Exposed areas
Unusual land areas (rock outcrop)
Spot elevations · 1503
Shoreline, definite
Shoreline, indefinite
Submerged islands
Glacier
Ice tongue (feature extending beyond coastline)
Crevasse
Ice peaks-hills
Ice pressure ridges
Hummocks (hummock)
Ice cliffs
Shelf ice limits
Formlines
Mountains-hills
Nunataks (nunataks)

COMPOSITE INDEX TO CHARTS.
Polar Navigation Charts SP Series Scale 1:2,188,800
World Aeronautical Charts Scale 1:1,000,000

CONVERSION OF ELEVATIONS
Feet Meters

INDIAN OCEAN

PRINCESS RAGNHILD COAST
RIISER-LARSEN PENINSULA
(existence doubtful)
LÜTZOW-HOLM BAY
PRINCE HARALD COAST
PRINCE OLAV COAST
MOUNT ROMNAES
MT WALNUM
MT BERGERSEN
MEFJELL MOUNTAIN
RONDANE MOUNTAINS
Mountains seen 1937
QUEEN MAUD LAND
ENDERBY LAND
MOUNT CHRISTENSEN
ICE BAY
SCOTT RANGE
TULA RANGE
MOUNT RIISER-LARSEN
MOUNT HUBLEY
RUDMOSE BROWN PK
GOULD NUNATAK
MOUNT BISCOE
CAPE ANN
CAPE CLOSE
WORDIE NUNATAK
LATHAM PEAK
MT MARR
JOHNSTON PEAK
SIMMERS PEAKS
MOUNT COSBLOTON
DOUGLAS PEAK
Aagaard Islands
Proclamation Island
CAPE BATTERBEE
CONRADI PEAK
DOYLE POINT
CAPE BORLEY
HAPIER MOUNTAINS
AKER PEAKS
MAGNET BAY
CAPE DAVIS
CAPE BOOTHBY
AUSTNES POINT
EDWARD VIII BAY
Øygarden Islands
WEST STACK
EAST STACK
Bjone I
Havstein I
KEMP COAST
STEFANSSON BAY
Fold I
William Scoresby Archipelago
Kringhorn Islands
Colbeck Archipelago
BAILLIEU PK
THE SATELLITE
MILL PEAK
MOYES PK
PEARCE PK
Kidson I
Ryrie Rock
Stanton Group
CASEY RANGE
DAVID RANGE
MASSON RANGE
Mawson Station (A.A.E. 1954)
Walch Island
Douglas Islands
Thorgaut Islands
MOUNT HENDERSON
Robinson Group
CAPE DALY
MAC ROBERTSON COAST
MARTIN REEF
CAPE FLETCHER
MOUNT HINKS
MOUNT RUYTE
NEILL PK
TORLYN MTN
Scullin Monolith
Depot
Murray Monolith
CAPE ROUSE
Shallow Bay
POINT WILLIAMS
BJERKØ PENINSULA
CAPE DARNLEY
LARS CHRISTENSEN COAST
MACKENZIE BAY
Douglas Bay
CAPE THOMAS
Thorsham Bay
CAPE CHILD
Evans Bay
AMERY ICE SHELF
KREITZER GLACIER
STEFFENSON GLACIER
ROGERS GLACIER
BAKER TIMME GLACIER
SANDEFJORD ICE BAY
MARGREAVES GLACIER
POLAR TIMES GLACIER
IL POLO GLACIER
POLARFORSCHUNG GLACIER
PRYDZ BAY
Søstrene Islands
LARSEMANN HILLS
POLARBOREN GLACIER
Svenner Islands
INGRID CHRISTENSEN COAST
AMERICAN HIGHLAND
Mountains seen 1947
LEOPOLD AND ASTRID COAST
WEST ICE SHELF (1940)
MOUNT BROWN
C PENCK
WEST ICE SHELF (1947)
WILHELM II COAST
GAUSSBERG
KOSADOWSKY GLACIER
area subject to sea ice (1947)
DAVIS SEA
BURTON ISLAND GLACIER
KRAUSE POINT
JONES GLACIER
area subject to sea ice (1947)
CAPE FILCHNER

1-8/55

ELEVATIONS IN FEET

Spot elevations on this chart have been shown from the standpoint of safety for air/ground logistic support and have been selected from the best source material available. These elevations may be at variance with other existing maps and charts. In the absence of comprehensive terrain detail, elevations have been placed in their approximate known position. In all cases maximum values have been shown.

NOTE: It is requested that users of this chart indicate corrections and/or additions which come to their attention and notify the U.S. NAVY HYDROGRAPHIC OFFICE, WASHINGTON, D.C.

NOTE: For grid navigation or any other navigation grid reference, refer to the USAF plotting sheets indexed above.

TRANSVERSE MERCATOR PROJECTION
Scale 1" = 30 Nautical Miles (1:2,188,800) along Ficticous Equator (90° W Meridian or E Meridian as applicable or both).

AIR NAVIGATION CHART

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