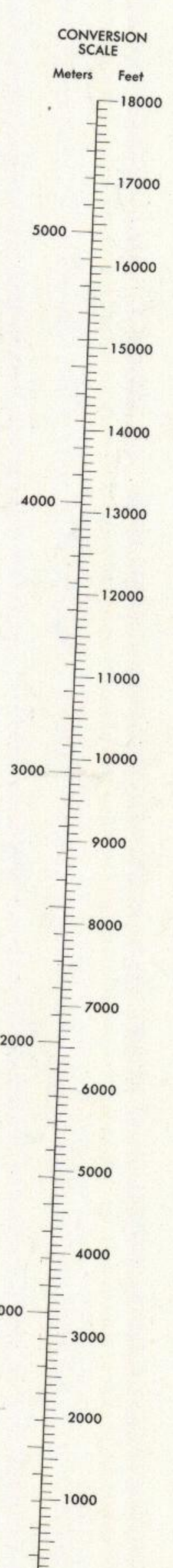
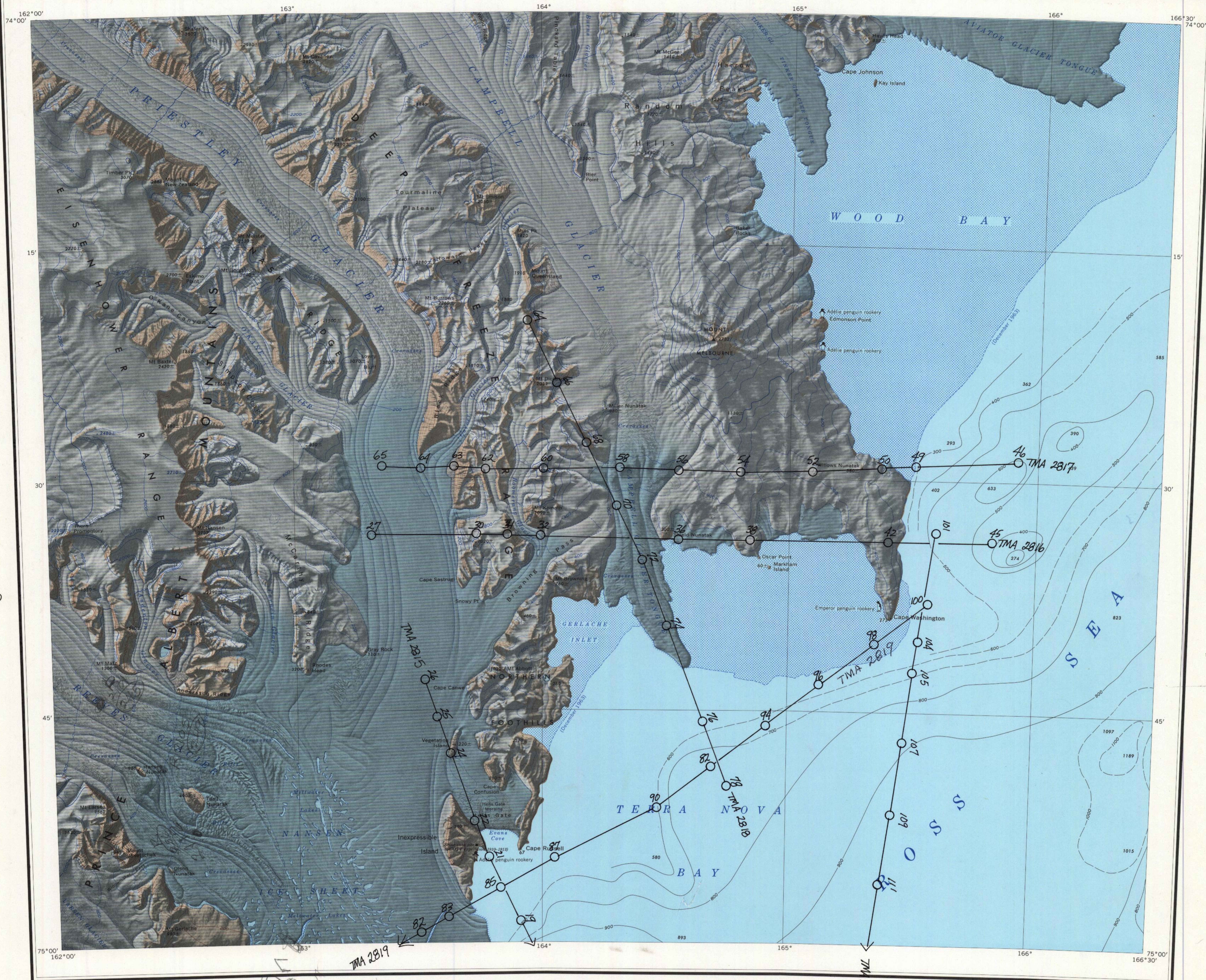


