#### Geoscience Canada



## **Editorial**

## Hugh C. Morris

Volume 22, Number 1-2, March 1995

URI: https://id.erudit.org/iderudit/geocan22\_1\_2gac01

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Publisher(s)

The Geological Association of Canada

ISSN

0315-0941 (print) 1911-4850 (digital)

Explore this journal

Cite this document

Morris, H. C. (1995). Editorial. Geoscience Canada, 22(1-2), i-i.

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# Canadian Geoscience Council Conseil Géoscientifique Canadien

Department of Earth Sciences, University of Waterloo, Waterloo, Ontario N2L 3G1

Association of Exploration Geochemists L'Association des Géochimistes d'Exploration, Section canadienne.

The Canadian Association of Geographers L'Association canadianne des Géographes

Canadian Exploration Geophysical Society La Société canadienne des Géophysiciens d'Exploration

Canadian Geophysical Union L'Union canadienne de Géophysique

Canadian Geotechnical Society La Société canadienne de Géotechnique

Canadian Institute of Mining and Metallurgy L'Institut canadien des Mines et de la Métallurgie

Canadian National
Chapter of International
Association of
Hydrogeologists
L'Association Internationale
des Hydrogéologues,
Chapitre national canadien

Canadian Quaternary Association L'Association canadienne pour l'étude du Quaternaire

Canadian Society of Coal and Organic Petrology La Society canadienne de la Science du Charbon et de la Pétrologie Organique

Canadian Society of Exploration Geophysicists La Société canadienne d'Exploration géophysique

Canadian Well Logging Society L'Association canadianne des sondeurs de puits

Geological Association of Canada L'Association géologique du Canada

Mineralogical Association of Canada L'Association minéralogique du Canada In 1994, the Canadian Geoscience Council approved the formation of an expert committee whose mandate would be to review and discuss the current status and future development of the earth sciences in Canada. Canadian Geoscience Council president Dr. Glen Caldwell was asked by the Council to assemble and coordinate the committee. Additional funds were obtained from the Canadian Geological Foundation and by joining forces with the Geological Survey of Canada who were considering a similar assessment. The committee's studies were launched late that year under the chairmanship of Dr. Chris Barnes.

The committee's mandate was made as flexible as possible and it was encouraged to take the broadest and most far-sighted view. I believe that the attached report speaks for itself as a visionary comment on the evolution, the challenges and the opportunities that lie ahead as Canada's earth scientists prepare for the next century. The Canadian geoscience community has always played a major role in influencing and implementing development and change in our discipline. I am confident that the next quarter century will see this continue, and that this report will contribute significantly to the planning, decisions and actions that will be required.

The Canadian Geoscience Council is deeply grateful for the effort and dedication of the Committee, for the support and encouragement of its sponsors particularly the Geological Survey of Canada, and for the assistance of the Geological Association of Canada in making possible this publication in *Geoscience Canada*.

Hugh C. Morris, President