ANTARCTICA
AND THE
SOUTHERN OCEAN
CCAMLR Statistical Reporting Subareas

Australian Government
Department of the Environment and Heritage
Australian Antarctic Division
Produced by the Australian Antarctic Data Centre
Published October 2006 Map Catalogue No: 13325

Antarctic Polar Front
ANTARCTIC TREATY BOUNDARY (60°S)
Maximum extent of Sea Ice (10 year average 1987-98)
Antarctic Circle
Maximum extent of Sea Ice (10 year average 1987-98)
ANTARCTIC TREATY BOUNDARY (60°S)
Antarctic Polar Front
Antarctic Circle
Antarctic Polar Front
Maximum extent of Sea Ice (10 year average 1987-98)

SOUTH ATLANTIC OCEAN
SOUTHERN OCEAN
PACIFIC OCEAN
INDIAN OCEAN
ARGENTINA
CHILE
AUSTRALIA

48.1
48.2
48.3
48.4
48.5
48.6
58.4.1
58.4.2
58.4.3a
58.4.3b
58.4.4
58.5.1
58.5.2
58.6
58.7
88.1
88.2
88.3

South Georgia (GBR)/ Islas Georgias Del Sur (ARG)
South Sandwich Is (GBR)/ Islas Sandwich Del Sur (ARG)
South Orkney Is
Falkland Is (GBR)/ Islas Malvinas (ARG)
Elephant I
South Shetland Is
Ushuaia
Punta Arenas
Bouvet I (NOR)
Prince Edward Is (ZAF)
Crozet Is (FRA)
Kerguelen Is (FRA)
Amsterdam I (FRA)
St Paul I (FRA)
McDonald Is (AUS)
Heard I (AUS)
Africana Rise
Ob Seamount
Lena Seamount
Elan Bank
BANZARE Bank
HAAKON VII SEA
WEDDELL SEA
ANTARCTIC PENINSULA
Alexander I
Berkner I
FILCHNER ICE SHELF
RONNE ICE SHELF
BELLINGSHAUSEN SEA
Peter I Øy
AMUNDSEN SEA
ROSS ICE SHELF
Roosevelt I
Ross I
ROSS SEA
Scott I
Balleny Is
DUMONT D'URVILLE SEA
AMERY ICE SHELF
DAVIS SEA
MAWSON
DAVIS
CASEY
Macquarie I
Albany
Perth

88.1 CCAMLR Statistical Reporting Subarea
Ice shelf, ice tongue
Australian Winter Station

For information about data sources used in this map refer to:
http://aadc-maps.aad.gov.au/aadc/mapcat/display_map.cfm?map_id=13325

0 500 1000 2000 3000 Kilometres

Polar Stereographic Projection, True scale at 71° S

Bathymetry
Metres
500
1000
1500
2000
2500
3000
4000
5000

50°W 30°W 20°W 10°W 0° 10°E 20°E 30°E 40°E 60°E 70°E 80°E 90°E 100°E 110°E 120°E 130°E 140°E 150°E 160°E 170°E 180° 170°W 160°W 150°W 140°W 130°W 120°W 110°W 100°W 90°W 80°W 70°W 60°W 50°S 60°S 70°S 80°S