# ONLY THE PHOTOGRAPHY FLOWN FOR DEEP FREEZE 84-85

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

MOUNT MELBOURNE

ANTARCTICA  
1:250,000 RECONNAISSANCE SERIES



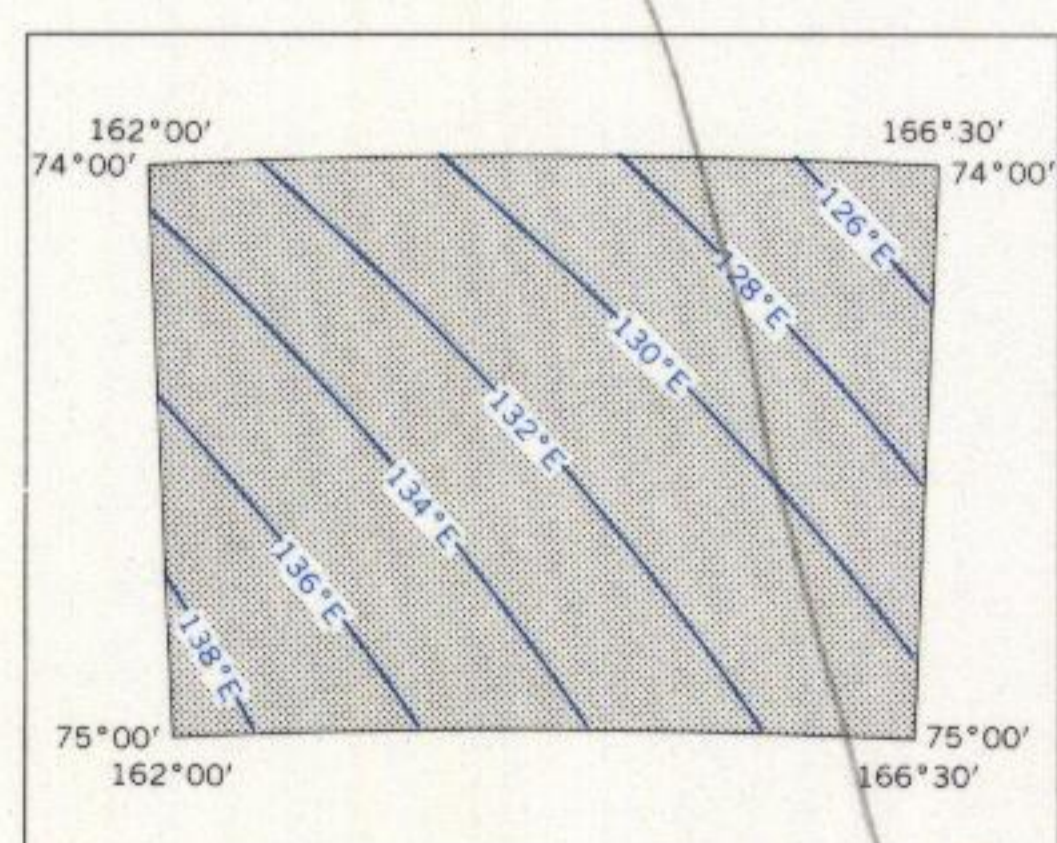
TMA 2815 to 2820

TMA 2819

TMA 2820

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 1967 from U.S. Navy tricamera aerial photographs taken 1955-1957 and 1960-1963  
Hydrographic data by U.S. Naval Oceanographic Office  
This information is not intended for navigational purposes  
Names approved by U.S. Board on Geographic Names  
Absence of the crevasse symbol does not necessarily indicate a crevasse-free area

