PEP 40

PEP 36

PEP 39

WILSONS PROMONTORY

VICTORIA
TASMANIA

EAST MONCOEUR
WEST MONCOEUR

HOGAN GP.

CURTIS GP.

KENT GP.

ESSO–HEMATITE GIPPSLAND FARM–IN
ESSO–HEMATITE BASS FARM–IN

ESSO–HEMATITE OTWAY FARM–IN
ESSO–HEMATITE BASS FARM–IN

ZERO EDGE OF PALEOCENE — LOWER EOCENE

ZERO EDGE OF PALEOCENE — LOWER EOCENE

Area of no data beneath Oligocene volcanic build-up

EL 1/60

EL 1/60

KING ISLAND

FLINDERS ISLAND

THREE HUMMOCK ISLANDS

HUNTER ISLAND

ROBBINS ISLAND

TASMANIA

TASMANIA

144°00'
15'
30'
45'
145°00'
146°00'
147°00'
148°00'
39°00'
40°00'

LEGEND

- Dry hole
- Dry and abandoned with measurable amount of gas
- —1500— Structure contour
- D / U Fault
- Petroleum tenement boundary
- Stock
- Stock with flat surface (may be sill with deeper reflections masked)

Q	Quaternary
T1	Tertiary (Marine)
T	Tertiary (Non – Marine)
P	Permian
DS	Devonian and Silurian
€	Cambrian
pCu	Precambrian (Unmetamorphosed)
Tb	Tertiary (Basalt)
Jd	Jurassic (Syenite) — Igneous
Dg	Devonian (Granite) — Igneous

- B–10 Hisemhfle Boss seismic survey
- EB–10 Esso Boss seismic survey
- EK–10 East King Island seismic survey
- ES–52 Eastern Boss Strait seismic survey

MAP INDEX

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

THE BASS BASIN

VICTORIA – TASMANIA

5 cm

STRUCTURE CONTOUR MAP ON MID-EOCENE UNCONFORMITY

CONTOUR INTERVAL: 250 FEET — DATUM: SEA LEVEL

Scale 1:250,000

4 0 4 8 12
MILES

AUTHOR: W.C. PRESLEY – J.E.BURBURY, Sept. 1987
TO ACCOMPANY

DRAFTED BY A.F.STRAHAN
B. MINTO

PLATE III

011009 CR-026