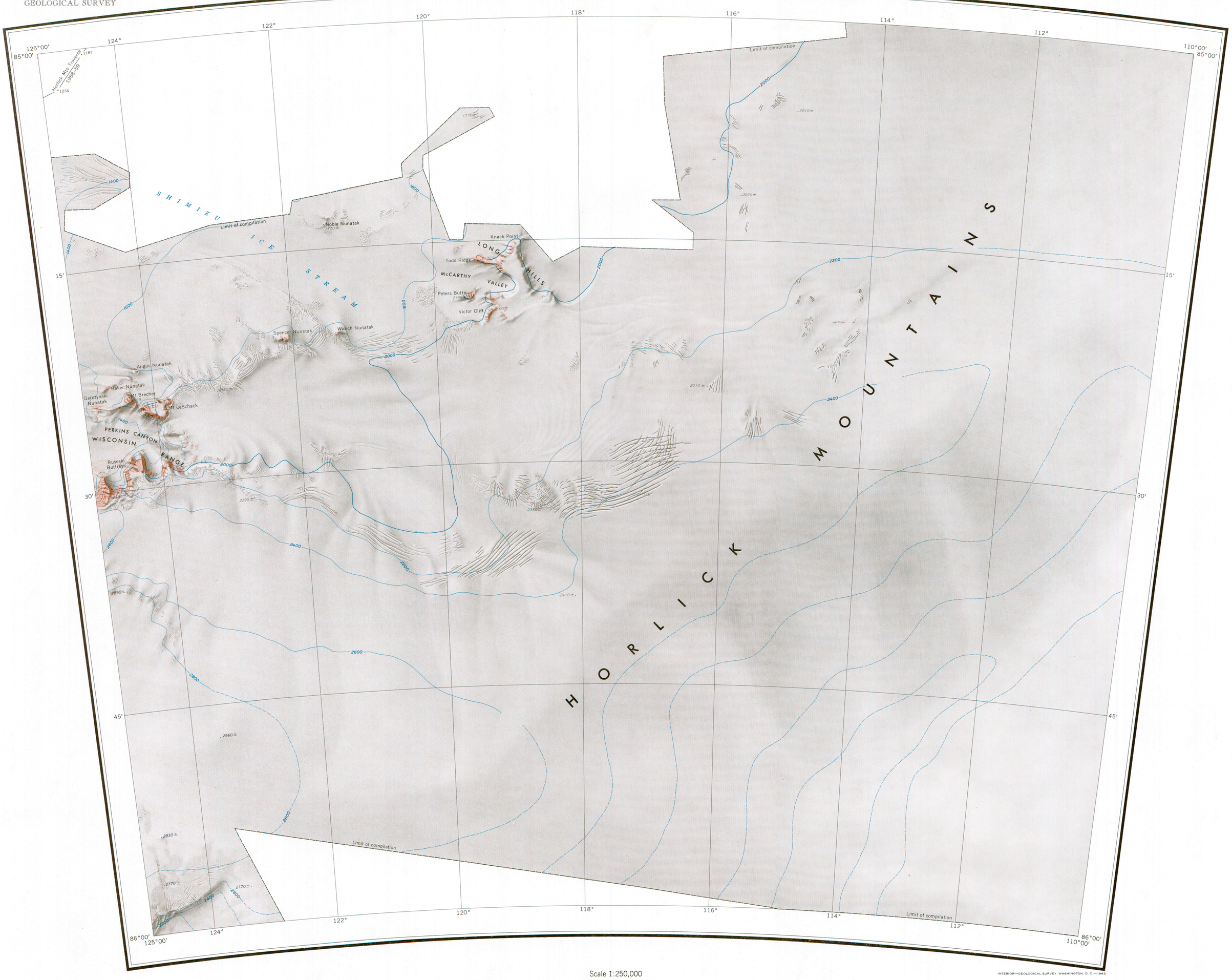
LONG HILLS

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ANTARCTICA
1:250,000 RECONNAISSANCE SERIES



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

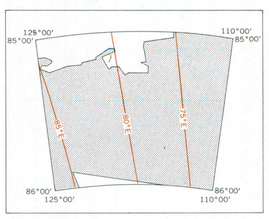
Compiled in 1961 from U. S. Navy trimetrogon photography 1960

Control by U. S. Geological Survey

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, 1960

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

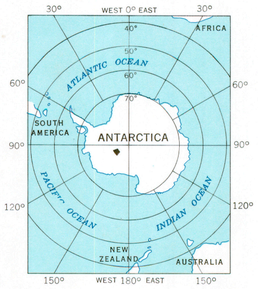
Polar Stereographic Projection—Standard Parallel 80°14′

CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL

LEGEND

- Contours, index
- Contours, intermediate
- Approximate contours, index
- Approximate contours, intermediate
- Form lines
- Ice-free area
- Ice contours, index
- Ice contours, intermediate
- Approximate ice contours, index
- Approximate ice contours, intermediate
- Ice form lines
- Peaks (small nunataks); ice peaks
- Glacial moraine
- Pack ice; Icebergs
- Crevasses and stress lines

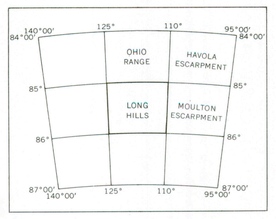
LOCATION DIAGRAM



CONVERSION OF ELEVATIONS

Feet	Meters
10,000	3,000
9,000	2,500
8,000	2,000
7,000	1,500
6,000	1,000
5,000	500
4,000	0
3,000	
2,000	
1,000	
0	

INDEX TO ADJOINING SHEETS



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INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1963

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ANTARCTICA
S8500—W11000/1X15
1960