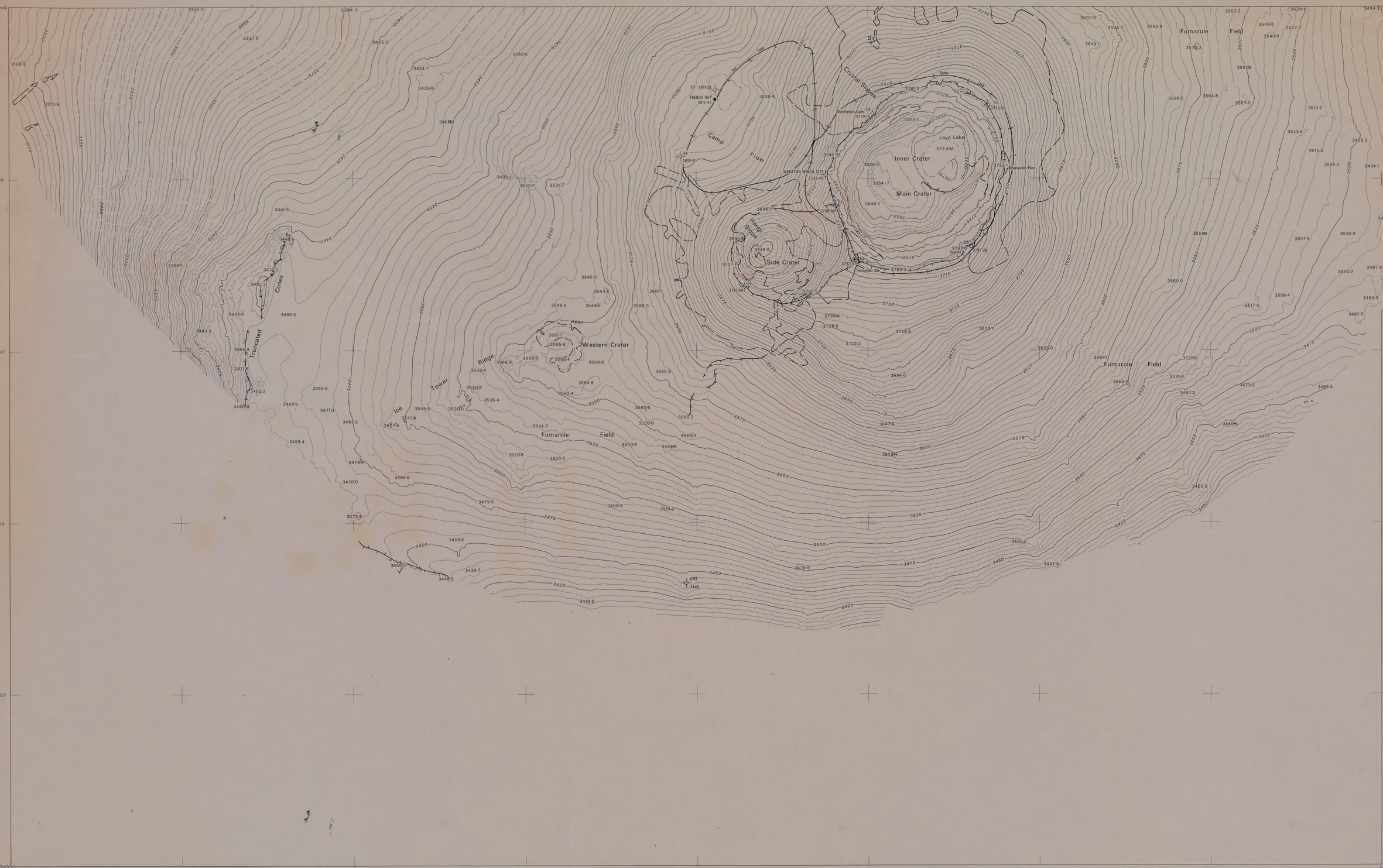

NOTE: Spot-heighted pinnacles are in most cases fumaroles

A P 1253

2ND EDITION

Mapped in August 1981 by Photogrammetric Branch, Department of Lands & Survey, New Zealand.

Aerial photography flown 24-12-1979 & 22-1-1983 by the United States Navy.

AERIAL PHOTOGRAPHY:
TMA 2454-V-029 to 033
TMA 2455-V-036 to 042
TMA 2460-V-012 to 016
Second edition Only TMA-2508-V-143 & 144

GRID: The grid on this map is in terms of Camp Area Plane Coordinates (Provisional) 1981

False Origin: 60 960·00 Metres North. 60 960·00 Metres East.

Height Datum: Mean Sea Level.

REFERENCE

Seismic Loop
Exposed Rock
Prominent Ridges — Razorback, Escarpment
Field Station
Contours: Index 3500; Intermediate; Depression

SCALE 1 5000

50 0 100 250 500 750 1000

VERTICAL INTERVAL 5 metres

MT. EREBUS, ANTARCTICA.

To ensure the accuracy and completeness of the features depicted, map users are asked to advise the Surveyor General of any additions or amendments.

These should be sent to :–
The Surveyor General,
Department of Lands & Survey,
Private Bag,
Wellington,
New Zealand

SHEET INDEX

N

1 — LEGEND — 2 — FIG. MT. EREBUS

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SHEET 2 OF 2 SHEETS