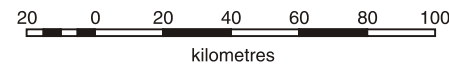




GOVERNMENT OF
NEWFOUNDLAND
AND LABRADOR

Department of
Mines and Energy

GEOLOGICAL MAP OF LABRADOR



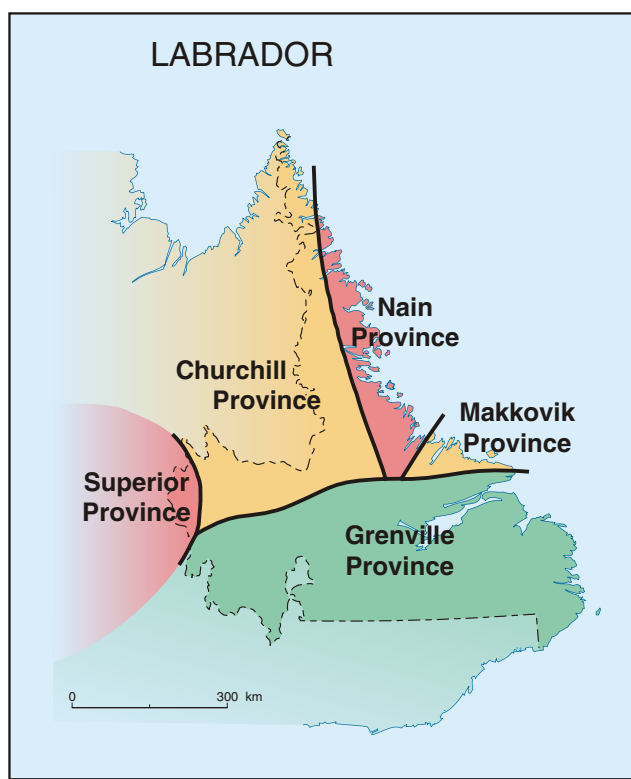
SYMBOLS

- Geological contact
- Boundaries of areas covered only by pre-1970, reconnaissance-scale mapping
- Thrust or reverse fault (teeth represent dip direction); major, minor
- Thrust fault reactivated as normal fault
- Normal fault (pattern indicates downthrown side); major, minor
- Transcurrent fault (arrows indicate displacement sense); major, minor
- Fault (sense of displacement unknown); major, minor
- Ductile shear zone; (arrows indicate sense of displacement where known)

Geology compiled by R. J. Wardle, C.F. Gower, B. Ryan, G.A.G. Nunn, D.T. James, and A. Kerr, from published and unpublished sources. Contributions of information and advice from I. Ermanovics, R. Klassen, P. Friske, R. Emslie and T. Davidson of the Geological Survey of Canada are gratefully acknowledged. Initial digital cartographic work was provided by Northwood Geoscience Ltd. under contract to the Geological Survey of Canada. Subsequent modifications and CARIS GIS work were carried out by T. Leawood, L.W. Nolan and A.H. Paltanavage, final geological cartography by A.H. Paltanavage, and design layout and printing supervision by K. Byrne, all of the Geological Survey.

A 1:1-million scale, colour version of this map (Map 97-07) is available in printed or digital format from the Geoscience Publications and Information Section, Department of Mines and Energy, P.O. Box 8700, St. John's, NF, Canada, A1B 4J6.

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INDEX MAP

LABRADOR
SEA

