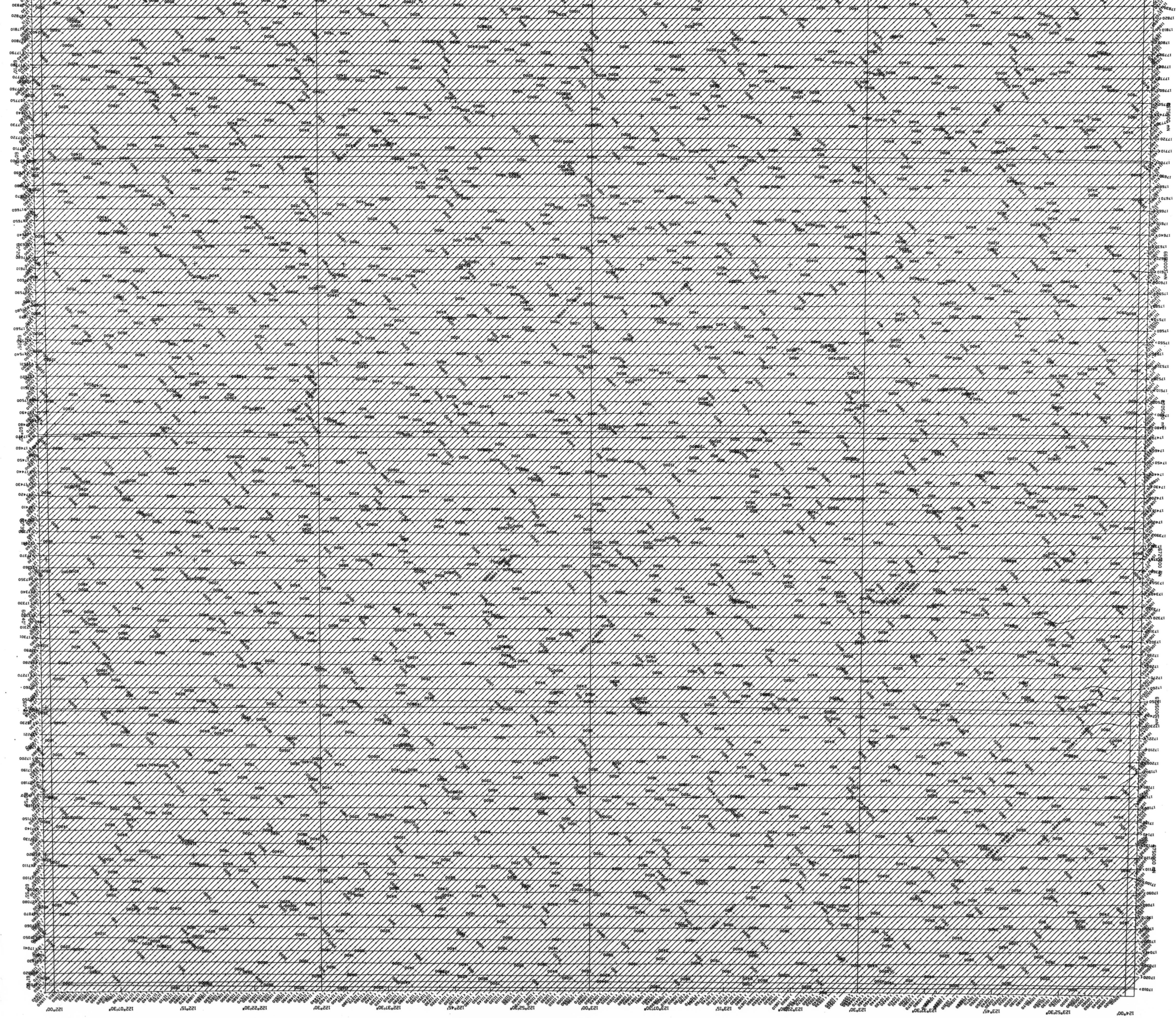
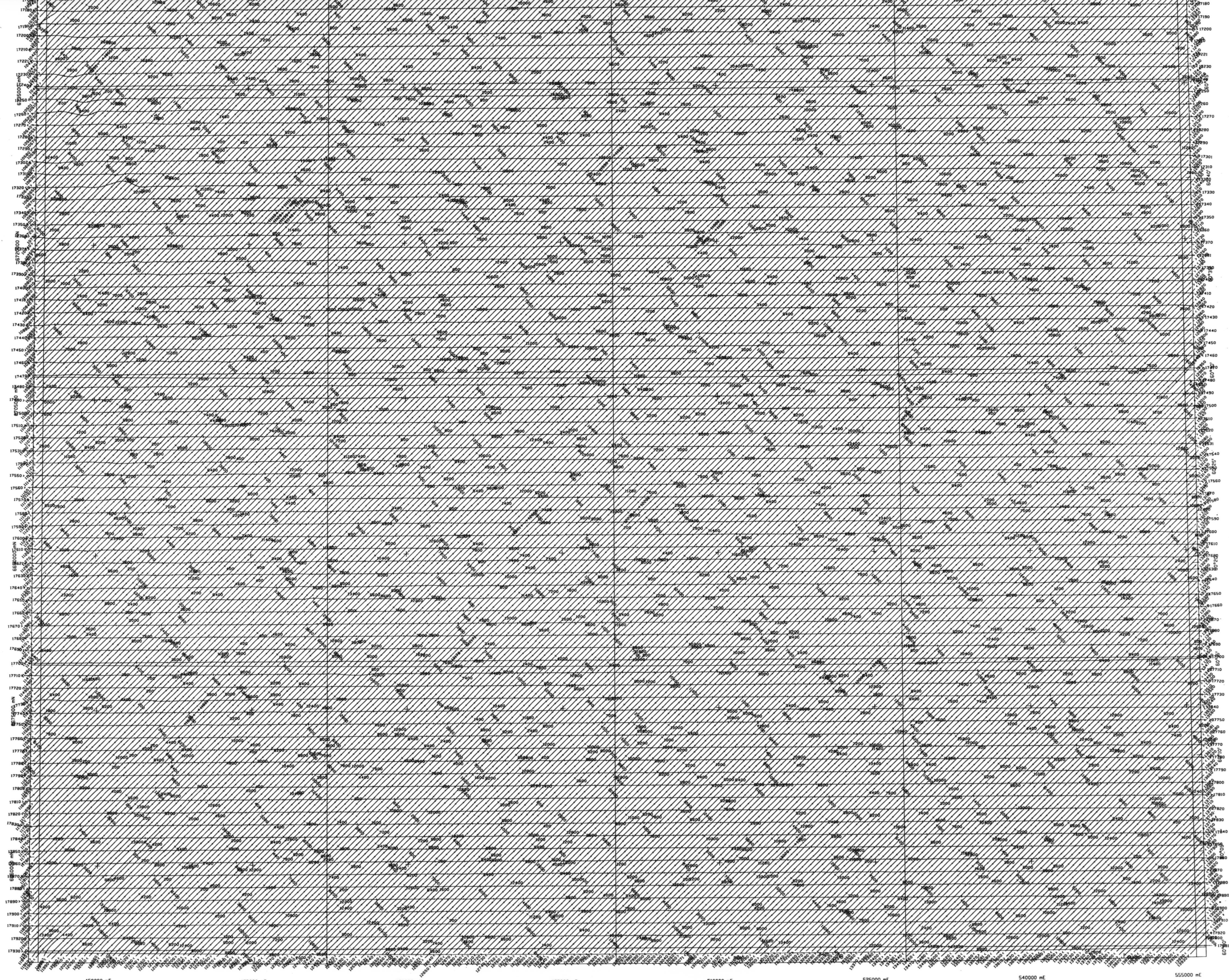






