

**LEGEND**

- Drilling location
  - ◇ Dry and abandoned well
  - Analog seismic shot point
  - Digital seismic shot point
  - U D Fault, 'D' downthrown side
  - A—A' Line of cross-section
- LITHOLOGY**
- MS Micritic skeletal limestone
  - S Sandstone
  - MM Mudstone
  - Sh Shale
  - M Marl
  - G Glauconite
  - PS Paleozoic siltstone
  - Gr Granite

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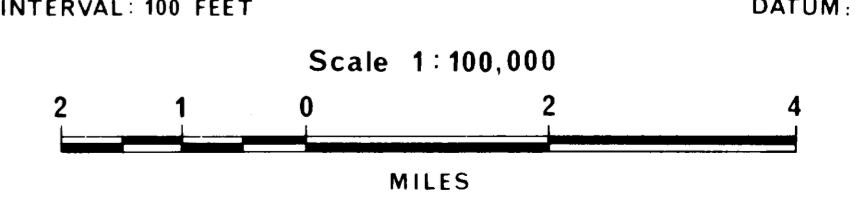
**GIPPSLAND BASIN**

VICTORIA-TASMANIA  
GROPER - 2



**GEOLOGICAL LOCALITY MAP,  
LATROBE STRUCTURE MAP AND  
GEOLOGICAL CROSS SECTION A-A'  
BEFORE AND AFTER DRILLING**

CONTOUR INTERVAL: 100 FEET      DATUM: SEA LEVEL



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TO ACCOMPANY: FINAL SUBSIDY REPORT GROPER 2      DATE: NOVEMBER 1969