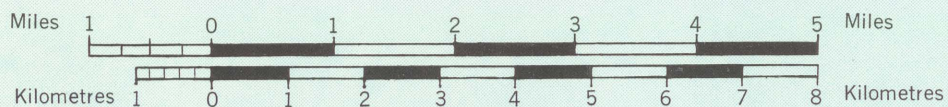


77°50' 78°00' 78°10' 78°20' 78°30'

VESTFOLD HILLS

AUSTRALIAN ANTARCTIC TERRITORY

Scale 1 : 100,000



Contour Interval : 25 metres

CONTROL : Astronomical Determination by A.N.A.R.E. 1957
COMPILATION : from Vertical Air-photos using slotted template assembly
PHOTOGRAPHY : by A.N.A.R.E. 1957-1958
PROJECTION : Polyconic
ELEVATIONS : Barometer heighting and parallax measurement (in metres)

68°25'

68°25'

LEGEND	
Ice Free Coast	Land Contour — 200
Indefinite Coast	Ice Contour — 200
Limit of Ice Free Land	Depression Contour — 50
Cliff and Ice Cliff	Astronomical Station — ⊕
Edge of Continental Ice	Spot Height in Metres — 50

Produced for Antarctic Division, Department of External Affairs, by
Division of National Mapping, Department of National Development,
Canberra, A.C.T. September, 1958

68°30'

68°30'

68°35'

68°35'

68°40'

68°40'

77°50'

78°00'

78°10'

78°20'

78°30'

