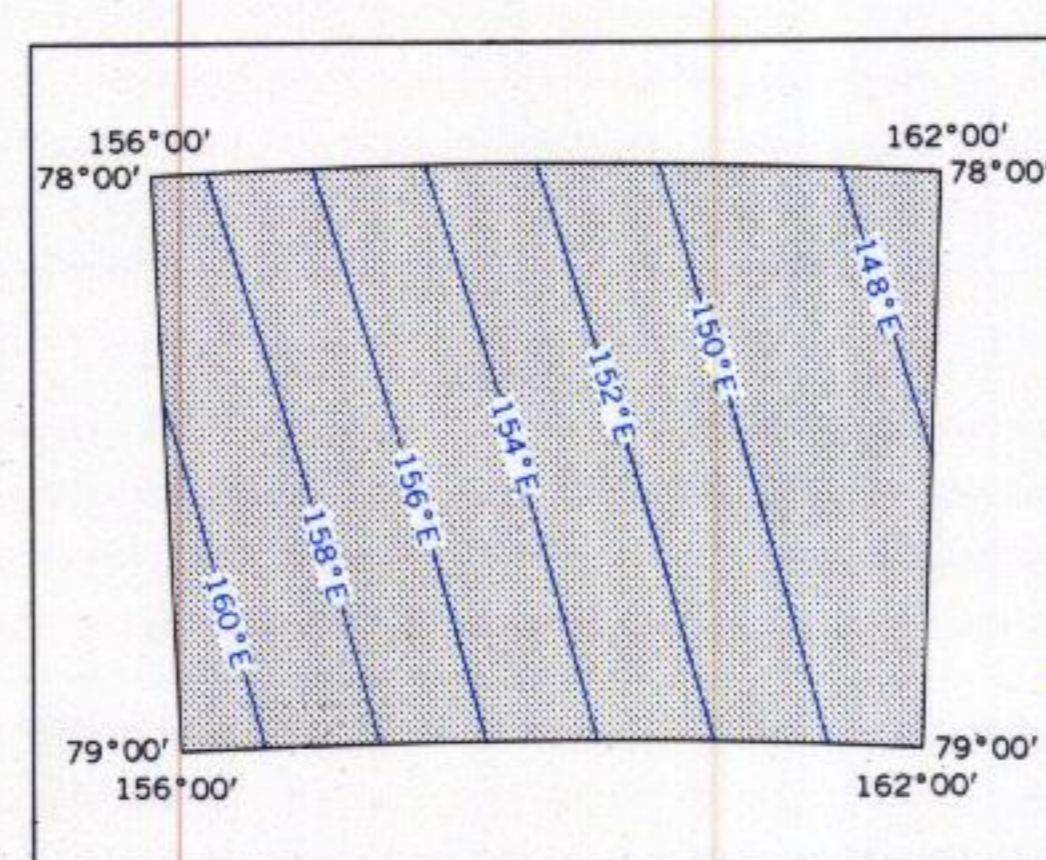
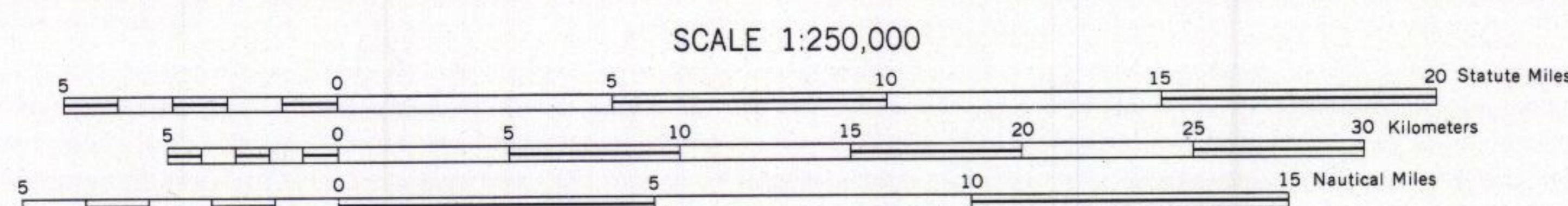


