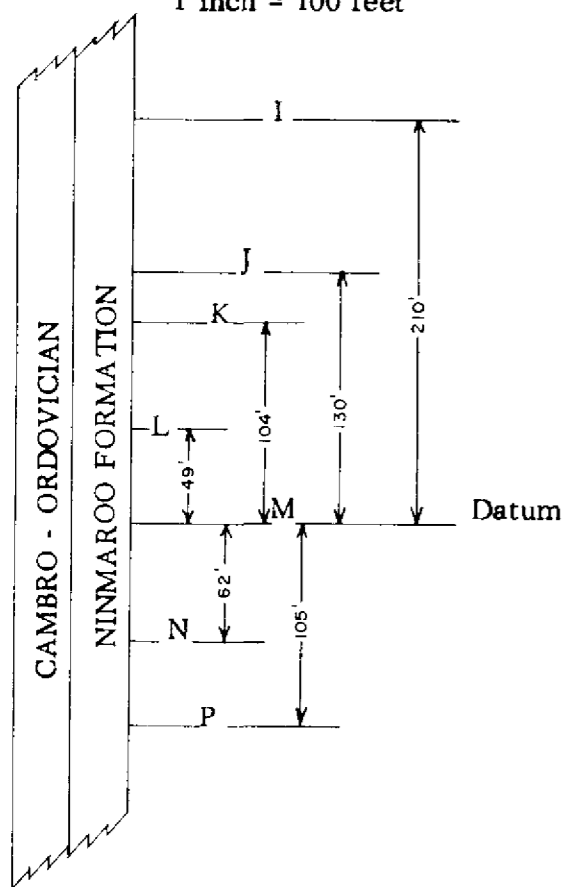


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INDEX TO KEY BEDS

1 inch = 100 feet



MAP SYMBOLS

- Key horizon or contact, dashed where indefinite
- 1003 Outcrop elevation (feet)
- 1007 Datum elevation (feet)
- ↗^{2°} Computed dip and strike
- ↗^{3°} Computed dip component
- ⊕ Bedding horizontal
- ↗ Strike and dip of bedding, amount of dip indeterminate
- u --- Fault. U denotes upthrown side; dashed where indefinite
- DA --- Distinctive alignment, probable fault or fracture
- Structural contours, elevation of datum horizon in feet
- 1000 ---
- X₉₁₈ Point of elevation supplied by Bureau of Mineral Resources
- Stream
- +5263 Photo center

STRUCTURAL CONTOUR MAP
AREA 2
SANDOVER RIVER - TOBERMORY AREA
NORTHERN TERRITORY
AUSTRALIA

Prepared by
GEOPHOTO SERVICES, INC., DENVER, COLORADO

for
ALLIANCE PETROLEUM AUSTRALIA N. L.

SCALE 1:50,000

JUNE 1964

CONTOUR INTERVAL: 25 feet

DATUM: Resistant bed (M)
within Ninmaroo
Formation.

This map was prepared photogrammetrically
using a Kelsch plotter without benefit of a
field check and should not be construed as
a final analysis.