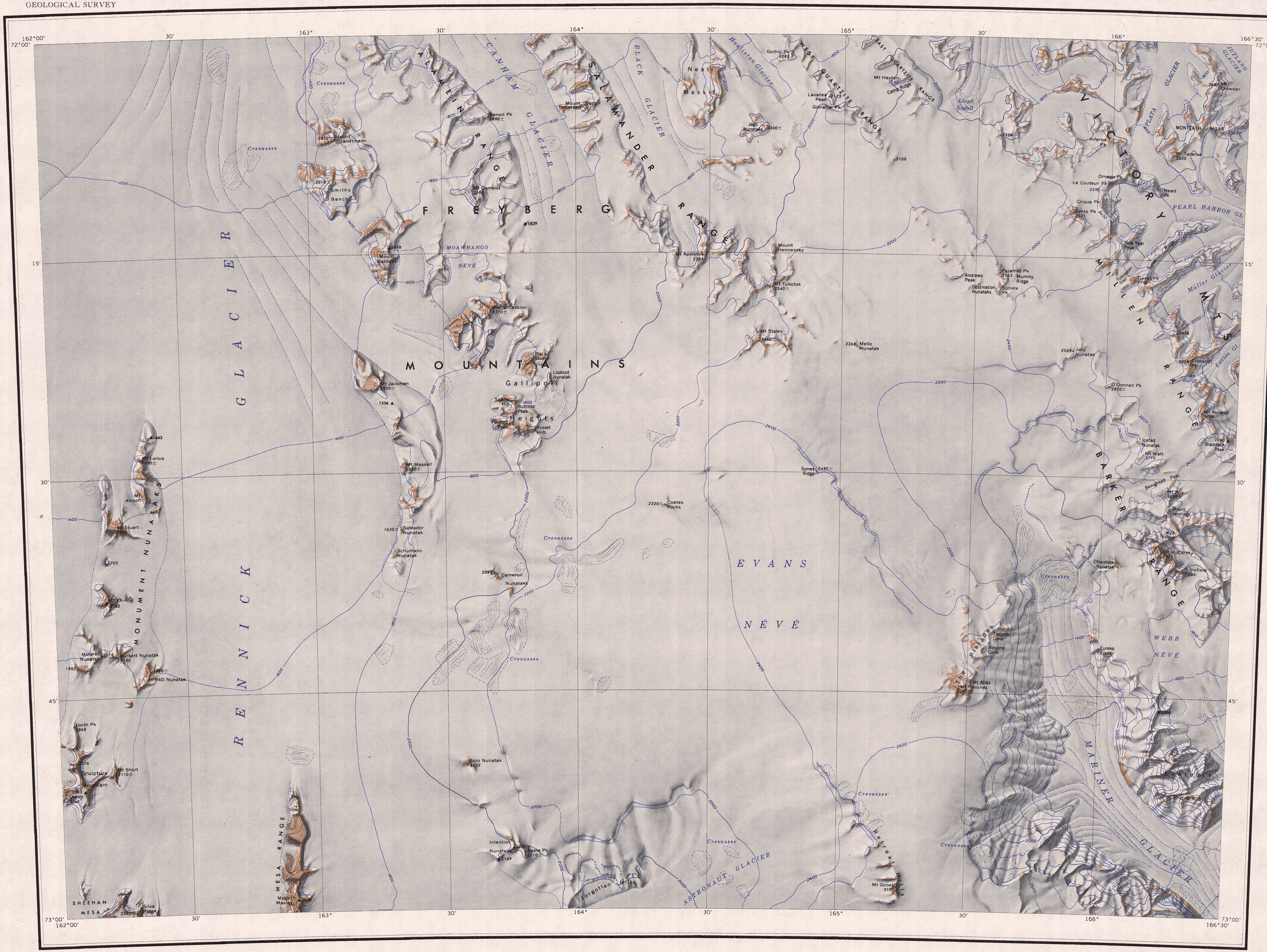
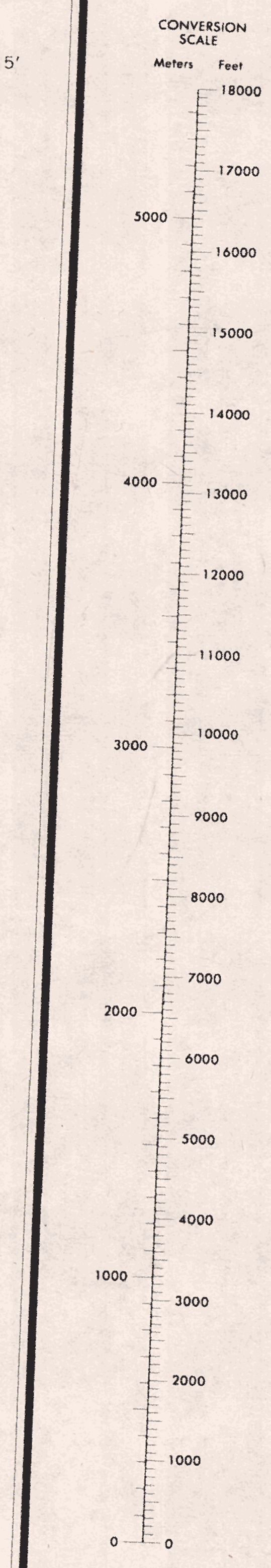
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FREYBERG MOUNTAINS

