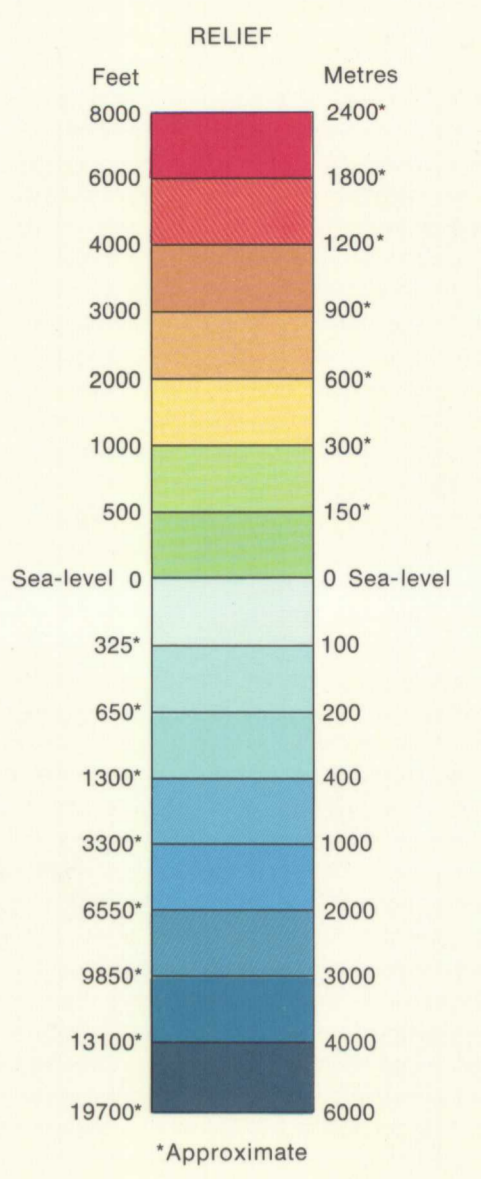


CANADIAN SHIELD		BORDERLANDS (CONTD)	
REGIONS	DIVISIONS	REGIONS	DIVISIONS
KAZAN	KAZAN UPLANDS	APPALACHIAN REGION	EASTERN QUEBEC UPLANDS
	WAGER PLATEAU		SUTTON MOUNTAINS
	BACK LOWLAND		MEGANTIC HILLS
	THELON PLAIN		NOTRE DAME MOUNTAINS
	BOOTHIA PLATEAU		CHALEUR UPLANDS
DAVIS	DAVIS HIGHLANDS		NEW BRUNSWICK HIGHLANDS
	BAFFIN COASTAL LOWLAND		MARITIME PLAIN
	BAFFIN UPLAND		UPLANDS OF NOVA SCOTIA
	HALL UPLAND		ANNAPOLIS LOWLANDS
	FROBISHER UPLAND		NOVA SCOTIA HIGHLANDS
	MELVILLE PLATEAU	NEWFOUNDLAND CENTRAL LOWLAND	
	LABRADOR HIGHLANDS	GRAND LAKE LOWLAND	
	GEORGE PLATEAU	STEPHENVILLE LOWLAND	
JAMES	WHALE LOWLAND	GREAT NORTHERN HIGHLANDS	
	SEVERN UPLAND	BLOW ME DOWN HIGHLANDS	
	NIPIGON PLAIN	ANGUILLE MOUNTAINS	
	PORT ARTHUR HILLS	UPLANDS OF NEWFOUNDLAND	
	PENOEKE HILLS	CONTINENTAL MARGINS	GEORGES BANK
	ARIBITI UPLAND		SCOTIAN SHELVE*
	COBALT PLAIN		THE GRAND BANKS OF NEWFOUNDLAND*
	EASTMAIN LOWLAND		THE FLEMISH CAP
	BELCHER ISLANDS		NORTHEAST NEWFOUNDLAND SHELVE*
	RICHMOND HILLS		LABRADOR SHELVE*
	LARCH PLATEAU		SOUTHEAST BAFFIN SHELVE*
	POVUNGINTUK HILLS		NORTHEAST BAFFIN SHELVE*
SUGLUK PLATEAU	NORTHEAST BAFFIN SLOPE		
LABRADOR HILLS	BAFFIN BASIN		
KANAPISKAU PLATEAU	DAVIS STRAIT SILL		
LAURENTIAN	LAKE PLATEAU	SCOTIAN SLOPE	
BORDERLANDS	MISTASSINI HILLS	SCOTIAN RISE	
	MECATINA PLATEAU	SOUTHWEST GRAND BANKS SLOPE	
	HAMILTON UPLAND	SOUTHWEST GRAND BANKS RISE	
	HAMILTON PLATEAU	SOUTHEAST GRAND BANKS RISE	
	MELVILLE PLAIN	NEWFOUNDLAND BASIN	
ARCTIC LOWLANDS	MEALY MOUNTAINS	NORTHEAST NEWFOUNDLAND SLOPE	
	LANCASTER PLATEAU	NORTHEAST NEWFOUNDLAND RISE	
	BOOTHIA PLAIN	LABRADOR SLOPE	
HUDSON LOWLANDS	VICTORIA LOWLAND	LABRADOR RISE	
	FOXEA PLAIN	LABRADOR BASIN*	
ST. LAWRENCE LOWLANDS	SOUTHAMPTON PLAIN	FOXEA BASIN*	
	HUDSON BAY LOWLANDS	FOXEA CHANNEL	
ST. LAWRENCE LOWLANDS	WEST ST. LAWRENCE LOWLAND	HUDSON BASIN*	
	CENTRAL ST. LAWRENCE LOWLAND	HUDSON CHANNEL*	
	WEST NEWFOUNDLAND COASTAL LOWLAND	LAURENTIAN CHANNEL	
		ESQUIMAN CHANNEL	
		ANTICOSTI CHANNEL	
		MAGDALEN SHALLOWS*	



SOURCES OF INFORMATION

Onshore topography and physiographic data on land adapted from the following sources:

Bottock, H.S., Physiographic Regions of Canada - Map 1254A, in Geology and Economic Minerals of Canada Geol. Surv. Can., Econ. Geol. Rep. No. 1, vol. 1, U.W. Douglas (1970).

