# ANTARCTICA

Coastline

Contour lines (interval 1000 metres in mountainous areas, 500 metres elsewhere)

Ice shelf

Ice - free area

Scientific station , permanently occupied (nationality in brackets) as at December/1994

Sources:

'ANTARCTICA': Antarctic Digital Database (ADD), (1993), Scale3; Scientific Committee on Antarctic Research, Cambridge (UK). 'Geographic Names of the Antarctic', United States Board on Geographic Names, 1981

'ROSS ISLAND': Ross Island (ST 57-60/6*) 1:250 000, revised edition 1970; U.S. Geological Survey.

'LOCATION MAP': Antarctic regions and continents, NZMS 308, edition1 1980; Department of Survey and Land Information, Wellington (NZ).

1:12 500 000

Polar Stereographic Projection
Scale correct at latitude 71° South

100 50 0 100 200 300 400 500 km

## ROSS ISLAND

Lambert Conformal Conic Projection
Standard Parallels 76° 40' and 79° 20'

Coastline
Contour lines (interval 200 metres)
Contour lines on rocks
Ice shelf
Ice - free area
Scientific station
Historic hut (year of construction)

SCALE 1 : 600 000

10 8 6 4 2 0 5 10 20 kilometres

1 SAN MARTIN (ARGENTINA)
2 ROTHERA (UK)
3 FARADAY (UK)
4 PALMER (USA)
5 VICECOMODORO MARAMBIO (ARGENTINA)
6 GENERAL BERNARDO O'HIGGINS (CHILE)
7 ESPERANZA (ARGENTINA)
8 CAPITÁN ARTURO PRAT (CHILE)
9 COMMANDANTE FERRAZ (BRAZIL)
10 HENRYK ARCTOWSKI (POLAND)
11 JUBANY (ARGENTINA)
12 KING SEJONG (KOREA)
13 ARTIGAS (URUGUAY)
14 BELLINGSHAUSEN (RUSSIA)
15 TENIENTE RODOLFO MARSH (CHILE)
16 GREAT WALL (CHINA)

LOCATION MAP
1:88 000 000
Azimuthal Equal - Area Projection

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