

RESOLUTION ISLAND TO CAPE MERCY

Coastline and topography mainly from air photographs
not controlled by triangulation
South coast of Baffin Island and Kooptee Islet and approaches from surveys
by the Canadian Hydrographic Service

Bearings refer to the True Compass and are given from Seaward (true 295° etc.)

SOUNDINGS IN FATHOMS
under 11 in fathoms and feet
reduced to Lower Normal Tides

Underlined figures on drying banks or in brackets against drying
rocks express heights in feet above the datum of soundings; all
other heights are expressed in feet above High Water
For complete list of Symbols and Abbreviations see Chart No. 1

Natural Scale 1:500,000
Projection: Lambert Conformal Conic
Standard Parallels 61° 54' 30" N. and 64° 24' 30" N.

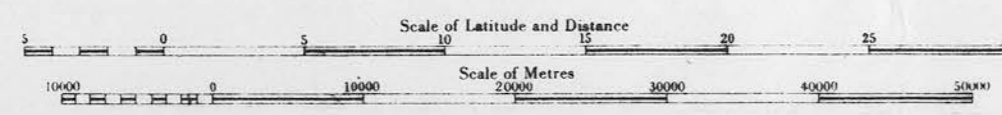


CHART SET II: AREAL RELIEF

- VERY SMOOTH < 1M
- SMOOTH 1-7M
- IRREGULAR 7-20M
- ROUGH 20-100M
- VERY ROUGH > 100M
- KNOWN BOUNDARIES
- INFERRED BOUNDARIES

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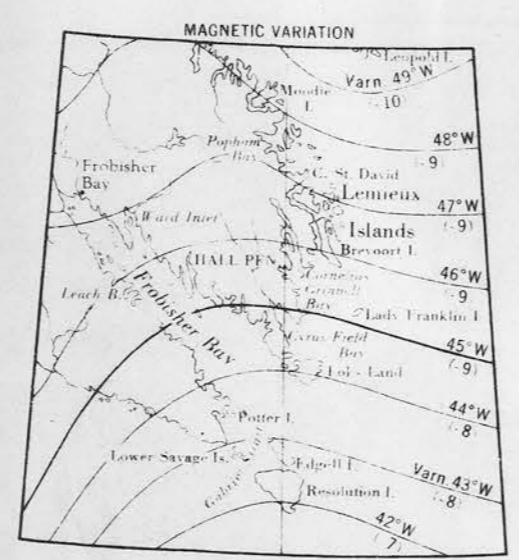
FATHOMS	1	2	3	4	5	6	7	8	9	10
FEET	6	12	18	24	30	36	42	48	54	60

B A F F I N

CAUTION
The chart is a projection from this chart to an adjoining chart should be made by means of a straight line and bearing of a feature common to both charts.

I S L A N D

PLOTTING COURSES AND BEARINGS IN LAMBERT PROJECTION CHARTS
COURSES: with the instrument oriented on the meridian nearest the mid-point of the course
BEARINGS: with the instrument oriented on the meridian nearest the observer



MAGNETIC VARIATION
For Magnetic Variation see "ISOGONIC CHART" CANADA
Price \$5.00, obtainable from Map Distribution Office, 615 Booth Street
Ottawa, Canada

C U M B E R L A N D S O U N D

B A F F I N

H A L L

P E N I N S U L A

L O K S L A N D

R E S O L U T I O N I S L A N D

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New Edition

PROVISIONAL

Northwest Territories - Baffin Island
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