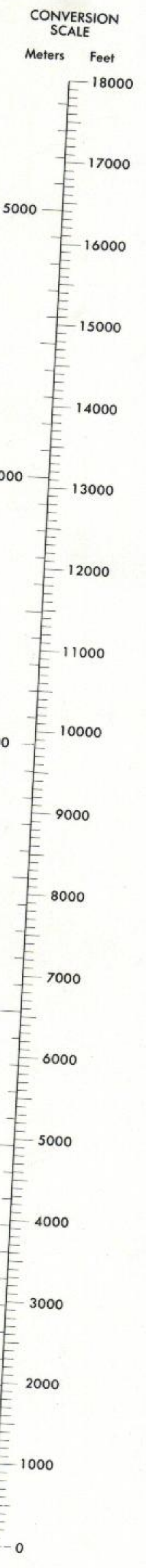
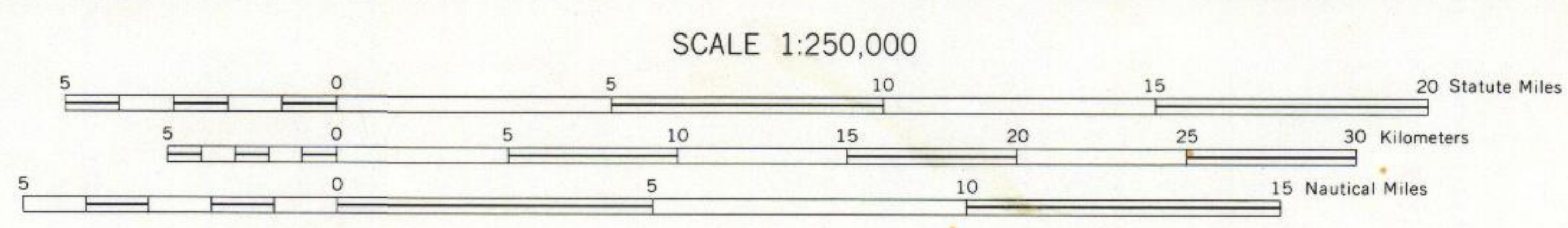