ANTARCTICA
1:250,000 RECONNAISSANCE SERIES


162°00'
72°00'
30'
163°
164°
165°
166°
166°30'
15'
45'
73°00'
FREYBERG MOUNTAINS
SALAMANDER RANGE
ALAMEIN RANGE
CANHAM GLACIER
BLACK GLACIER
Houston Glacier
WEST QUARTZITE RANGE
EAST QUARTZITE RANGE
Gothic Pk
Neall Massif
Mt Hayton
Lavallee Peak
Gibraltar Pk
Camp Ridge
Jago Nunataks
Lloyd Icefall
VICTORY MOUNTAINS
PLATA GLACIER
RUTLAND GLACIER
Mt Crowder
MONTEATH HILLS
Mt Tararua
Omega Pk
Le Couteur Pk
Cirque Pk
Gless Pk
Head
PEARL HARBOR GL
MILLEN RANGE
Muller Glacier
Mt Camelot
Benoit Pk
Mount Pedersen
Mount Strandtmann
Smiths Bench
MOAWHANGO NÉVÉ
Mount Baldwin
Mt Apolotok
Mount Hennessey
Mt Tukotok
Mt Staley
Mello Nunatak
Andrews Peak
Pyramid Pk
Mummy Ridge
Destination Nunataks
Sphinx Pk
Jato Nunatak
O'Donnell Pk
Monte Cassino
Black Stump
Lookout Nunatak
Gallipoli Heights
Mt Jackman
Russet Hills
Buttress Peak
Mt Massell
Salvador Nunatak
Schumann Nunatak
Cameron Nunataks
Coates Rocks
Symes Ridge
EVANS NÉVÉ
RENNICK GLACIER
MONUMENT NUNATAKS
Mt Lorius
Mt Allison
Mt Stuart
Burkett Nunatak
Minaret Nunatak
RGD Nunatak
Tooth Pk
Mt Short
Sculpture Mountain
Cherry
MESA RANGE
Mount Masley
SHEEHAN MESA
Silva Ridge
Solo Nunatak
Intention Nunataks
Agate Pk
Forgotten Hills
ASTRONAUT GLACIER
Retreat Hills
Mt Gobey
Crevasses
The Pleiades
Taygete Cone
Alcyone Cone
Mt Atlas
Mt Pleiones
Eureka Spurs
WEBB NÉVÉ
MARINER GLACIER
BARKER RANGE
Chocolate Nunatak
Icefall Nunatak
Mt Watt
Braddock Peak
Mt McCarthy
Schofield Peak
Mount Jennings
Benighted Pass
New Year Pk
Mt Aorangi
Lensen Gl
1200
1400
1600
1800
2000
2200
2400
2600


CONVERSION SCALE
Meters
Feet
5000
4000
3000
2000
1000
0
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989

Mapped, edited, and published by the U. S. Geological Survey
in cooperation with the National Science Foundation

