

## Corporate Support (2004)

Volume 31, Number 4, December 2004

URI: [https://id.erudit.org/iderudit/geocan31\\_4mis01](https://id.erudit.org/iderudit/geocan31_4mis01)

[See table of contents](#)

---

**Publisher(s)**

The Geological Association of Canada

**ISSN**

0315-0941 (print)

1911-4850 (digital)

[Explore this journal](#)

---

**Cite this document**

(2004). Corporate Support (2004). *Geoscience Canada*, 31(4), 156–156.

- Spencer, J.W., 1890b, The deformation of the Iroquois beach and birth of Lake Ontario: *American Journal of Science*, v. 40, p. 443-451.
- Spencer, J.W., 1891a, Deformation of the Algonquin beach and birth of Lake Huron: *American Journal of Science*, v. 41, p. 12-21.
- Spencer, J.W., 1891b, High level shores in the region of the Great Lakes and their deformation: *American Journal of Science*, v. 41, p. 201-211.
- Spencer, J.W., 1891c, Post-Pliocene continental subsidence (in America) *versus* glacial dams: *Geological Magazine*, v. 7, p. 262-272.
- Spencer, J.W., 1910, Relationship of Niagara River to the Glacial Period: *Bulletin of the Geological Society of America*, v. 21, p. 433-440.
- Spencer, J.W., 1913, Postglacial earth-movements about Lake Ontario and the Saint Lawrence River: *Bulletin of the Geological Society of America*, v. 24, p. 217-228.
- Stephens, F.F., 1962, *A History of the University of Missouri*: University of Missouri Press, Columbia, 661 p.
- Taylor, F.B., 1895, Niagara and the Great Lakes: *American Journal of Science*, v. 149, p. 249-270.
- Taylor, F.B., 1896, The Algonquin and Nippissing beaches: *American Geologist*, v. 17, p. 397-400.
- Taylor, F.B., 1899, The great ice dams of Lakes Maumee, Whittlesey, and Warren: *American Geologist*, v. 24, p. 6-38.
- Taylor, F.B., 1909, Field work on the Pleistocene deposits of south-western Ontario: *Geological Survey of Canada Summary Report for 1908*, p. 103-111.
- Taylor, F.B., 1913, The moraine systems of southwestern Ontario: *Royal Canadian Institute Transactions*, v. 10, p. 57-79.
- Tinkler, K.J., 1994, Déjà vu: The downfall of Niagara Falls as a chronometer, 1845-1941, *in* Gayler, H.J., ed., *Niagara's Changing Landscapes*: Ottawa, Carleton University Press, p. 81-109.
- White, G.W., 1980, Contributions of Grove Karl Gilbert to glacial geology east of the Mississippi River: *Geological Society of America Special Paper 183*, p. 15-23.

Accepted as revised 8 August 2004

---

## CORPORATE SUPPORT (2004)

The Geological Association of Canada acknowledges, with gratitude, the support of the following companies, universities, and government departments.

### *PATRON:*

Anglo American Exploration Canada  
De Beers Canada Exploration Inc.  
Memorial University of Newfoundland  
Noranda Inc./Falconbridge Ltd.

### *CORPORATE SPONSORS:*

Alberta Energy & Utilities Board  
C.S. Lord Northern Geoscience Centre  
Geological Survey of Canada (Calgary)  
Goldcorp Inc.  
Husky Energy  
INCO Technical Services (Copper Cliff)  
Johnson Geo Centre  
Manitoba Industry, Trade and Mines  
Newfoundland and Labrador Department  
of Natural Resources  
Ontario Ministry of Northern Development  
Petro-Canada  
Royal Tyrrell Museum of Palaeontology  
Saskatchewan Industry & Resources  
Yukon Geological Survey

### *CORPORATE MEMBERS:*

Acadia University  
Activation Laboratories Ltd.  
ALS Chemex  
Aur Resources  
Barrick Gold Corporation  
Cogema Resources Inc.  
Golder Associates Ltd.  
IBK Capital Corp.  
INCO Technical Services (Mississauga)  
Juneau - John Rishel Mineral Information Center  
Scintrex Ltd.  
SRK Consulting  
Strathcona Mineral Services Ltd.  
Suncor Energy  
Teck Cominco Ltd.  
University of Calgary  
University of New Brunswick  
University of Toronto  
Utah State University  
Voisey's Bay Nickel Company Limited

---