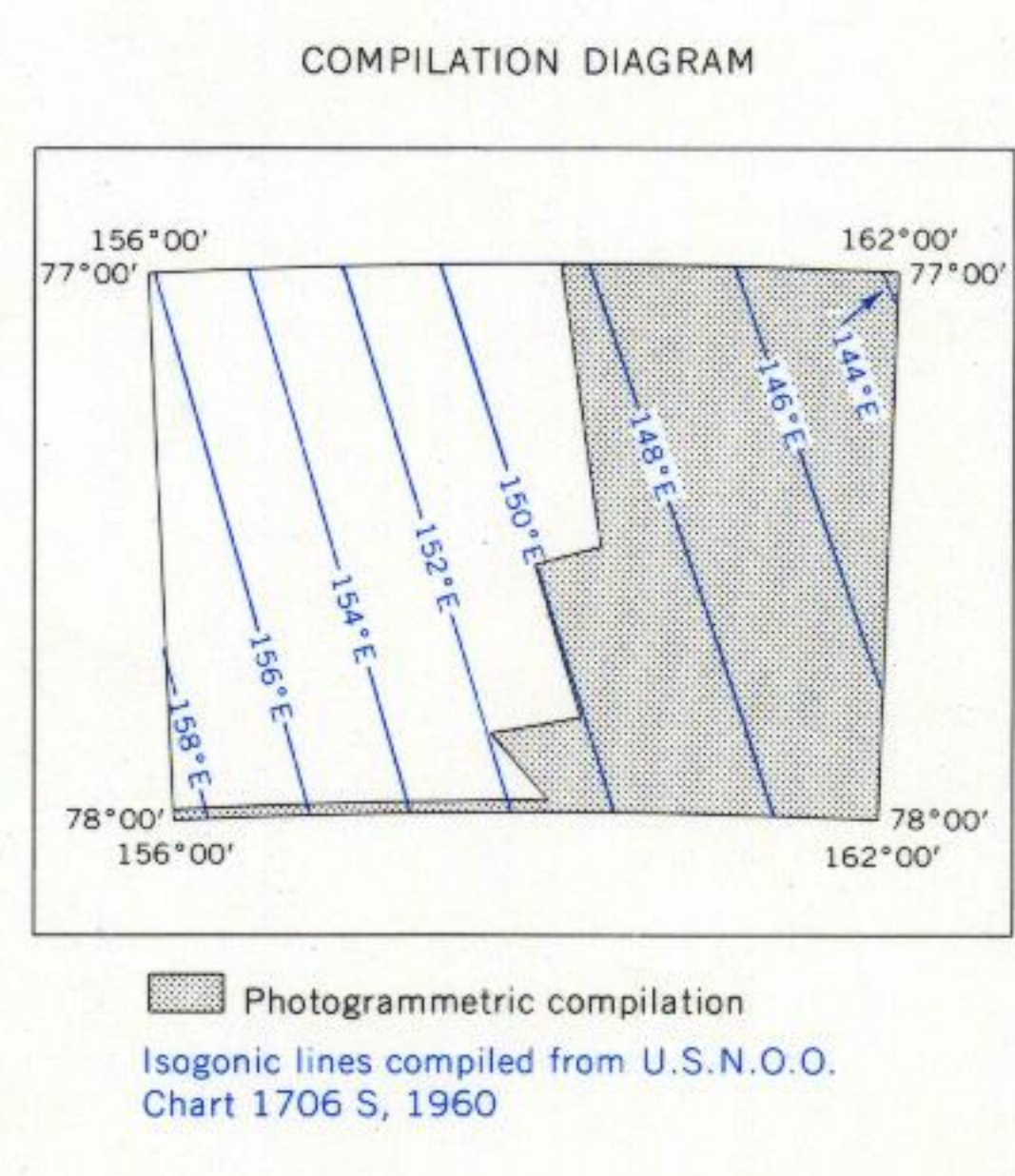