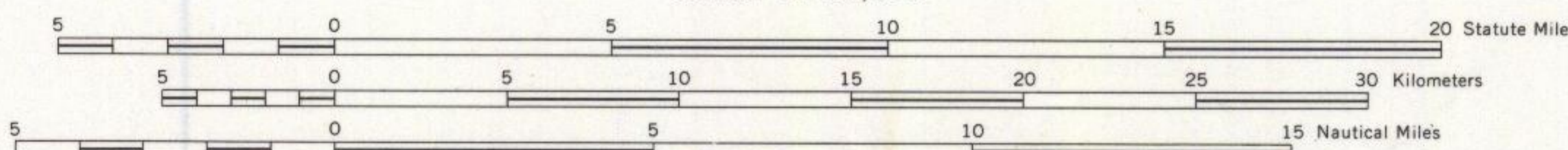
COMPILATION DIAGRAM



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

*12-31-71  
JL 14  
con 536  
Ramp could  
be 2163  
to 2163  
(307)*

SCALE 1:250,000

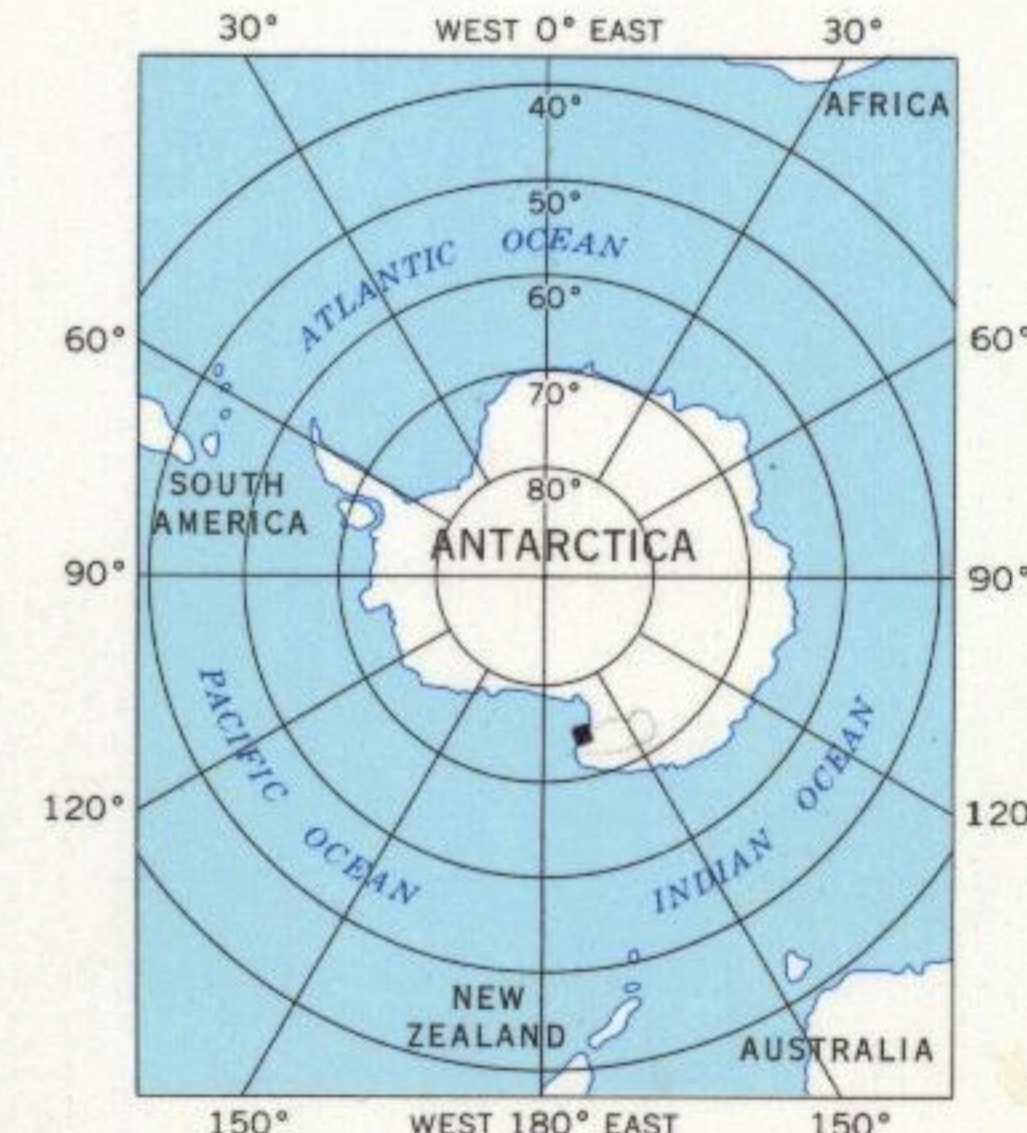


Lambert Conformal Conic Projection—Standard Parallels 72°40' and 75°20'  
CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL  
Elevations and depths in meters

