

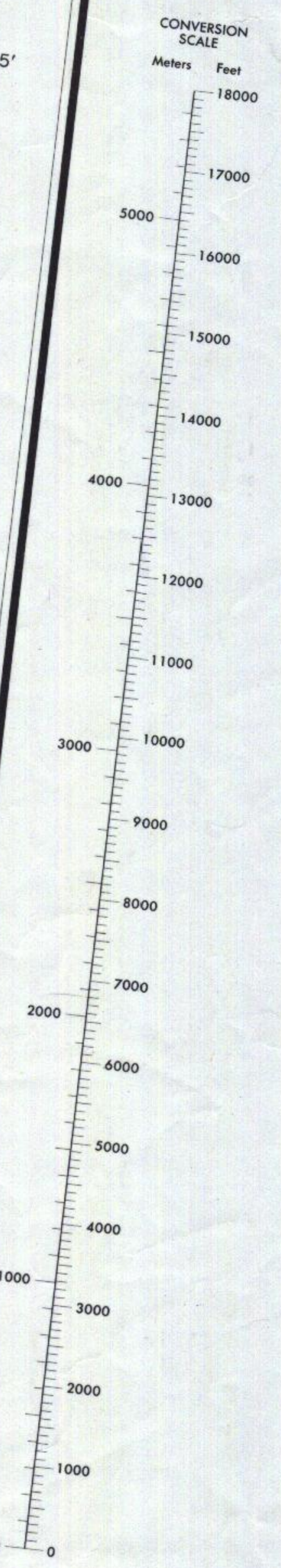
# LEVERETT GLACIER

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

ANTARCTICA  
1:250,000 RECONNAISSANCE SERIES

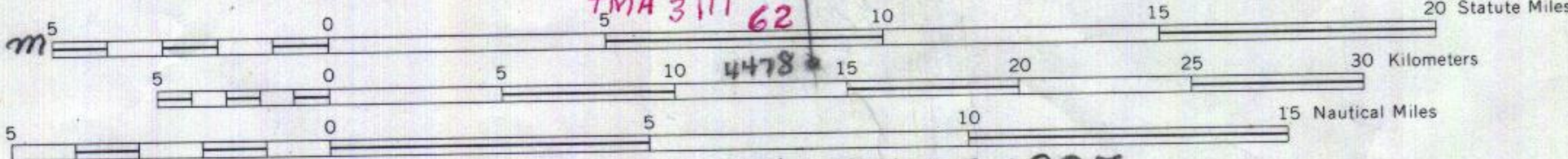