TMA NO.	FRAME NO.	HEIGHT	FOCAL LENGTH	DATE	TYPE
2796	1-14	V	26000	152.2	01-26-85 B&W
2797	15-24	V	26000	152.2	01-26-85 B&W
2798	25-27	V	26000	152.2	01-26-85 B&W
2799	55-81	V	26000	152.2	01-16-85 B&W
2800	82-98	V	26000	152.2	01-26-85 B&W
2801	99-109	V	26000	152.2	01-26-85 B&W
2802	110-136	V	26000	152.2	01-26-85 B&W
2803	137-158	V	26000	152.2	01-26-85 B&W
2825	35-44	V	26000	152.2	01-16-85 B&W
2826	45-52	V	26000	152.2	01-16-85 B&W
2827	53-139	V	18000	152.2	01-16-85 B&W
2833	191-298	V	?	152.2	01-18-85 B&W
2839	47-72	V	26000	152.2	01-23-85 B&W
2840	73-99	V	26000	152.2	01-23-85 B&W
2841	100-106	V	26000	152.2	01-23-85 B&W

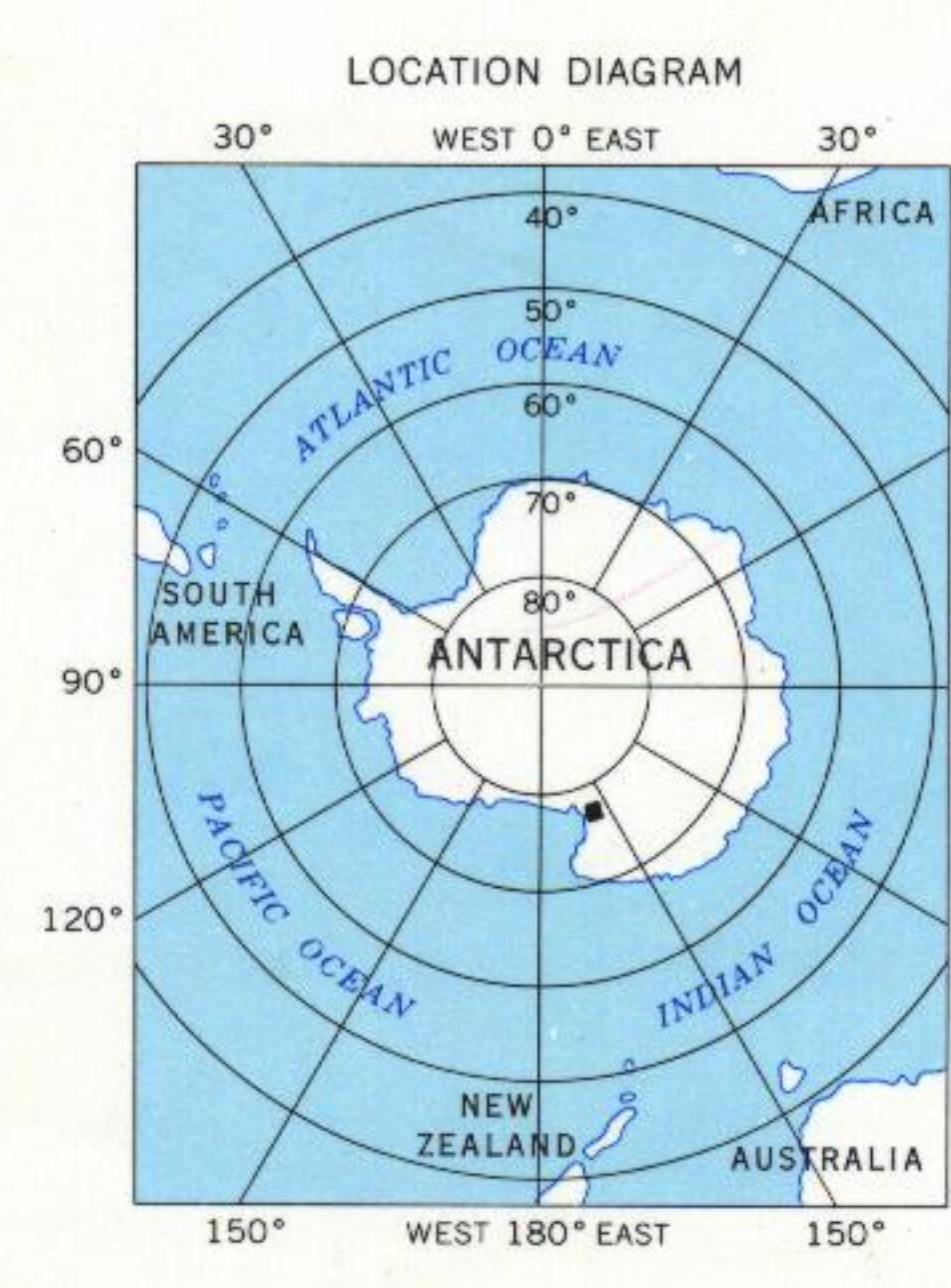


Mapped, edited, and published by the U. S. Geological Survey in cooperation with the National Science Foundation Control by U. S. Geological Survey Compiled in 1962 from U.S. Navy trimetrogon aerial photographs taken 1947-1959 Names approved by U. S. Board on Geographic Names Absence of the crevasse symbol does not necessarily indicate a crevasse-free area

