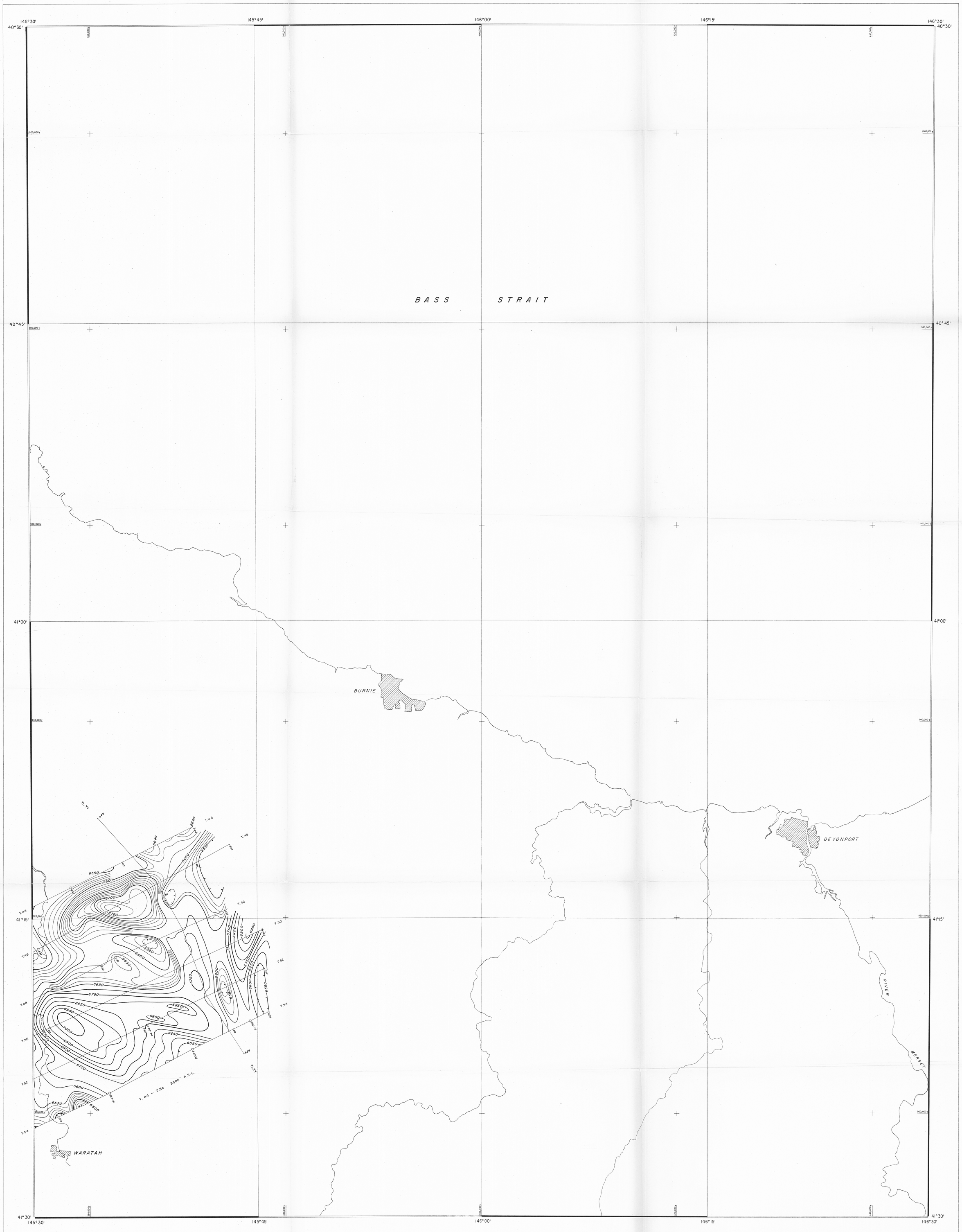
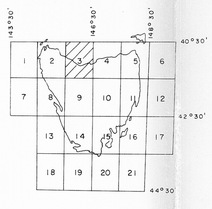



TRAVERSE INTERVAL — 2 NAUTICAL MILES (APPROX.)
CONTROL LINE INTERVAL — VARIABLE
FLIGHT ALTITUDE — 3500 & 1500 FEET A.S.L.
CONTOUR INTERVAL — 10 GAMMA
BASE INTENSITY — ARBITRARY
REGIONAL VARIATION CORRECTION APPLIED
PROJECTION — TRANSVERSE MERCATOR

HORIZONTAL CONTROL DERIVED FROM DOPPLER NAVIGATION AND PUBLISHED GOVERNMENT MAPS.

COMPILED BY B.K. LENON & ASSOC. PTY. LTD.




TOTAL MAGNETIC INTENSITY

# AEROMAGNETIC SURVEY — OFFSHORE TASMANIA

090653

ESSO EXPLORATION AUSTRALIA INC.

SCALE 1:100,000

MILES 2 1 0 2 4 6 8 MILES

5 cm

AERO SERVICE LIMITED
SYDNEY, AUSTRALIA

SHEET 3

OR-083

Offshore Airmag part-II*