



T.M. PROJECTION C.M. 150° SCALE FACTOR 0,996
INTERNATIONAL SPHEROID

BATHYMETRY IN METRES
contour interval 500 m
(the 200m isobath has been added)

- 0 - 1000 m
- 1000 - 2000 m
- 2000 - 4000 m
- 4000 - 6000 m

Bathymetry is derived from Petrel 1973 Survey, using a constant water velocity of 1500m/sec.
Bathymetric trends were derived from the Bathymetric map of the Southeast Indian Ocean by D.E. Hayes & J.R. Conolly 1971 (unpublished)

041000

SHELL INTERNATIONALE PETROLEUM MAATSCHAPPIJ B.V.	
THE HAGUE EXPLORATION & PRODUCTION	
S.E. AUSTRALIA	
BATHYMETRY	
SHEET SE 82	
Scale 1: 2,500,000	
Author: H. Doust	Est.:
Report No. EP 45307	3
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