- —0.800— Structure contour in seconds
- A — A' — Line of seismic cross-section
- Petroleum Tenement Boundary
- Igneous intrusion, reflector pierced
- Igneous intrusion, reflector not pierced

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

THE OTWAY BASIN

VICTORIA

STRUCTURE MAP ON BASE OF TERTIARY

5 cm

CONTOUR INTERVAL: 0.050 SECONDS

DATUM: SEA LEVEL

Scale 1:100,000

2 1 0 2 4

MILES

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DRAFTED BY: G.C. THOMAS

TO ACCOMPANY: FINAL SUBSIDY REPORT OF THE OFFSHORE OTWAY ER-68 SEISMIC AND MAGNETIC SURVEY

DATE: MARCH 1969

SHEET 9

PLATE VIe

079048

Dwg: 1122/G/31

OR-064

OTWAY/KING PART-V*