$2.00

CANADA
NORTHWEST TERRITORIES
QUEEN ELIZABETH ISLANDS

CAPE NORTON SHAW TO CAPE M'CLINTOCK

COASTLINE PLOTTED BY TOPOGRAPHICAL SURVEY DIVISION, FROM AIR PHOTOGRAPHS NOT CONTROLLED BY TRIANGULATION

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

SOUNDINGS IN FATHOMS
(under 11 in fathoms and feet)
reduced to Lowest 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
Standard Parallels 77° 04' N., and 79° 38' N.

Scale of Latitude and Distance

Scale of Metres

TIDAL INFORMATION

PLACE	Heights above Datum of Soundings				
	Large Tides		Average Tides		Neaps
	Higher H.W.	Lower L.W.	Higher H.W.	Lower L.W.	See Level
	feet	feet	feet	feet	feet
Pim Island	15·6	0·0	12·3	2·9	7·2
Remselaer Bay	13·6	−0·5	10·6	2·3	6·2
Foulke Fiord	14·3	−0·5	11·3	2·3	6·5
Thule	10·5	−0·6	8·3	1·3	4·5

FATHOMS AND FEET TO METRES

FATHOMS	1	2	3	4	5	6	7	8	9	10
FEET	6	12	18	24	30	36	42	48	54	60
	METRES									
	1·8	3·6	5·5	7·3	9·1	10·9	12·8	14·6	16·4	18·2
1	0·3	2·1	3·9	5·8	7·6	9·4	11·3	13·1	14·9	16·7	18·6
2	0·6	2·4	4·2	6·1	7·9	9·7	11·6	13·4	15·2	17·0	18·9
3	0·9	2·7	4·5	6·4	8·2	10·0	11·9	13·7	15·5	17·3	19·2
4	1·2	3·0	4·9	6·7	8·5	10·3	12·2	14·0	15·8	17·7	19·5
5	1·5	3·3	5·2	7·0	8·8	10·6	12·5	14·3	16·1	18·0	19·8

CAUTION

The transfer of a position from this chart to an adjoining one should be done by means of a range and bearing of a feature common to both charts.

CAUTION

Much of the information shown on this chart is of a reconnaissance nature and mariners are warned to exercise caution when navigating in these waters.

PROPERTIES OF CHART PROJECTION

Accuracy of Bearings and Distances

Within the limits of this chart projectional distortions are negligible and therefore, for all practical purposes, the bearing of any straight line on this chart and any scaled distance along it are the bearing and distance of the corresponding great circle on the earth.

Convergence of Meridians

Convergence of meridians may be taken as 0·98 degrees for each degree of longitude; going westerly true bearings increase accordingly and going easterly true bearings decrease accordingly. Allowance for this should be made when laying off a ship's course.

PLOTTING COURSES AND BEARINGS ON CONIC 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.

ANNEX 2

Agreement between Canada and Denmark dated December 17, 1973.

BILAG 2

Overenskomst mellem Canada og Danmark dateret den 17. december, 1973.

ANNEXE 2

Accord entre le Canada et le Danemark en date du 17 décembre, 1973.

Adjoining Chart 7070

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PROVISIONAL

Northwest Territories
CAPE NORTON SHAW TO CAPE M'CLINTOCK