

Corporate Members

Volume 34, numéro 1, march 2007

URI : https://id.erudit.org/iderudit/geocan34_1misc01

[Aller au sommaire du numéro](#)

Éditeur(s)

The Geological Association of Canada

ISSN

0315-0941 (imprimé)

1911-4850 (numérique)

[Découvrir la revue](#)

Citer ce document

(2007). Corporate Members. *Geoscience Canada*, 34(1), 6–6.

- son, G., and Finkel, R., 2004, Felsenmeer persistence through glacial periods in the Torngat and Kaumajet Mountains, Quebec-Labrador, as determined by soil weathering and cosmogenic nuclide exposure dating: Canadian Journal of Earth Sciences, v. 41, p. 19-38.
- Shaw, J., 2006, Palaeogeography of Atlantic Canadian continental shelves from the last glacial maximum to the present, with an emphasis on Flemish Cap. Journal of Northwest Atlantic Fishery Science, v. 37 (Flemish Cap Symposium, 2004). Online at: [<http://journal.nafo.int/37/shaw/10-shaw.html>]
- Shaw, J., Piper, D.J.W., Fader, G., King, E.L., Todd, B.J., Bell, T., Batterson, M.J., and Liverman, D.G.E., 2006, A conceptual model of the deglaciation of Atlantic Canada: Quaternary Science Reviews, v. 25, nos. 17/18. p. 2059-2081.
- Skene, K.I. and Piper, D.J.W., 2006, Late Cenozoic evolution of Laurentian Fan: development of a glacially-fed submarine fan: Marine Geology, v. 227, p. 67-92.
- Staiger, J. W., Gosse, J. C., Johnson, J., Fastook, J., Gray, J. T., Stockli, D., Stockli, L., and Finkel, R., 2005, Quaternary relief generation by polythermal glacier ice: a field calibrated glacial erosion model: Earth Surface Processes and Landforms, v. 30, p. 1145-1159.
- Staiger, J., Gosse, J., Little, E., Utting, D., Finkel, R., Johnson, J., and Fastook, J., 2006, Glacial erosion and sediment dispersion from detrital cosmogenic nuclide analyses of till: Quaternary Geochronology, v. 1, no. 1, p. 29-42.
- Stea, R.R., and Mott, R.J., 2005, Younger Dryas glacial advance in the southern Gulf of Lawrence, Canada; analogue for ice inception?: Boreas, v. 34, p. 345-362.
- Webster, T.J., Murphy, B., Gosse, J., and Spooner, I., 2006, Coupling LiDAR-derived landscape metrics and surface processes: An example from the Fundy Basin, Nova Scotia, Canada: Canadian Journal of Remote Sensing, v. 32, p. 173-193.

CORPORATE MEMBERS

PATRONS

**Memorial University of Newfoundland
Ministère des Ressources naturelles et de la Faune
Northwest Territories Geoscience Office
Yukon Dept. of Energy Mines & Resources**

SPONSORS

**Geological Survey of Canada (Calgary)
Husky Energy
Royal Tyrrell Museum
Saskatchewan Industry & Resources
Virginia Mines Inc.**

SUPPORTERS

**Geoscience BC
Pele Mountain Resources Inc.
Silver Spruce Resources Inc.
Universal Uranium Ltd.**

UNIVERSITIES

**Acadia University
McGill University
Université du Québec à Montréal
University of Calgary
Utah State University**