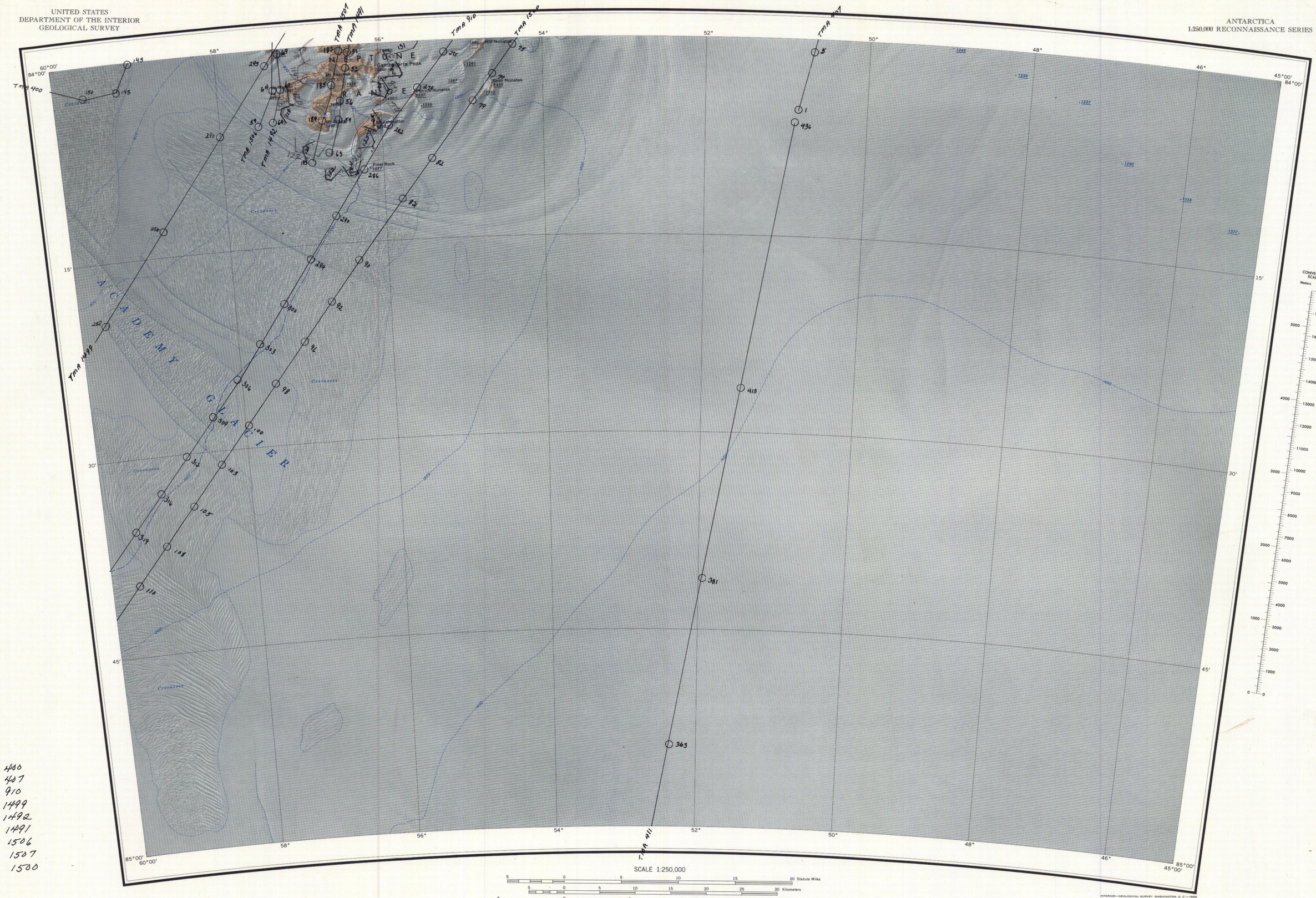
GAMBACORTA PEAK

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ANTARCTICA
1:250,000 RECONNAISSANCE SERIES



CONVERSION SCALE

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

TMA 400
150 143 145
TMA 1494 169 293 64 190 59 44 135 184 189 195 63 125 129 132 134 139 142 146 151 192 56 52 54 89 262 82 290 294 96 92 300 98 303 94 100 102 103 105 314 108 319 110 331
TMA 1492
TMA 1499
TMA 1491 151 276 1291 75 77 1253 79 1267 1259 270 1250 1243 1242 1250 1237 1290 1338 1372 1400
TMA 910
TMA 1501
TMA 407 5 1 436 413 381 363
TMA 411

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

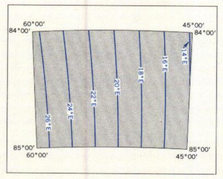
Control by U. S. Geological Survey. Pensacola Mountains Gravimetric Survey elevations by altimeter are shown underlined

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



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

Polar Stereographic Projection—Standard Parallel 80°14′
CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL

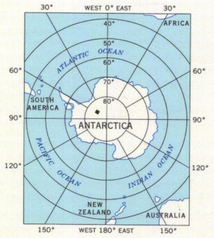
LEGEND

Contour lines
(definite)
(approximate)
(conjectural)
Cliff or escarpment
Steep slope
Small hillocks
Intersected control stations .321 .321
Photogrammetric elevations .2150± .2150±
Ice thickness .64
Ice area | Ice-free area

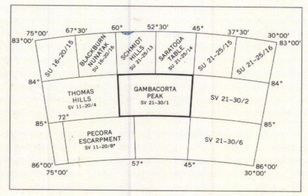
Astro control station
Survey control stations △1041 ▲Signal .111
Traverse route with spot height
Moraine
Glacier
Crevasses
Coastline under ice (definite; indefinite)
Ice shelf
Icebergs
Fast or bay ice

FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242

LOCATION DIAGRAM



INDEX TO ADJOINING SHEETS



Sheet numbering system based on International Map of the World

GAMBACORTA PEAK
ANTARCTICA
SV 21-30/1
S8400—W4500/1X15

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1968

TMA 400
407
910
1499
1492
1491
1506
1507
1500

#43

#43