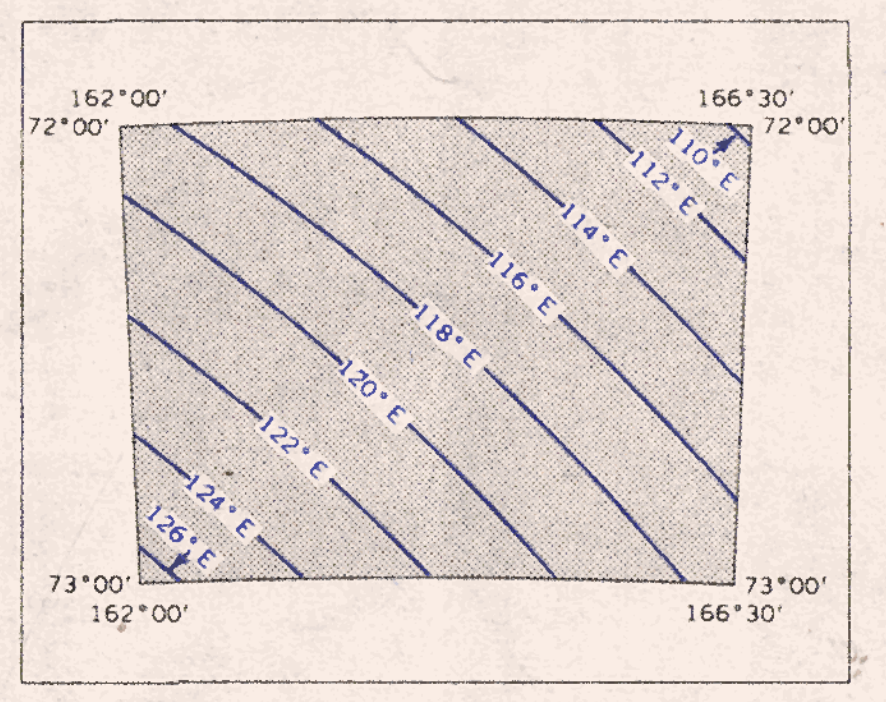
Control by U. S. Geological Survey

Compiled in 1967 from U. S. Navy tricamera aerial
photographs taken 1960–1964

Names approved by U. S. Board on Geographic Names

Absence of the crevasse symbol does not necessarily
indicate a crevasse-free area

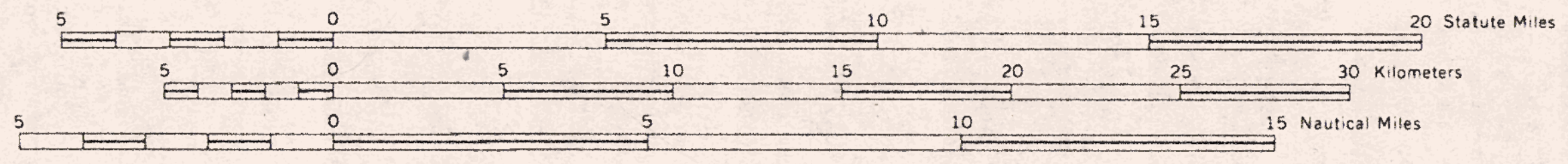
COMPILATION DIAGRAM


162°00'
166°30'
72°00'
73°00'
110° E
112° E
114° E
116° E
118° E
120° E
122° E
124° E
126° E

▨ Photogrammetric compilation

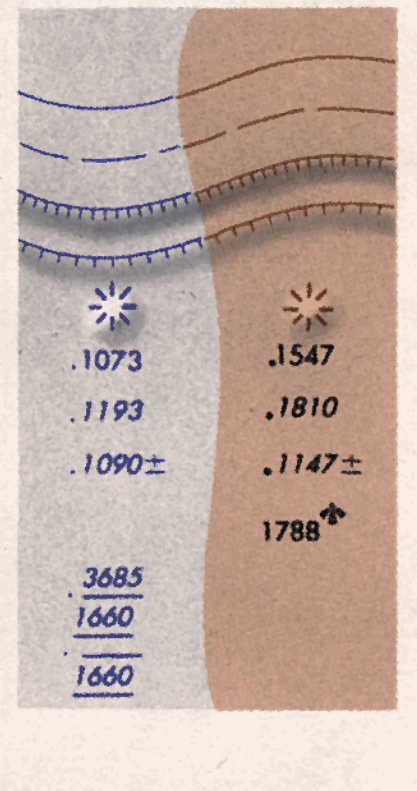
Isogonic lines compiled from U.S.N.O.O.
Chart 1706 S, 1965

