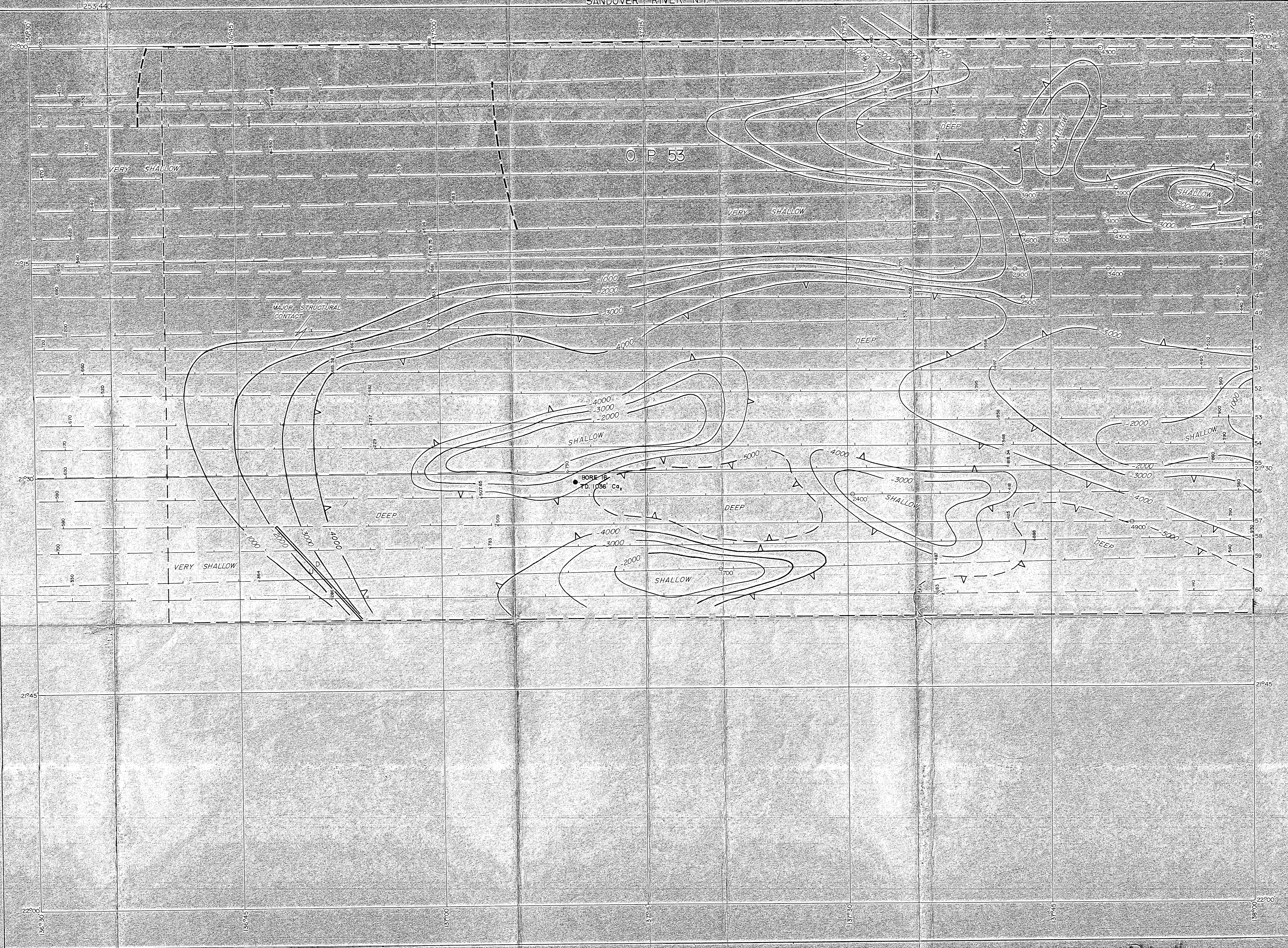
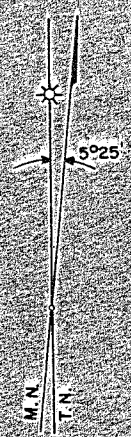
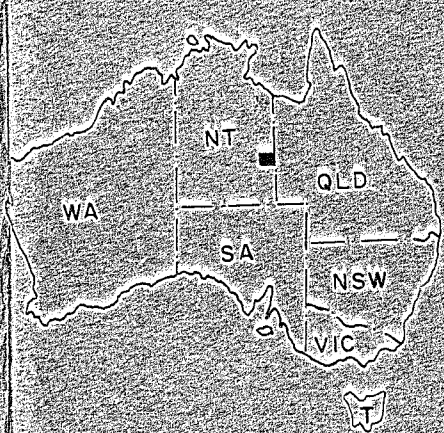




LOCATION DIAGRAM

IREW RIVERS	AVON DOWNS	MT. ISA
C. KERR RIVER	SANDOVER RIVER	URANDANG
HUCKITT RIVER	TOBERMORY RIVER	ORMISTON



The survey was flown in 1963 by the Bureau of
Mineral Resources using a DC-3 aircraft.
Flight Altitude: 2,000 above sea level.
Line Spacing: 2 miles.
Direction: Down: East - West.
Position Control: Each profile controlled at two
points only.
Profile control points.

- Permit Boundary
- Depth Contours
- Flight Line
- Fault
- Spot depth estimate (key location)
- Bore
- Postulated Dyke

PR64/6
AMALGAMATED PETROLEUM N.L.

PLATE 1
AEROMAGNETIC SURVEY - O.P. 53
SANDOVER RIVER - N.T.

DEPTH CONTOURS ON MAGNETIC BASEMENT

Contour Interval: 1000 feet
Datum: Sea level

Interpreted by: L.N. Ingall
Date: March 2, 1964

WONGELA GEOPHYSICAL PTY. LTD.