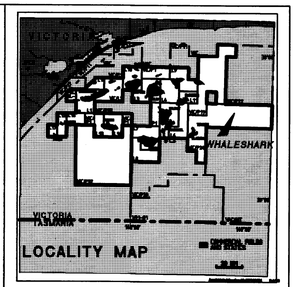
148°46'25"E
655000
660000
665000
148°56'42"E
670000
5755000
38°20'23"S
38°20'13"S
5754000
5753000
5752000
5751000
5750000
5749000
5748000
5747000
5746000
38°29'43"S
38°29'33"S
148°46'33"E
148°56'51"E

-2700
-2800
-2750
-2740
-2770
2762
SEISMIC IMAGE POINT
WHALESHARK -1



LOCALITY MAP

DEPT. NAT. RES & ENV
PE900987

ESSO AUSTRALIA RESOURCES LTD.

GIPPSLAND BASIN

VICTORIA

WHALESHARK -1

DEPTH STRUCTURE MAP
COMPOSITE SURFACE: T.O.L. GROUP / TOP POROSITY

CONTOUR INTERVAL: 50m
DATUM:SEA LEVEL
SCALE 1:25 000
0.25 0 0.25 0.5 MILES
0.25 0 0.25 0.5 0.75 1 KILOMETRES

AUTHOR: M. GROSS
DRAFTED BY: B.JENKINS
TO ACCOMPANY:
DATE: MAR. 1989
SHEET
ENCLOSURE 7

AUST. NAT. SPHEROID - UTM PROJECTION, AMG ZONE 55 - CM=147