



NOTE: Data across fault and continuity breaks are not correlative. Steeply dipping data have not been displaced to their true position because of the absence of three-dimensional control. Consequently, the alignment of fault traces and structural axes are speculative and subject to revision with the addition of cross spreads.

PR64/23

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| AMERADA PETROLEUM CORPORATION OF AUSTRALIA LIMITED | |
| BRISBANE | QUEENSLAND |
| OIL PERMIT: 75 AND 64 SIMPSON DESERT "B" AND SIMPSON DESERT NORTH SEISMIC SURVEYS MAP SHOWING CONTOURS ON | |
| PRE-PERMIAN DATA | |
| Seismic Contractor | Austral Geo Prospectors Pty. Ltd. |
| Contour Interval | 050 sec |
| Datum | +300 ft |
| Vel. Function | time |
| Datum Velocity | 6000 f/s |
| Author | A. J. Schister |
| Date | March, 1967 |
| Supervision | H. M. Threlk |
| Sheet No. | 3 |