Mapped, edited, and published by the U. S. Geological Survey in cooperation with the National Science Foundation Control by U. S. Geological Survey
Compiled in 1963 from U. S. Navy trimetrogon aerial photographs taken 1956-1961
Names approved by U. S. Board on Geographic Names
Absence of the crevasse symbol does not necessarily indicate a crevasse-free area

COMPILATION DIAGRAM



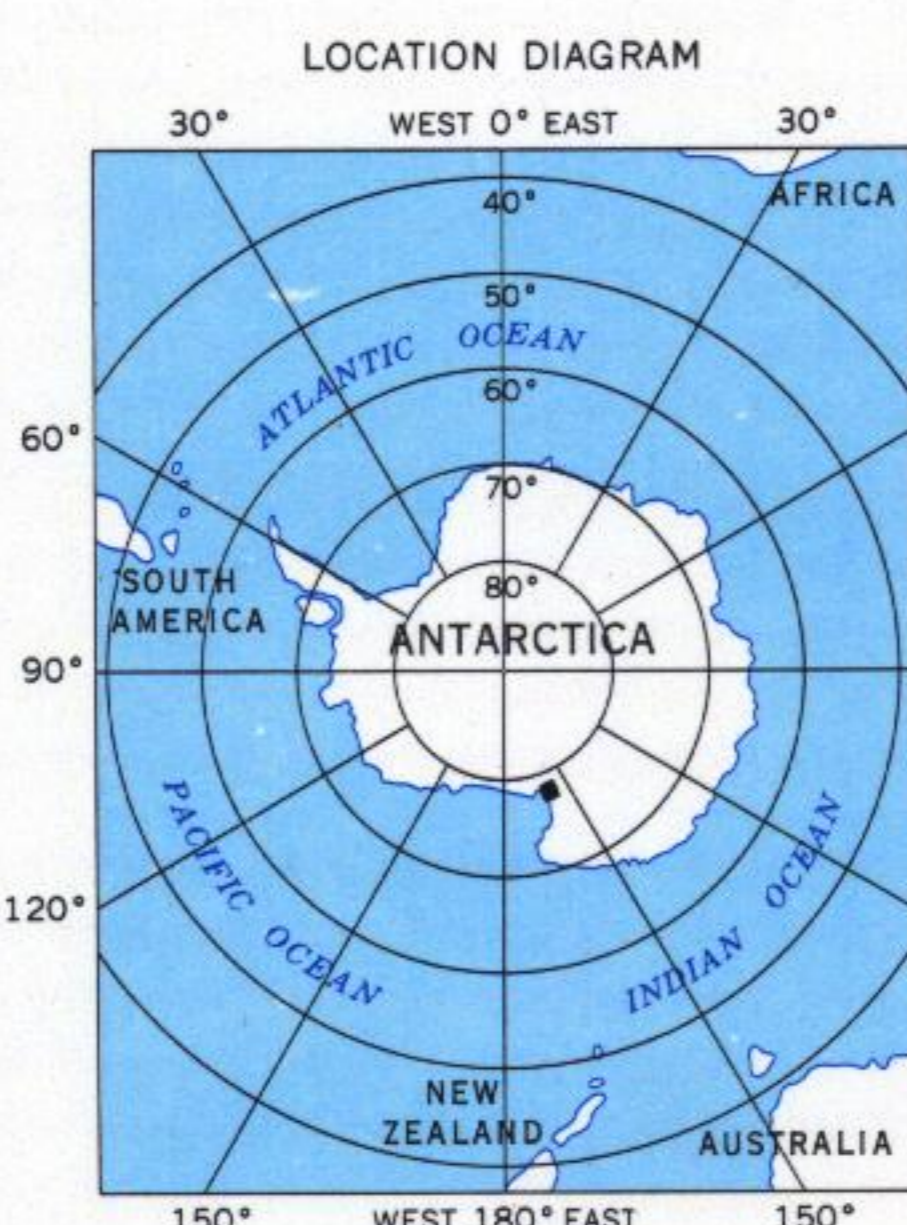
Photogrammetric compilation
Isogonic lines compiled from U.S.N.O.D.
Chart 1706 S, 1960