Geography Division, National Atlas of Canada Relief map, contours from compilation material at 1:2,000,000.

Base map and topographic control adapted from standard base maps of the Surveys and Mapping Branch, Dept. Energy, Mines and Resources.

Offshore bathymetry and physiographic data compiled and adapted from the following sources:

Canadian Hydrographic Service, Bathymetric Chart 811-A: Gulf of St. Lawrence; Canadian Hydrographic Service, Marine Sciences Directorate, Department of the Environment (1973).

Grant, A.C., Bathymetric Chart 813: Labrador continental margin; Canadian Hydrographic Service, Marine Sciences Directorate, Dept. of the Environment (1972).

Grant, A.C. and Manchester, K.S., Geophysical investigations in the Ungava Bay-Hudson Strait region of northern Canada, Can. J. Earth Sci., v. 7, p. 1062-1076 (1970).

Heezen, B.C., Johnson, G.L. and Hollister, C.D., The Northwest Atlantic Mid-Ocean Canyon, Can. J. Earth Sci., v. 6, p. 1441-1453 (1969).

Jozak, P.A., Physiography of the North Labrador Sea, Davis Strait and Southern Baffin Bay, Marine Sediments, v. 6, p. 20-24 (1972).

Johnson, G.L., Egeff, J., Campois, J., Rasmussen, M., Dittmer, F., and Freitag, J., Sediment distribution and crustal structure of the southern Labrador Sea, Bull. Geol. Soc. Denmark, v. 22, p. 7-24 (1972).

Loken, D.H. and Hodgson, D.A., On the submarine geomorphology along the east coast of Baffin Island, Can. J. Earth Sci., v. 8, p. 385-395 (1971).


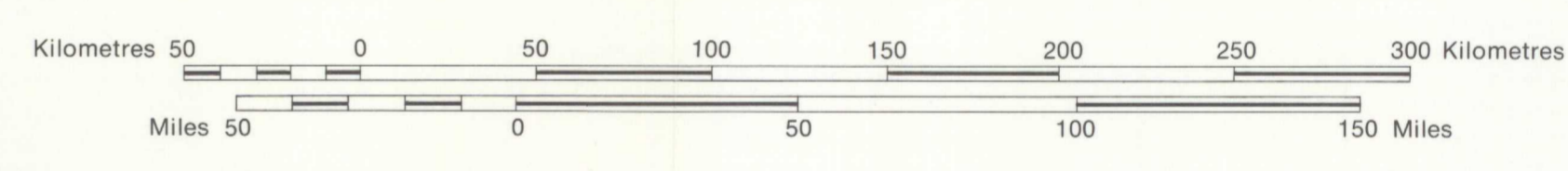
Ross, D.L., Free air and simple Bouguer gravity maps of Baffin Bay and adjacent continental margins, Marine Sciences Paper No. 12, Information Canada (in press) (1974).

Uchupi, E., Bathymetric Chart 801: Bay of Fundy to Gulf of St. Lawrence, Canadian Hydrographic Service, Marine Sciences Branch, Dept. Energy, Mines and Resources (1969).

van der Linden, W.J.M. and Srinivasan, S.P., Crustal structure of the Labrador continental margin between latitudes 57°N and 57°N, Geol. Surv. Can., Paper (in press) (1974).

Weed, E.G.A., Minard, J.P., Perry, W.J., Rhoads, E.C. and Robbins, A.I., Generalized pre-Pleistocene geologic map of the northern United States continental margin, 1:1 million, U.S. Dept. of the Interior, Geol. Surv. Misc. Invest. Ser. Map 1-861 (1974).

Physiographic boundary
 Numbered bathymetric contour (depth in metres)
 Glacier, ice-cap, ice-field
 Regional compilation by B.V. Sanford and G.M. Grant
 Offshore physiography by B.V. Sanford, A.C. Grant, D.I. Ross and W.J.M. van der Linden
 Geological cartography SE, NE sheets by J.P. Corriveau, SW, NW sheets by J.S. Yelle,
 Geological Survey of Canada


 GEOLOGICAL SURVEY OF CANADA
 DEPARTMENT OF ENERGY, MINES AND RESOURCES
 1399A
PHYSIOGRAPHY
EASTERN CANADA
AND ADJACENT AREAS
 Scale 1:2,000,000

 Base-map, derived from MCR 5 at the same scale by fitting areas to a new Lambert Conformal Conic projection with standard parallels at 45° and 66°N. A modified Polyconic projection added north of latitude 66°

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MAP 1399A (NE)
 PHYSIOGRAPHIC MAP OF EASTERN CANADA AND ADJACENT AREAS

1399A (1 of 4)