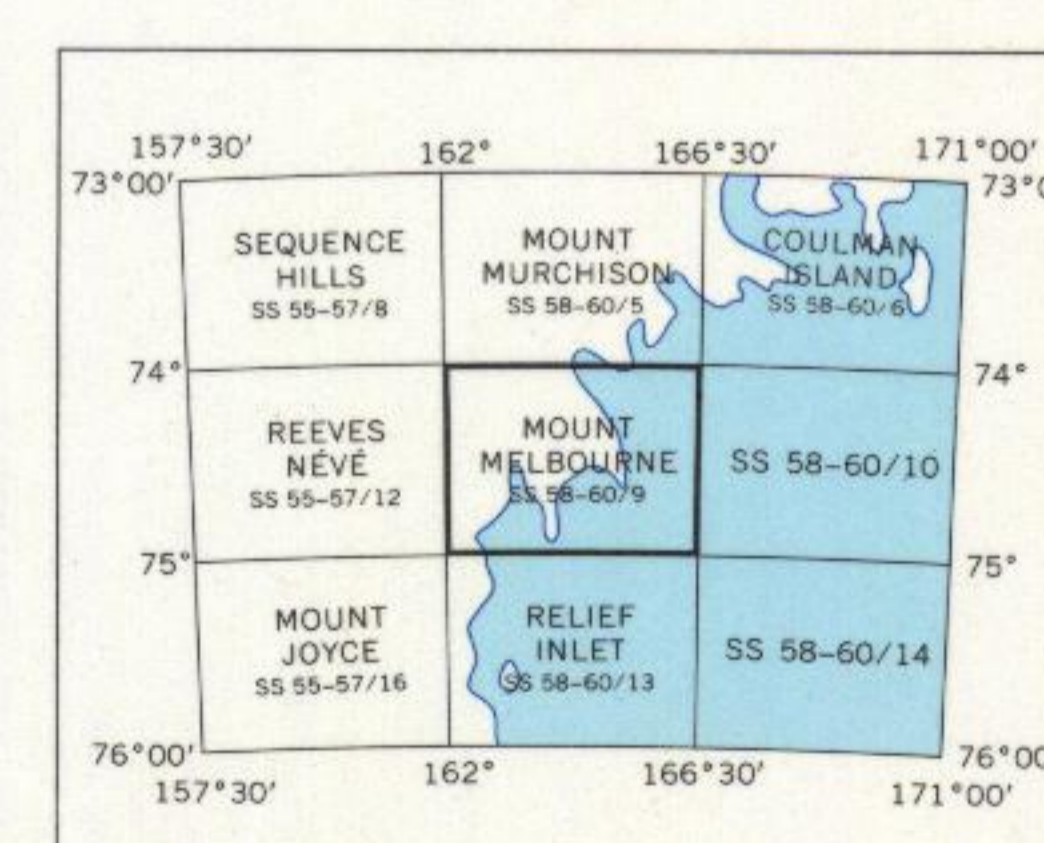
LEGEND

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

LOCATION DIAGRAM



INDEX TO ADJOINING SHEETS



Sheet numbering system based on International Map of the World

MOUNT MELBOURNE  
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SS 58-60/9  
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14 JUL 1967

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