147°40' 147°45' 147°50' 147°55'

38°25'

38°30'

38°35'

VIC/PI

Vacant

VIC/PI Hematite

Proposed Location
Bream-4
TD 2400m

Bream
TD 3350m

Bream
TD 3240m

TF 1291

LOCALITY MAP

VICTORIA

Snapper
Tuna
Marlin
Barracouta
Halibut
Bream
Mackerel
Kingfish

KILOMETRES 0 30

38°

148°

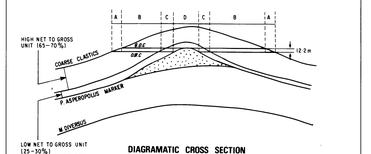
LEGEND

A ZONE OF DIMINISHED OIL COLUMN BETWEEN THE DOWN-DIP LIMIT OF OIL AND THE DOWN-DIP LIMIT OF GAS AND ITS INTERSECTION WITH THE HIGHER NET TO GROSS UNIT (65-75%)

B ZONE OF FULL OIL COLUMN AND ITS INTERSECTION WITH THE HIGHER NET TO GROSS UNIT (65-70%)

C ZONE OF FULL OIL COLUMN AND ITS PARTIAL OR TOTAL INTERSECTION WITH THE LOWER NET TO GROSS UNIT (25-30%)

D ZONE OF DIMINISHED OIL COLUMN AND ITS PARTIAL OR TOTAL INTERSECTION WITH THE VOLCANICS



DIAGRAMATIC CROSS SECTION

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

BREAM FIELD

GIPPSLAND BASIN, VICTORIA

INTERSECTION OF LITHOLOGICAL UNITS WITH OIL COLUMN

CONTOUR INTERVAL: DATUM: SEA LEVEL

Scale 1:25,000

Mile 1 0 1 Mile

Kilometres 1 0 1 2 Kilometres

TRANSVERSE MERCATOR PROJECTION, A.M.G., ZONE 55

AUTHOR: M. FLYNN & G.A. LINDSAY (MODIFIED FROM W.S. FISCHER) DRAFTED BY: G.D. HOLDAWAY

TO ACCOMPANY: AUTHORISATION TO DRILL BREAM-4 DATE: JANUARY 1981

PLATE V

OIL and GAS DIVISION

PE905443

Base Dwg. 104/8/22

Dwg 1479/09/14