202  
R 704619  
4614 197  
TMA 3115



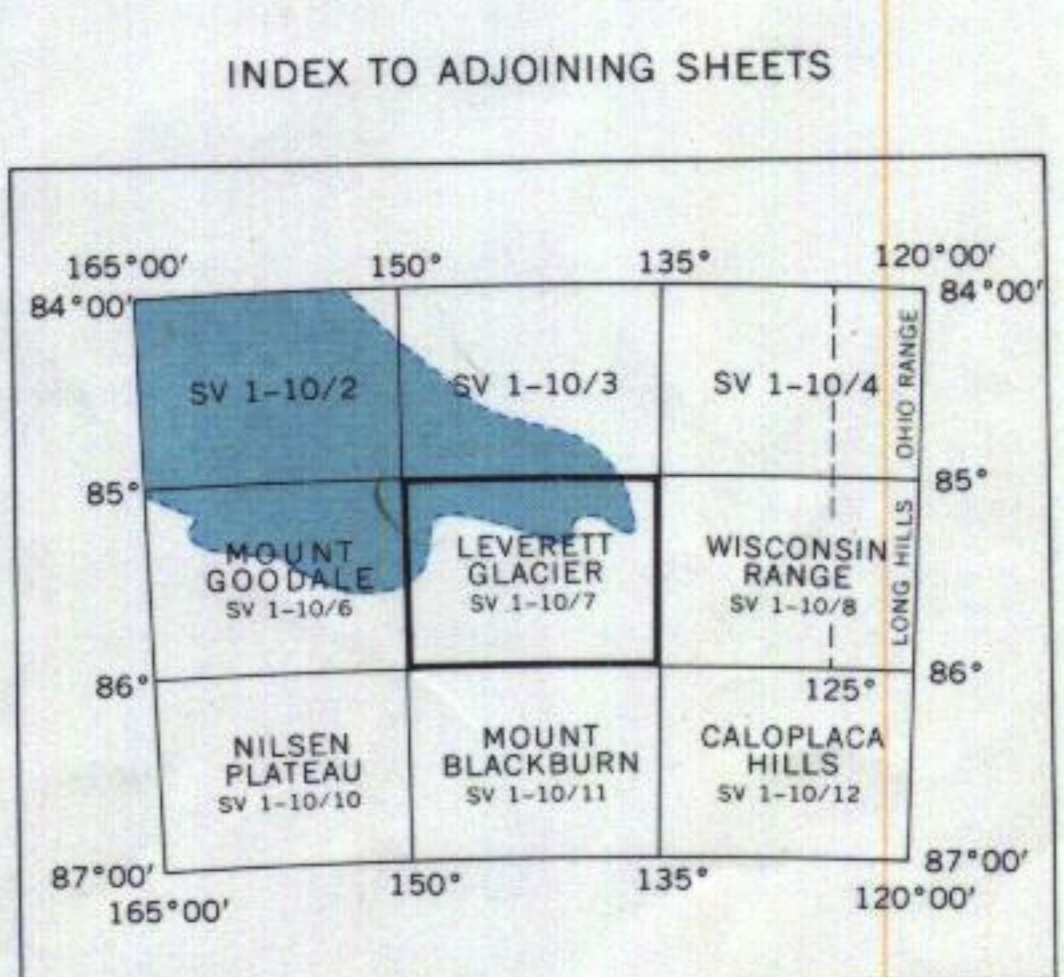
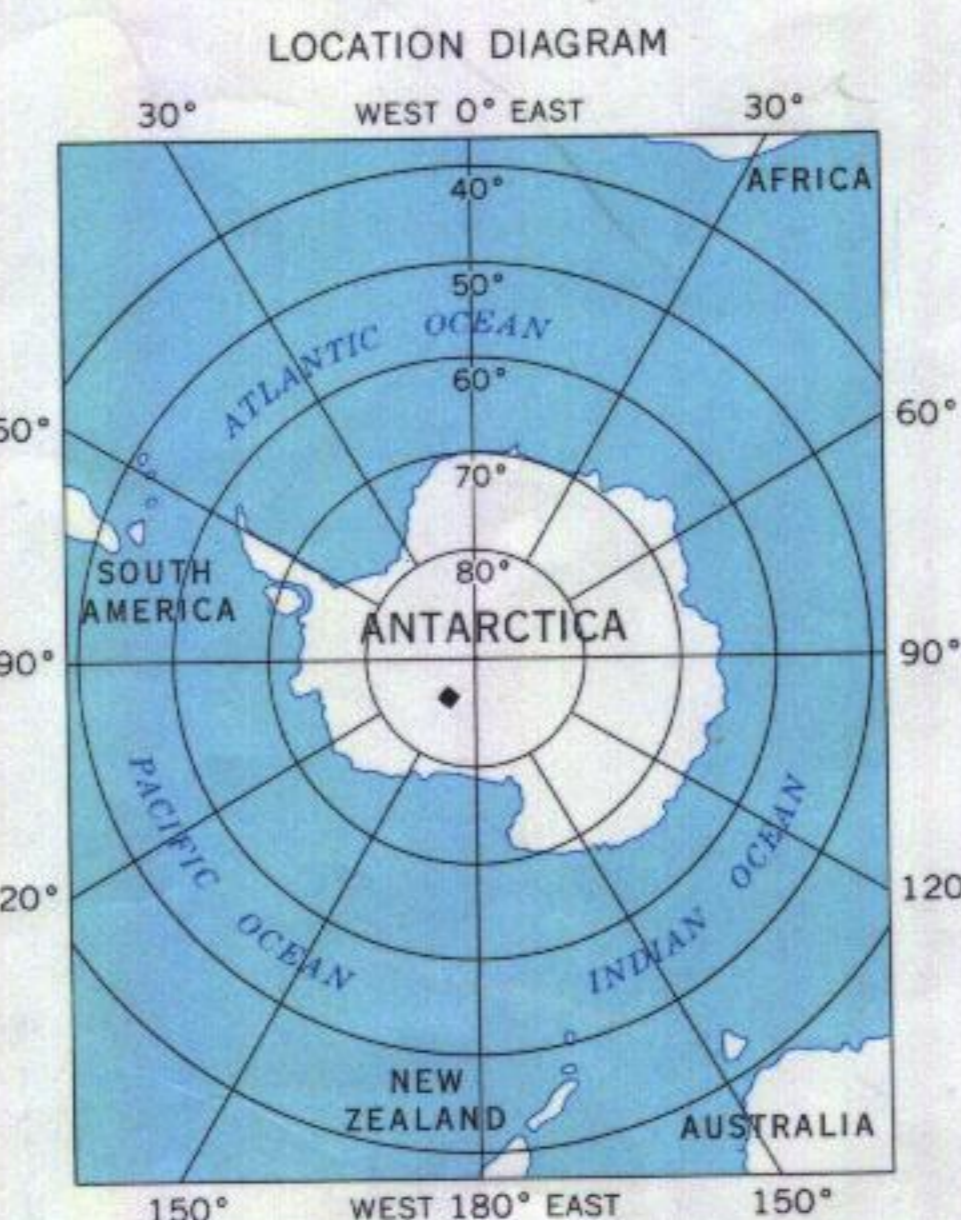
FLYING HEIGHT  
13000 FT ASL  
FOCAL LENGTH 152.141 mm