LIARD BASIN
AIRBORNE GEOPHYSICAL SURVEY
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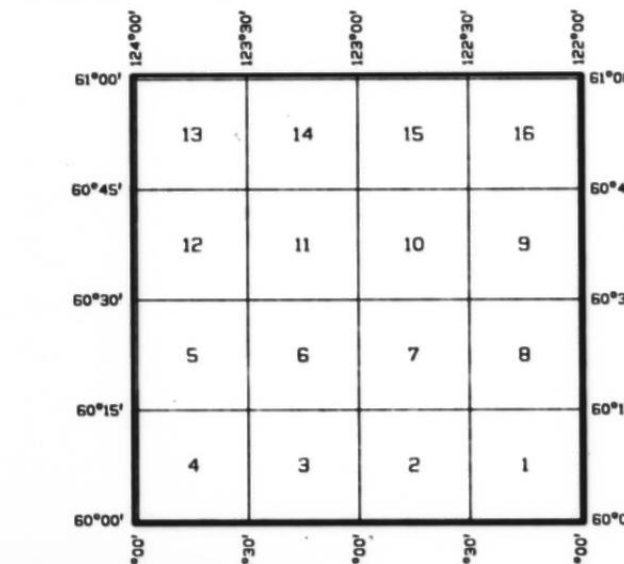
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INSTRUMENT
CESSNA CARAVAN
MAGNETOMETER
SPLIT BEAM CESSNA MONTES V2321 - HB
RESOLUTION 0.001 nanotesla
CYCLE RATE 0.1 second
SAMPLE INTERVAL 6 - 8 metres (map)
DATA ACQUISITION
PICOLOG POPS 1000 DIGITAL ACQUISITION SYSTEM
FLIGHT LINE SPACING
TRAVERSE LINES 400 metres
TE LINES 1200 metres
FLIGHT LINE DIRECTION
TRAVERSE LINES 045 - 025 degrees
TE LINES 030 - 270 degrees
SURVEY HEIGHT
100 metres mean terrain clearance
NAVIGATION
Novatel GPSCard

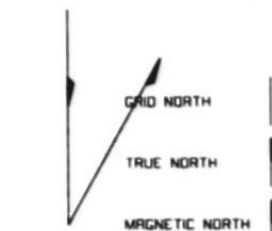
LEGEND

200 Factual Interval
20 Factual Interval

NATIONAL TOPOGRAPHIC SYSTEM OF CANADA



95-B FORT LIARD
NORTH WEST TERRITORIES



North point - true north
shown for the centre of the map
Magnetic north is true for 1985

CIRCUMMUTUAL ANGLE 20°14'40"
LONG. CORRECTION 0°00'00"
SECULAR VARIATION 0°00'00" east per year

Scale 1:150 000
Universal Transverse Mercator Projection - Zone 10
North American 1927 Datum