ANTARCTICA

YEAR-ROUND BASES IN THE ANTARCTIC PENINSULA AREA

ARGENTINA
1. Orcadas (1904)
2. Paval (1947)
3. Esperanza (1952)
4. Almirante Brown Marambio (1969)
5. Teniente Matienzo (1961)
6. Almirante Brown (1951)

CHILE
7. Presidente Frei (1969)
8. General Bernardo O'Higgins (1948)
9. Capitán Arturo Prat (1947)

UNITED KINGDOM
10. Halley Bay (1956)
11. Argentine Islands (1947)
12. Adelaide Island (1961)
13. Rothera Point (1975)
14. Fossil Bluff (1963)

UNITED STATES
15. Palmer (1965)

USSR
16. Bellingshausen (1965)

PREPARED BY
THE AMERICAN GEOGRAPHICAL SOCIETY
FOR THE
UNITED STATES ANTARCTIC RESEARCH PROGRAM
UNDER A GRANT FROM THE
NATIONAL SCIENCE FOUNDATION

STATUTE MILES
NAUTICAL MILES
KILOMETRES

Scale 1:5,000,000
at latitude 71°S

Stereographic Projection

Bathymetric lines
Selected soundings
Coastline
Contours: elevation; uncertain; approximate
Ice shelf, ice front, with dates

Peaks, mountains, ridges, nunataks
Escarpment
Glacier
Crevasses, undulations
Station (with date established and evacuated)
Emperor penguin rookery, refuge
Oversnow traverses
Ice surface elevation
Ice thickness
Elevation of subice Rock surface

Abbreviations:
Mt. = Mountain
Mts. = Mountains
Gl. = Glacier
Nun. = Nunatak
I. = Island
Nuns. = Nunataks
Mt.) = Mount
Pk. = Peak
Pt. = Point
Pt.) = Range
Rk. = Rock

Elevations and depths in meters
All names follow Decisions of the United States Board on Geographic Names (Gazetteer No. 41 and supplements).
Cross (+) indicates name not listed by USBGN.

McMURDO SOUND
VICTORIA LAND
Scale 1:1,000,000

STATUTE MILES
NAUTICAL MILES
KILOMETRES

PRINCIPAL SOURCES

U.S. Geological Survey, 1:250,000 and 1:500,000 series, 1965-1969
British Directorate of Overseas Surveys, 1:250,000 series, 1955-1960
Australian Division of National Mapping, 1:250,000 and 1:1,000,000 series, 1960-1967
U.S.S.R., 1:1,000,000 series and 1:3,000,000, 1959-1960
New Zealand Dept. of Lands and Surveys, 1:250,000 Survey, 1965-1967
Norsk polarinstitutt, 1:250,000 series, 1961-1966
U.S. Navy Oceanographic Office, 1:500,000 sea-ice charts, 1961-1966

ANTARCTICA
IN RELATION TO THE
WORLD OCEAN

Areal Scale 1:100,000,000
Hammer Transverse Elliptical
Equal-Area Projection
Center 0° Longitude and 70° South Latitude

ANTARCTICA
AND ADJACENT SEAS
Scale 1:40,000,000 (approx.)
Bathymetry
(in hundreds of meters)
Land
Above 10
5-10
0-5
Under 0
Sea ice
Permanent
Pack ice
Compiled by the Antarctic Map Folio Series

Compiled and drawn by the American Geographical Society of New York, Brooklyn; and 1966 Revs.

Williams & Heintz Map Corporation, Capitol Heights, Md. 20743 1970