



5440000

5440000

5480000

5480000

5200000

5200000

5200000

DATA PROCESSING

Grid cell size 50m  
 Contour interval 5m  
 Digital terrain model - normally gridded  
 Barometric altitude = terrain clearance + terrain model  
 Continuation grid: -10m  
 0m  
 +10m  
 +20m  
 +30m  
 +40m  
 +50m  
 +100m

Computed at 1300m barometric altitude.

TASMANIAN DEPT. OF RESOURCES AND ENERGY	
1983 LISLE AREA MAGNETICS (TOR 85-2361)	
RESIDUAL MAGNETIC INTENSITY CONTOURS AT 1300m BAROMETRIC ALTITUDE	
PROJ. NO. 5341 C	DATE 11-APR-80