

# CANADA DRAINAGE PATTERNS

Produced by the Geographical Services Division, Canada Centre for Mapping (Ottawa), Energy, Mines and Resources Canada. Printed 1988.

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Scale 1:7 500 000 or 1 centimetre represents 75 kilometres  
0 75 150 225 300 375 450  
Kilometres / Kilomètres  
Lambert Conformal Conic Projection, Standard Parallels at 49°N and 77°N,  
Modified Polyconic Projection, North of Latitude 80°

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This map is an impressionistic overview of the hydrographic network of Canada. The map was based on a generalization of all hydrological features appearing on maps of the National Topographic System at the scale of 1:1 000 000. (Glaciers are identified in blue).

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Source:  
Canada, Department of Energy, Mines and Resources, Survey and Mapping Branch, 1966, Lakes, Rivers and Glaciers, Fourth edition, The National Atlas of Canada, Special Interest Series, Map Scale 1:7 500 000, Ottawa.  
International Map of the Hydrographic Information in North America, Map Series, Scale 1:1 000 000, Ottawa.  
Fleming, G. and Moskal, H.E. 1968, Lakes, Rivers and Glaciers, Map Commentary, The Canadian Cartographer 3(2):128-137.