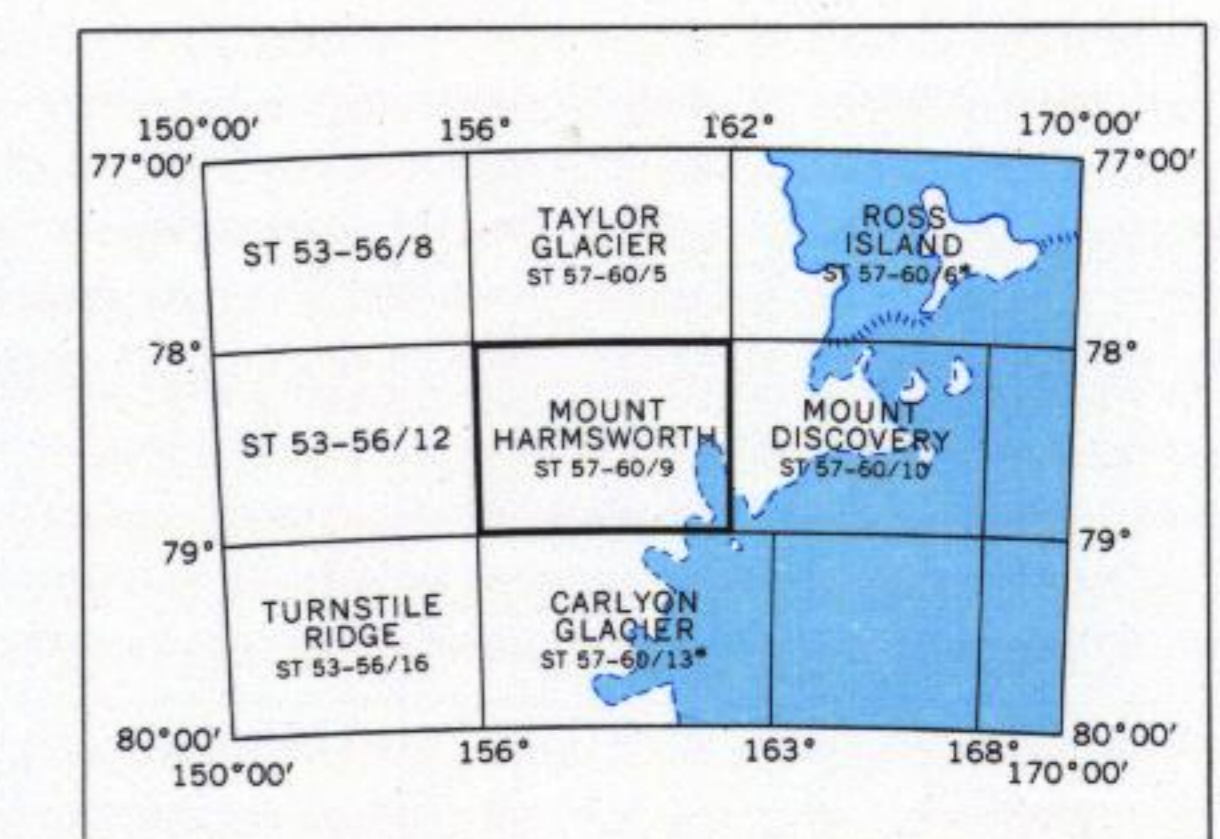
Lambert Conformal Conic Projection—Standard Parallels 76°40' and 79°20'
CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL
Elevations and ice thickness in meters

LEGEND

- | | | |
|---|---------------------|---|
| Contours:
(definite) | Ice area | Geodetic satellite station:
(precise; less precise) |
| (approximate) | Ice-free area | Astronomical station:
(monumented; not monumented) |
| Ice cliff or escarpment | | Survey control station:
(monumented; not monumented) |
| Steep slope on snow | | Over-snow route |
| Ice hillock; nunatak | | Moraine |
| Elevation (levelling; trigonometric) | | Glacier |
| Elevation (altimetric; barometric) | | Crevasse |
| Elevation (photogrammetric) | | Coastline (definite; indefinite) |
| Bench mark and elevation | | Ice shelf and front |
| Ice thickness:
(with surface height) | | Icebergs (stranded) |
| (without surface height) | | Fast or bay ice |



INDEX TO ADJOINING SHEETS



Sheet numbering system based on International Map of the World

TMA NUMBER	FRAMES	FAN	HEIGHT	FOCAL LENGTH	DATE	TYPE
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