UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MOUNT HARMSWORTH

ANTARCTICA
1:250,000 RECONNAISSANCE SERIES

Victoria Land Traverse 1958–59

SKELTON NÉVÉ MULOCK GLACIER

Portal Mtn 2556± · Angino Buttress · Mt Metschel 2143 · Icefall Nunatak 1760± · Moody Peak · Allemand Peak · Mt Blank 2099 · Alligator Peak · Hamner Nunatak 1620± · Wise Peak 1580± · Escalade Peak 2635 · Mt Marvel 1690 · Swartz Nunataks · Névé Nunatak · Halfway Nunatak · Clem Nunatak 1260± · Pivot Peak 2450± · The Spire · Mt Tricouni 1692 · Hobnail Peak · Mt Harmsworth 2765 · Delta Bluff · Mt Speyer 2087 · Mt Dawson Lambton 2780 · The Podium · Cape Timberlake · Teall Island

TMA 278 · TMA 853 · TMA 857 · TMA 995 · TMA 994 · TMA 1143 · TMA 1011 · TMA 2031 · TMA 752 · TMA 747 · TMA 2033 · TMA 547 · TMA 402 · TMA 432 · TMA 546 · TMA 560 · TMA 561 · TMA 433 · TMA 545 · TMA 282 · TMA 516 · TMA 352 · TMA 341

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 1963 from U. S. Navy trimetrogon aerial photographs taken 1956–1961

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

Lambert Conformal Conic Projection—Standard Parallels 76°40′ and 79°20′
CONTOUR INTERVAL 200 METERS—DATUM IS MEAN SEA LEVEL
Elevations and ice thickness in meters

LEGEND

Contour lines (definite) · (approximate) · (conjectural)
Cliff or escarpment
Steep slope
Small hillocks
Intersected elevations .320 .320
Photogrammetric elevations .2150± .2150±
Ice thickness .84
Ice area · Ice-free area

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

LOCATION DIAGRAM

SOUTH AMERICA · AFRICA · ATLANTIC OCEAN · ANTARCTICA · PACIFIC OCEAN · INDIAN OCEAN · NEW ZEALAND · AUSTRALIA

INDEX TO ADJOINING SHEETS

ST 53-56/8 · TAYLOR GLACIER ST 57-60/5 · ROSS ISLAND ST 57-60/13 · ST 53-56/12 · MOUNT HARMSWORTH ST 57-60/9 · MOUNT DISCOVERY ST 57-60/16 · TURNSTILE RIDGE ST 53-56/16 · CARLYON GLACIER ST 57-60/13*

Sheet numbering system based on International Map of the World

CONVERSION SCALE
Meters · Feet

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1965

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

MOUNT HARMSWORTH
ANTARCTICA
ST 57-60/9
S7800—E15600/1X6

#16

TMA
1002
995
853
994
1143
1011
857
753
2031
752
747
2033
547
402
432
546
560
561
433
545
282
341
352
516
2032
278