

## Corporate Members

Volume 36, Number 4, December 2009

URI: [https://id.erudit.org/iderudit/geocan36\\_4misc02](https://id.erudit.org/iderudit/geocan36_4misc02)

[See table of contents](#)

---

### Publisher(s)

The Geological Association of Canada

### ISSN

0315-0941 (print)

1911-4850 (digital)

[Explore this journal](#)

---

### Cite this document

(2009). Corporate Members. *Geoscience Canada*, 36(4), 190–190.

- Research, v. 27, Springer, The Netherlands, p. 327-336.
- Terzaghi, K., 1956, Varieties of submarine slope failure (abstract): Proceedings of the 8<sup>th</sup> Texas Conference on Soil Mechanics and Foundation Engineering, University of Texas, Austin, Bureau of Engineering Research, Special Publication No. 29, 41 p.
- Tripsanas, E.K., and Piper, D.J.W., 2008, Glaciogenic debris-flow deposits of orphan basin, offshore eastern Canada: Sedimentological and rheological properties, origin, and relationship to meltwater discharge: *Journal of Sedimentary Research*, v. 78, p. 724-744.
- Urgeles, R., Locat, J., Lee, H., Martin, F., and Konrad, J.-M., 2001, The Saguenay Fjord: Integrating marine geotechnical and geophysical data for spatial slope stability hazard analysis: An Earth Odyssey, 54<sup>th</sup> Canadian Geotechnical Society Conference Proceedings, Bitech Publishers Ltd., Richmond, B.C. p. 768-775.
- Völker, D., Weinrebe, W., Behrmann, J.H., Bialas, J., and Klaeschen, D., 2009, Prominent submarine mass wasting structures at the southern central Chilean continental margin: The Roca Slide, *in* Chiocci, F.L., Ridenti, D., Casalbore, D., and Bosman, A., eds., International Conference on Seafloor Mapping for Geohazard Assessment, Extended Abstracts, Rendiconti online, Società Geologica Italiana, v. 7, p. 209-210.
- Ward, S., and Day, S., 2005, Tsunami thoughts: Canadian Society of Exploration Geophysicists Explorer, December, p. 38-44.
- Weaver, P.P.E., 2003, Northwest African continental margin: History of sediment accumulation, landslide deposits, and hiatuses as revealed by drilling the Madeira Abyssal Plain: *Paleoceanography*, v. 18, p. 1009, doi:10.1029/2002PA000758.
- White, W.R.H., 1966, The Alaska earthquake...its effects in Canada: *Canadian Geographical Journal*, v. 72, p. 210-219.
- Xu, Z., 2007, The all-source Green's function and its applications to tsunami problems: *Science of Tsunami Hazards*, v. 26, p. 59-69.
- Xu, Z., 2008, Modeling report for tsunami risk analysis due to submarine landslides on the Canadian east coast margin: Unpublished Report, Geological Survey of Canada (Atlantic), March, 2008, 6 p.

---

## CORPORATE MEMBERS

### *PATRONS*

Alberta Geological Survey  
 Anglo American Exploration Canada  
 Memorial University of Newfoundland  
 Natural Resources - Government of Newfoundland and Labrador  
 Northwest Territories Geoscience Office

### *SPONSORS*

Northern Geological Survey  
 Royal Tyrrell Museum of Palaeontology  
 Yukon Dept. of Energy Mines & Resources

### *SUPPORTERS*

Activation Laboratories Ltd.  
 Barrick Gold Corporation  
 Franklin Geosciences Limited  
 Geoscience BC  
 IBK Capital Corp.  
 Johnson GEO CENTRE  
 SRK Consulting  
 Silver Spruce Resources Inc.  
 Strathcona Mineral Services Ltd.

### *UNIVERSITIES*

Acadia University  
 Institut national de la recherche scientifique (INRS)  
 McGill University  
 University of Calgary  
 University of Cambridge (CASP)  
 University of New Brunswick  
 Université du Québec à Montréal  
 University of Toronto  
 University of Victoria  
 University of Waterloo  
 Utah State University

---

Submitted March 2009

Accepted as revised May 2009