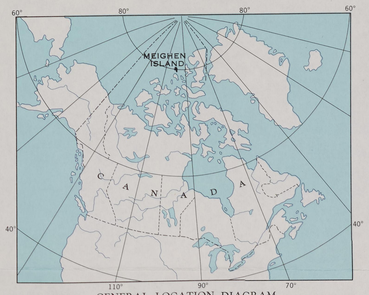
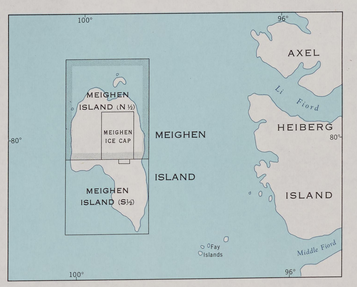
69 G - H (Parts)
560 B (Parts)



GENERAL LOCATION DIAGRAM



LEGEND

Historic site
Horizontal control points: on land 152
on ice 241
Spot elevation (accuracy variable) 25
Lakes: perennial
intermittent
River
Streams: perennial
intermittent
divided
relic, marginal, superimposed
River bed with channels
Contours: land
snow and ice
beneath ice cap; calculated position
beneath ice cap; assumed position
Terraces: less than ½ the contour interval in height
one half to one contour interval in height
more than a contour interval in height
Gullies: less than a contour interval in height
more than a contour interval in height
Steep sided hill (possibly ablation mound)
Ice pushed ridges: less than ¼ contour interval in height
more than ¼ contour interval in height
Abandoned offshore bar
Sand dunes
Pack ice of the open ocean, 9/10 to 10/10 cover
Edge of circulating pack ice, 5 August 1959
Polar and winter sea ice, 10/10 cover, 5 August 1959
Edge of sea ice
Bottom fast ice
Edge of bottom fast ice
Ice ridge on bottom fast ice
Dirt ridge on bottom fast ice
Dirt on bottom fast ice
Dirt on ice or snow
Ice cap or snow bank limits
Nunatak
Polygons
Open water, foreshore flats
Snow and ice
Till areas
Sand, gravel, coarse pebbles
Mud and silt

Compiled, 1965, by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, from aerial photographs taken August 5, 1959. Printed 1965.

Elevations in metres above mean sea level

The daily change of the north magnetic pole renders the magnetic compass useless in this area. The 1965 magnetic declination at the centre of this map is 151° west, annual change 15' decreasing.

MEIGHEN ISLAND (N½)

DISTRICT OF FRANKLIN
NORTHWEST TERRITORIES

SCALE 1:50,000

Metres 1000 500 0 1000 2000 3000 4000 Metres

CONTOUR INTERVAL 10 METRES
North American Datum 1927

Some names on this map are not yet official. Corrections or additions are invited by the Surveys and Mapping Branch.

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