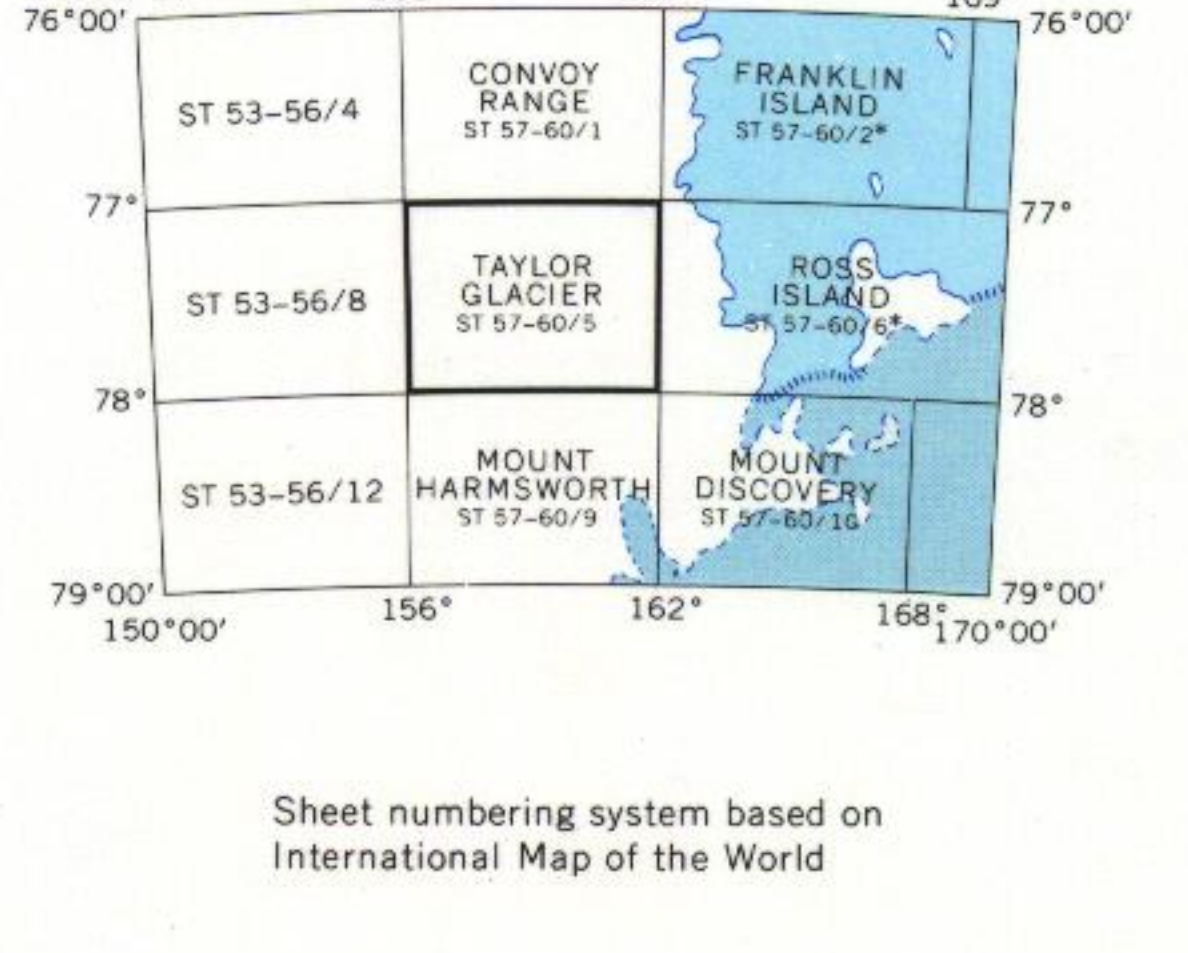


Lambert Conformal Conic Projection—Standard Parallels 76°40' and 79°20' CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL

LEGEND	
Contours: (definite) (approximate)	Ice area (with surface height) (without surface height)
Ice cliff or escarpment	Ice thickness: 3685, 1620, 1620
Steep slope on snow	Ice shelf and front
Ice hillock; nunatak	Icebergs (stranded)
Elevation (levelling; trigonometrical)	Fast or bay ice
Elevation (altimetric; barometrical)	
Elevation (photogrammetric)	
Bench mark and elevation	
Geoidic satellite station: (precise; less precise)	
Astronomical station: (monumented; not monumented)	
Survey control station: (monumented; not monumented)	
Oversnow route	
Moraine	
Glacier	
Crevasse	
Coastline (definite; indefinite)	



INDEX TO ADJOINING SHEETS



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