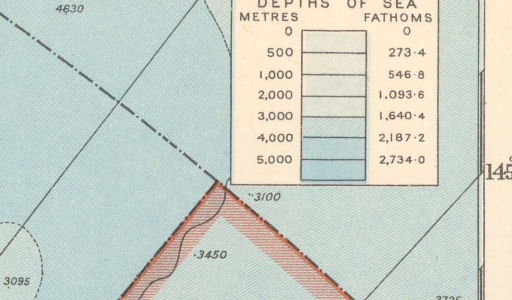




COASTAL REGIONS OF THE AUSTRALIAN ANTARCTIC TERRITORY
 Anomalous Equatorial Projection
 Meridional Scale 1:200,000
 1 inch = 16.09344 Kilometres
 1 inch = 2.53999 English Miles

REFERENCE
 Boundaries of Subdivisions
 Boundaries of Subdivisions
 Heights in metres
 Soundings in metres
 Soundings in fathoms
 Isobaths (depths)
 Isobaths (depths)
 For information relative to discoveries see main map below



ANTARCTICA
 Produced by the National Mapping Office, Department of the Interior,
 for the Antarctic Division, Department of External Affairs.

Antarctica
 Anomalous Equatorial Projection
 Meridional Scale 1:100,000,000

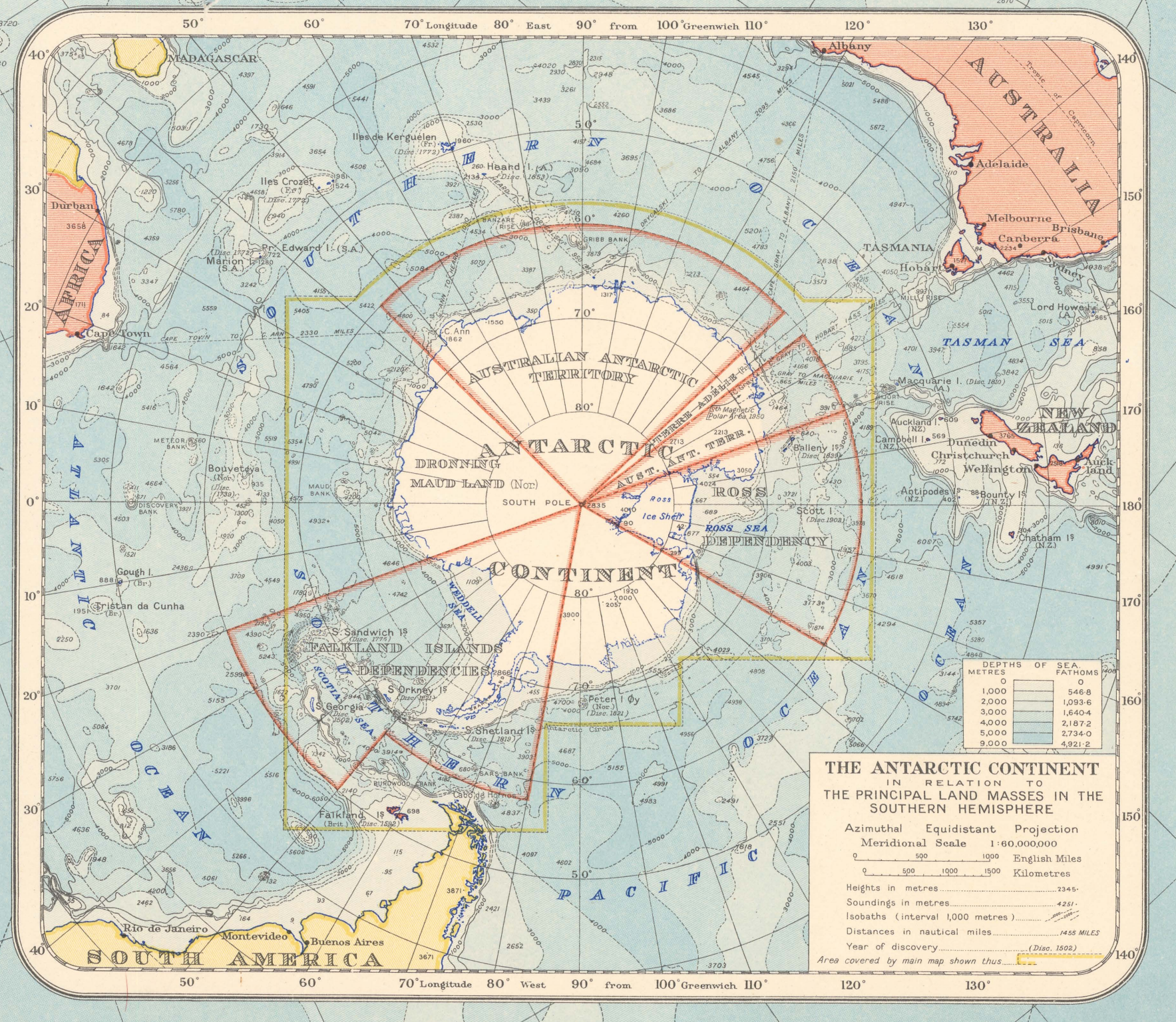
1 inch = 16.09344 Kilometres
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REFERENCE
 Boundaries of Territories
 Boundaries of Subdivisions
 Heights in metres
 Soundings in metres
 Soundings in fathoms
 Isobaths (depths)
 Isobaths (depths)
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ABBREVIATIONS
 A.A.T. Australian Antarctic Territory (Discovered 1810-1831)
 A.N.Z. Republic of New Zealand Antarctic Research Expedition (November 1956-1958)
 A.S.A.E. Australian National Antarctic Research Expedition (1956-1958)

TERRITORIES	Established by	Entered into Force
Australian Antarctic Territory	Order in Council 7.2.1933	London Gazette 48.2.1933
Falkland Islands Dependencies	Proclamation 24.8.1935	Commonwealth Gazette 10.3.1936
Ross Dependency (N.Z.)	Letters Patent 12.12.1908	Commonwealth Gazette 1.1.1909
New Zealand Antarctic Territory	Order in Council 30.7.1923	New Zealand Gazette 18.8.1923
Phoenix Islands Dependencies	Order in Council 6.1.1938	Commonwealth Gazette 12.1.1938
Chatham Islands Dependencies	Order in Council 12.12.1939	Commonwealth Gazette 12.12.1939

1 Subsequent to the Australian Antarctic Territory Acceptance Act, 1933.



THE ANTARCTIC CONTINENT
 THE PRINCIPAL LAND MASSES IN THE SOUTHERN HEMISPHERE
 Anomalous Equatorial Projection
 Meridional Scale 1:100,000,000
 1 inch = 16.09344 Kilometres
 1 inch = 2.53999 English Miles
 Heights in metres
 Soundings in metres
 Soundings in fathoms
 Isobaths (depths)
 Isobaths (depths)
 For information relative to discoveries see main map below