SCALE 1:250,000

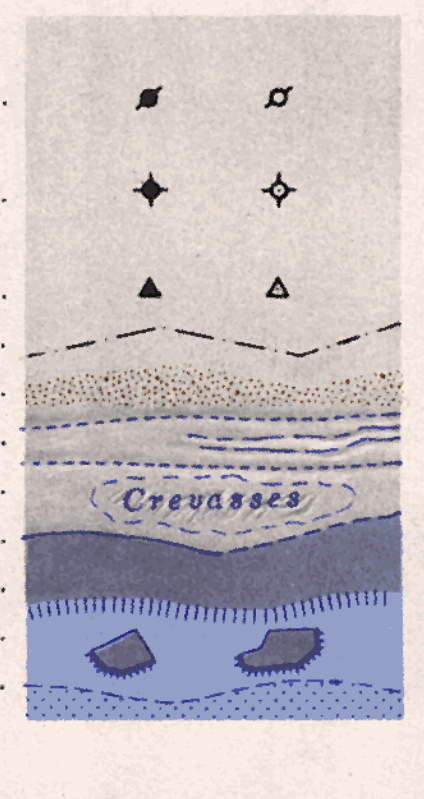

5
0
5
10
15
20 Statute Miles
5
0
5
10
15
20
25
30 Kilometers
5
0
5
10
15 Nautical Miles

Lambert Conformal Conic Projection—Standard Parallels 72°40' and 75°20'
CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL

LEGEND


Ice area
Ice-free area
.1073
.1547
.1193
.1810
.1090±
.1147±
1788
3685
1660
1660

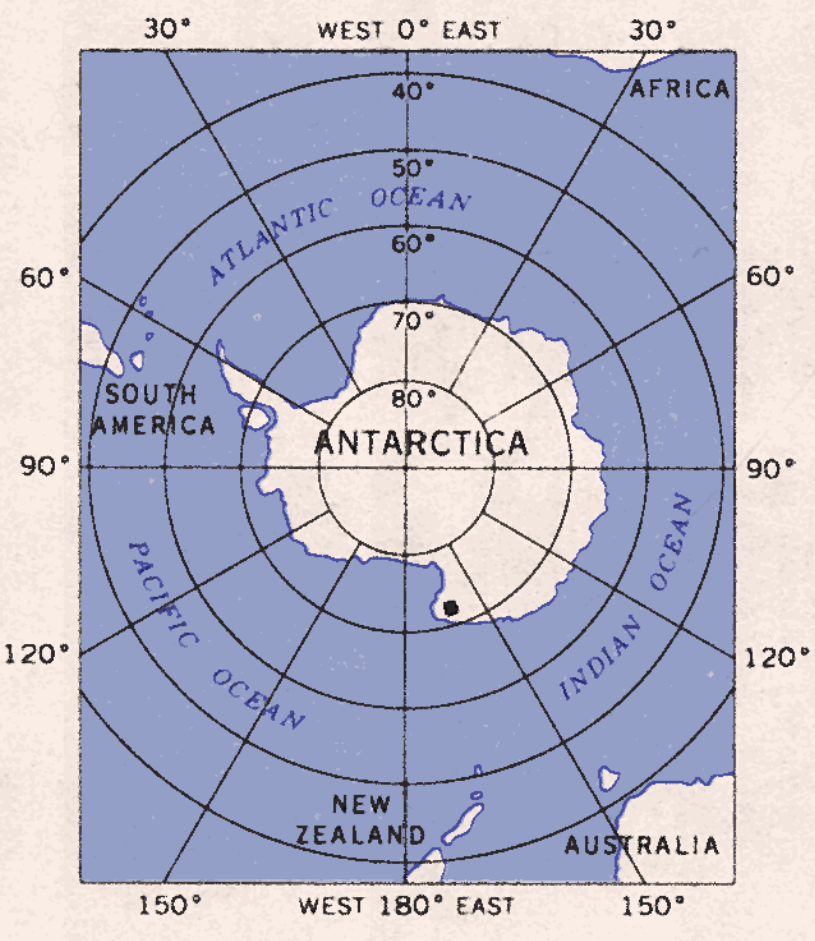
Contours:
(definite)
(approximate)
Ice cliff or escarpment
Steep slope on snow
Ice hillock; nunatak
Elevation (levelling; trigonometrical)
Elevation (altimetric; barometric)
Elevation (photogrammetric)
Bench mark and elevation
Ice thickness:
(with surface height)
(without surface height)