SV 1-10/7  
1:125,000



DF 96 PHOTOGRAPHY NOV 25, 1995  
Polar Stereographic Projection—Standard Parallel 80°14'  
CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL

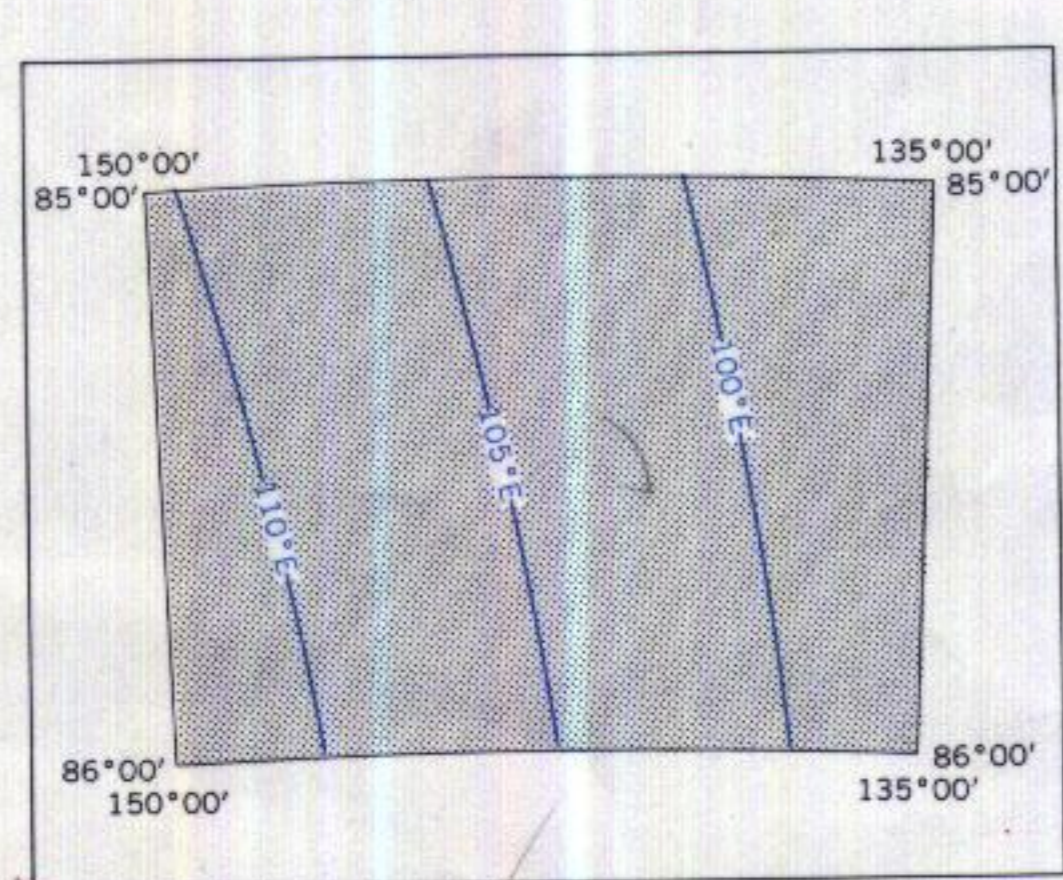
LEGEND	
Contour lines (definite)	Ice area (ice-free area)
Contour lines (approximate)	Astro control station
Contour lines (conjectural)	Survey control stations
Cliff or escarpment	Traverse route with spot height
Steep slope	Moraine
Small hillocks	Glacier
Intersected control stations	Crevasse
Photogrammetric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



Sheet numbering system based on International Map of the World. Dashed outlines show coverage of previously published sheets, not on this system.

LEVERETT GLACIER  
ANTARCTICA  
SV 1-10/7  
S8500-W13500/1X15

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 trimetrogon aerial photographs taken 1960-1963  
Names approved by U. S. Board on Geographic Names  
Absence of the crevasse symbol does not necessarily indicate a crevasse-free area



Photogrammetric compilation  
Isotonic lines compiled from U.S.N.O.O.  
Chart 1706 S, 1965