A

SW

A'

NE

FLOUNDER – 3

K.B. 99'

FLOUNDER – 4

K.B. 32'

STONEFISH – 1

K.B. 32'

ELEVATION IN FEET

MID MIOCENE SEISMIC MARKER

FLOUNDER FM.

INTRA L. balmei SEISMIC MARKER

MID – PALEOCENE SEISMIC MARKER

TOP UPPER CRETACEOUS

LATROBE GROUP

TOP FLOUNDER PAY

TOP UPPER CRETACEOUS

TOP LOWER CRETACEOUS

STRZELECKI GROUP

T.D. 8634'

T.D. 8608'

T.D. 10,445'

5595 -5563 -1696mw

calc. 5915 -5882 -1793mw
well reported 5920

6000 -6000 -1862mw

calcul. 6143 -6110
well reported 6160

6932 -6900 -2103mw

7422 -7390 -2252

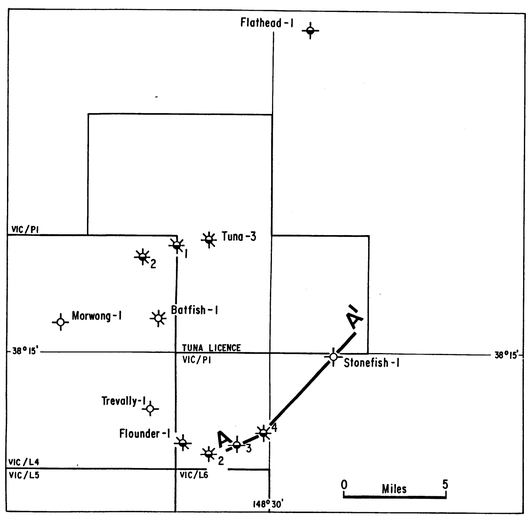
8000

8705ft -8672 -2663

19000

VERTICAL EXAGGERATION 10.4:1

INDEX MAP



LEGEND

BRYZOANS

CALCAREOUS

FORAMS

LIMESTONE

MARL

MUDSTONE

PYRITIC

SANDSTONE

SANDSTONE

FLOUNDER GAS

FLOUNDER OIL

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

GIPPSLAND BASIN

VICTORIA

STONEFISH PROSPECT
GEOLOGICAL CROSS-SECTION A-A'
(POST DRILL)

Vertical Scale 1 Inch = 200 Feet
Horizontal Scale 1: 25,000

½ 0 ½ 1
MILES

73/1001

AUTHOR .....: C.N.CURNOW
MODIFIED FROM ..: W. THRELFALL, D.McEVOY & J. BLACK

DRAFTED BY: D. A.URQUHART

TO ACCOMPANY: WELL COMPLETION REPORT
STONEFISH – 1

DATE .....: JANUARY, 1974

PLATE II

Dwg. 1569/OP/4

DEPT. NAT. RES & ENV
PE905977

Stonefish 1

717