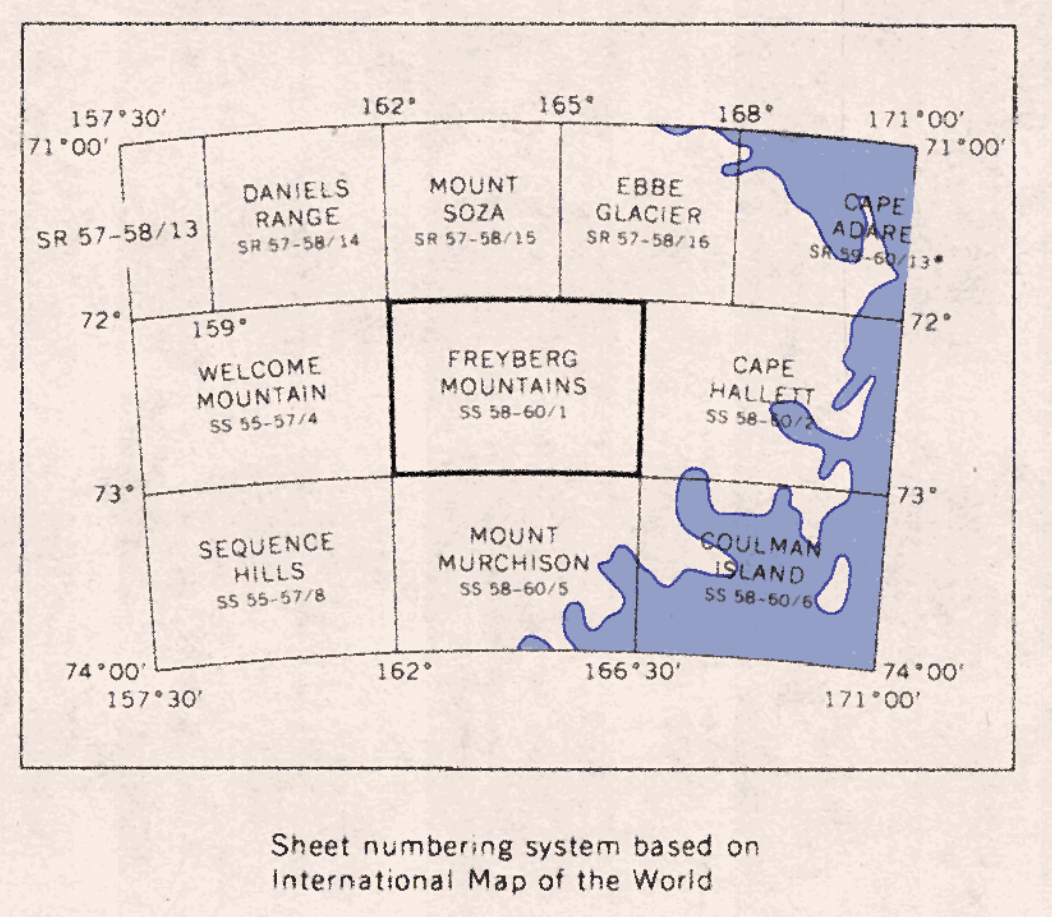
Geodetic satellite station:
(precise; less precise)
Astronomical station:
(monumented; not monumented)
Survey control station:
(monumented; not monumented)
Oversnow route
Moraine
Glacier
Crevasses
Coastline (definite; indefinite)
Ice shelf and front
Icebergs (stranded)
Fast or bay ice

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

LOCATION DIAGRAM


30°
WEST 0° EAST
30°
AFRICA
40°
50°
60°
70°
80°
ATLANTIC OCEAN
SOUTH AMERICA
ANTARCTICA
PACIFIC OCEAN
INDIAN OCEAN
NEW ZEALAND
AUSTRALIA
60°
90°
120°
150°
WEST 180° EAST
150°

INDEX TO ADJOINING SHEETS


157°30'
71°00'
162°
165°
168°
171°00'
SR 57-58/13
DANIELS RANGE
SR 57-58/14
MOUNT SOZA
SR 57-58/15
EBBE GLACIER
SR 57-58/16
CAPE ADARE
SR 59-60/13*
72°
159°
WELCOME MOUNTAIN
SS 55-57/4
FREYBERG MOUNTAINS
SS 58-60/1
CAPE HALLETT
SS 58-60/2
73°
SEQUENCE HILLS
SS 55-57/8
MOUNT MURCHISON
SS 58-60/5
COULMAN ISLAND
SS 58-60/6
74°00'
157°30'
162°
166°30'
171°00'

Sheet numbering system based on
International Map of the World

FREYBERG MOUNTAINS
ANTARCTICA
SS 58-60/1
72193-S5-TR-250
REVISED 1988