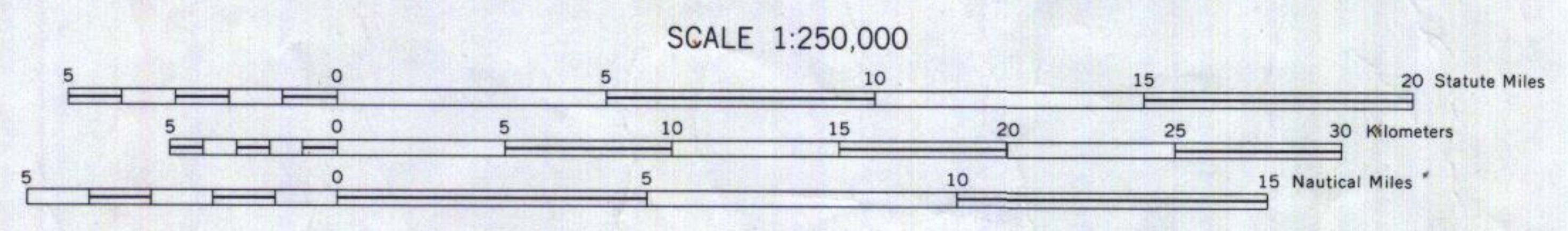
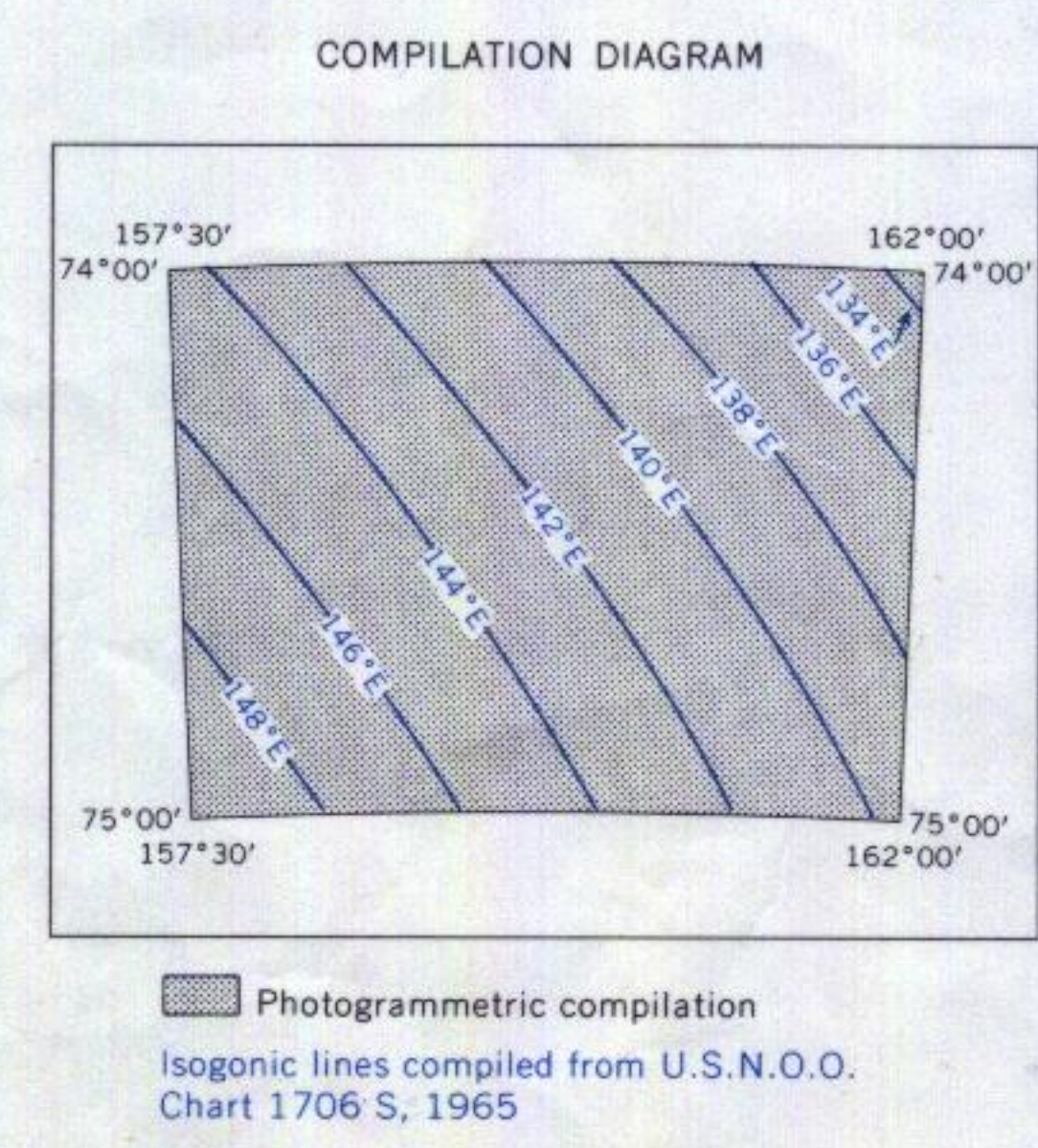


