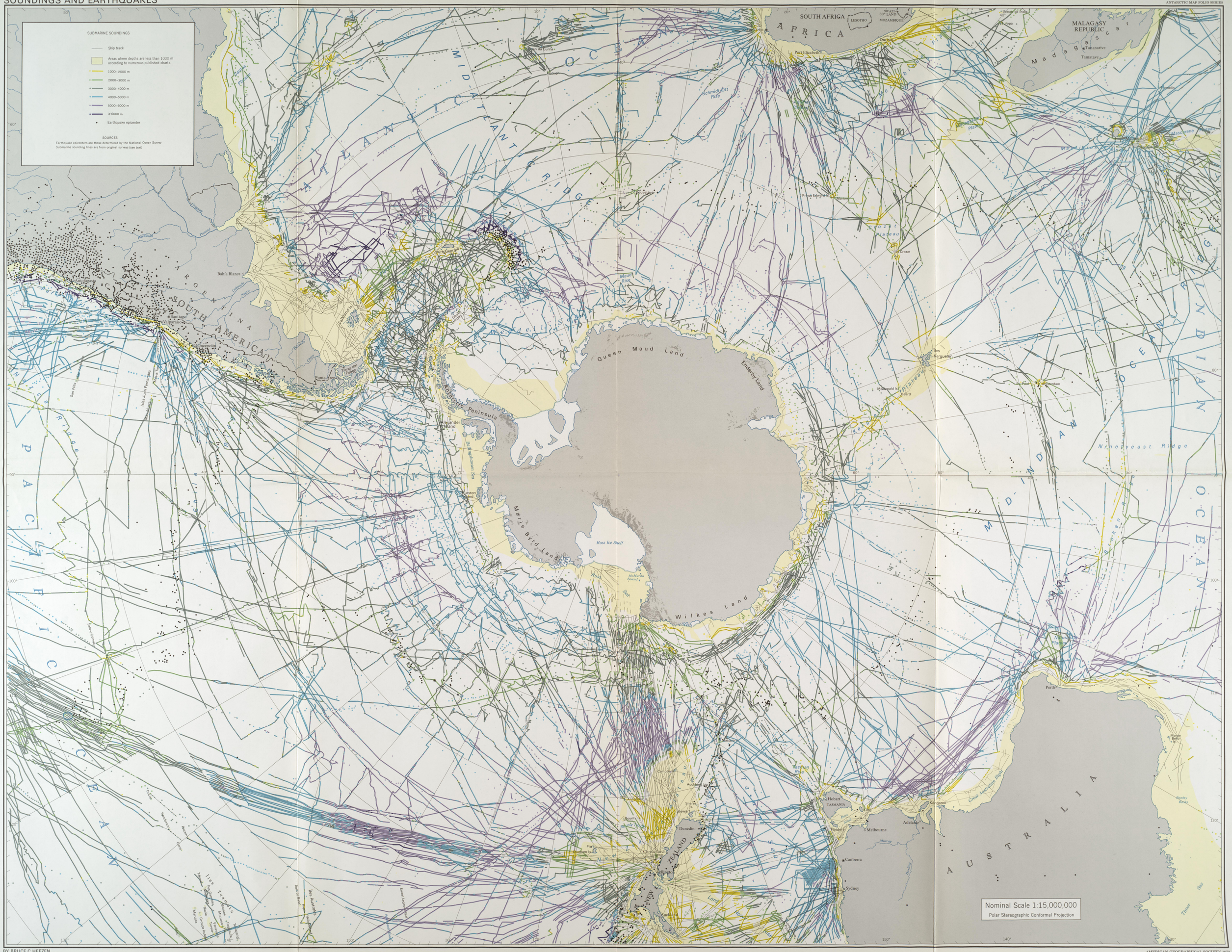
SOUNDINGS AND EARTHQUAKES


SUBMARINE SOUNDINGS
Ship track
Areas where depths are less than 1000 m according to numerous published charts
1000–2000 m
2000–3000 m
3000–4000 m
4000–5000 m
5000–6000 m
>6000 m
Earthquake epicenter
SOURCES
Earthquake epicenters are those determined by the National Ocean Survey
Submarine sounding lines are from original surveys (see text)
SOUTH AFRICA
AFRICA
LESOTHO
SWAZILAND
BECHUANALAND
MOZAMBIQUE
MALAGASY REPUBLIC
Madagascar
Cape Town
Port Elizabeth
Durban
Tananarive
Tamatave
Tristan da Cunha
Edinburgh
Gough Island
Prince Edward Is.
Marion Is.
Crozet Plateau
Iles Crozet
Iles Kerguelen
Mascarene Plateau
Maud Rise
Schmidt-Ott Rise
Mid-Atlantic Ridge
Mid-Indian Ocean Ridge
Southeast Indian Ridge
Nineteyeast Ridge
Broken Ridge
Wallaby-Zenith Plateau
Perth
Great Australian Bight
Bass Strait
Tasman Rise
Lord Howe Rise
Macquarie Ridge
Tasman Sea
Chatham Rise
Campbell Plateau
Auckland Is.
Antipodes Is.
Bounty Is.
Snares Is.
Stewart Is.
Dunedin
Chatham Is.
Pitt Is.
Christchurch
Wellington
NEW ZEALAND
Hobart
TASMANIA
King Is.
Flinders Is.
Melbourne
Adelaide
Kangaroo Is.
Canberra
Sydney
Murray
Darling
AUSTRALIA
Timor Sea
Rowley Banks
Monte Bello Is.
Queen Maud Land
Enderby Land
Wilkes Land
Marie Byrd Land
Ross Ice Shelf
Ross Sea
Bellingshausen Sea
Alexander Island
Graham Land
Palmer Archipelago
South Georgia
Falkland Is.
Falkland Plateau
Bahia Blanca
Punta Arenas
Tierra del Fuego
Valparaiso
Santiago
Concepción
Antofagasta
ARGENTINA
SOUTH AMERICA
Iles Juan Fernandez
San Felix
Nazca Ridge
Chile Ridge
Galapagos Rise
Galapagos Ridge
Cocos Ridge
Cocos Plateau
Sala-Gomez
Easter Island
Iles Tuamotu
Iles Australes
Iles Gambier
Ile de Pâques
Ile Sala-Gomez
Ile Rapa
Ile Marotiri
Ile Tubuai
Ile Rurutu
Ile Raivavae
Ile Rimatara
Ile Rurutu
Ile Austral
Ile Ducie
Ile Henderson
Ile Pitcairn
Ile Oeno
Ile Mangareva
Ile Tikehau
Ile Rangiroa
Ile Fakarava
Ile Hao
Ile Mururoa
Ile Tureia
Ile Vanavana
Ile Fangataufa
Ile Gambier
Ile Pitcairn
Ile Ducie
Ile Henderson