REGIONAL MAP

PRINCE CHARLES MOUNTAINS, LAMBERT GLACIER AND AMERY ICE SHELF

ANTARCTICA

CONTOUR SOURCE DIAGRAM

LOCATION DIAGRAM

LEGEND

- Lake
- Glacier/glacier tongue
- Ice hillock/rise/dome
- Ice shelf
- Moraine
- Rock
- Contour (Metres)
- Ice cliff
- Rock cliff
- Crevasse
- Glacier flow line
- Incomplete Data
- Scientific station; summer, winter
- Mt Cresswell Refuge
- Spot height

Bathymetry

- No data
- 0 - 200m
- 200 - 500m
- 500 - 1000m
- 1000 - 3000m
- 3000 - 6000m

TN GN
MN

True North, Grid North and Magnetic North are shown diagramatically for the map.

Magnetic Declination	Grid Convergence	
66° 14'	4° 55'	at Mawson
78° 31'	- 9° 35'	at Davis
70° 51'	3° 27'	at Mt Cresswell

Magnetic declinations are correct for April 2003, and increase westerly by approximately 8' per year.

SCALE 1:1 000 000

0 5 10 20 30 40 50 60 70 80 90 100
Kilometres

PROJECTION: Lambert Conformal Conic
HORIZONTAL DATUM: WGS84
CENTRAL MERIDIAN: 68° East
STANDARD PARALLELS: 72° 40' and 75° 20' South
LATITUDE OF ORIGIN: 72° South
VERTICAL DATUM: Mean Sea Level

The topographic data has been sourced from five tiles (SQ 39-40, SR 39-40, SS 40-42, SS 43-45, ST 41-44) of 1:1 000 000 data from the Antarctic Digital Database, Version 2 and three tiles (SQ 41-42, SR 41-42, SR 43-44) of 1:1 000 000 data that have been updated since the production of the Antarctic Digital Database, Version 2.

The contour data was derived from Russian space photography, ERS-1 and ERS-2 Radar Altimeter data (BKG, Germany) and the Antarctic Digital Database, Version 2.
Refer to the contour source diagram.

Information about datasets used and other related material is available by searching for metadata online at: http://www-aadc.aad.gov.au/metadata/
Names have been approved by the Antarctic Names and Medal Committee of Australia.
Additional information is available online at: http://www-aadc.aad.gov.au/names/
Please email comments to : gis@aad.gov.au

CAUTION: Absence of the depiction of crevasses does not necessarily indicate a crevasse free area.

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