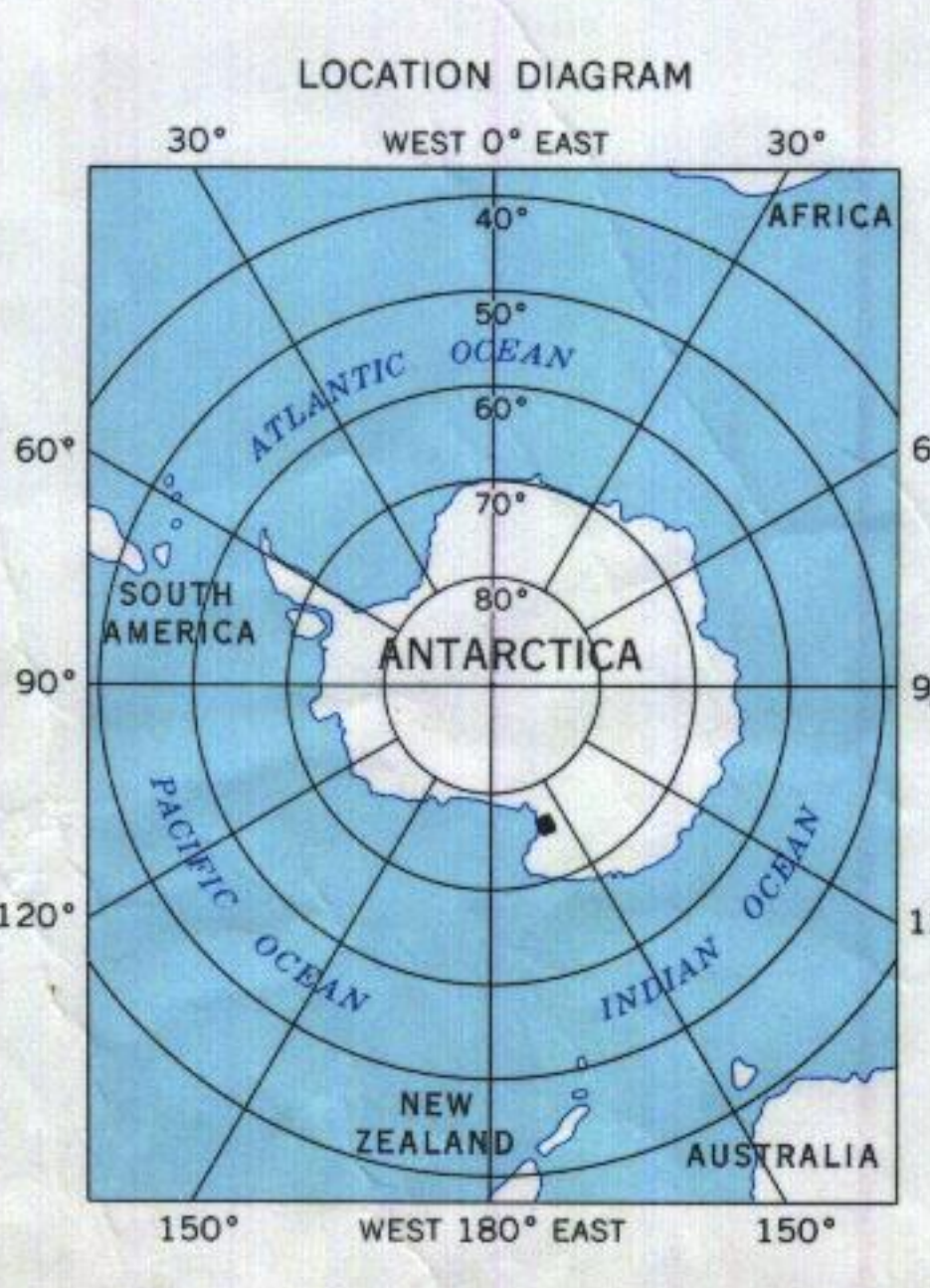
Mapped, edited, and published by the U.S. Geological Survey in cooperation with the National Science Foundation  
Control by U.S. Geological Survey  
Compiled in 1966 from U.S. Navy tricamera aerial photographs taken 1960-1962  
Names approved by U.S. Board on Geographic Names  
Absence of the crevasse symbol does not necessarily indicate a crevasse-free area



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

LEGEND

Contour lines	Ice area	Ice-free area	Astro control station
(definite)			Survey control stations
(approximate)			Traverse route with spot height
(conjectural)			Moraine
Cliff or escarpment			Glacier
Steep slope			Crevasses
Small hillocks			Coastline under ice (definite; indefinite)
Intersected control stations			Ice shelf
Photogrammetric elevations			Icebergs



INDEX TO ADJOINING SHEETS

153°00'	157°30'	162°	166°30'
73°00'	SS 55-57/7	SEQUENCE HILLS SS 55-57/8	MOUNT MURCHISON SS 55-57/9
74°	SS 55-57/11	REEVES NÉVÉ SS 55-57/12	MOUNT MELBOURNE SS 55-57/10
75°	SS 55-57/15	MOUNT JOYCE SS 55-57/16	RELIEF INLET SS 55-57/13
76°00'	153°00'	157°30'	162°
	157°30'	162°	166°30'

Sheet numbering system based on International Map of the World