

Geological Association of Canada (2004-2005)

Volume 31, Number 4, December 2004

URI: https://id.erudit.org/iderudit/geocan31_4mis02

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Publisher(s)

The Geological Association of Canada

ISSN

0315-0941 (print)

1911-4850 (digital)

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Cite this document

(2004). Geological Association of Canada (2004-2005). *Geoscience Canada*, 31(4), 166–166.

- Lamb, H., 1978, Climatic history and the Future: Princeton University Press, 835 p.
- LeGrand, H.E., 1988, Drifting Continents and Shifting Theories: Cambridge University Press, New York, 313 p.
- Leeming, D. and Leeming, M., 1994, A Dictionary of Creation Myths: Oxford University Press, 330 p.
- Li, Z.X. and Powell, C.M., 2001, An outline of the palaeogeographic evolution of the Australasian region since the beginning of the Neoproterozoic: *Earth Science Reviews*, v. 53, p. 237-277.
- Martin, H., Porada, H. and Walliser, O.H., 1985, Mixtite deposits of the Damara sequence, Namibia: Problem of interpretation. *Palaeogeography, Palaeoclimatology, Palaeoecology*, v. 51, p. 159-196.
- Mawson, D., 1949, The late Precambrian ice-age and glacial record of the Bibliando Dome: *Journal and Proceedings of the Royal Society of New South Wales*, v. 82, p. 150-174.
- Mawson, D., 1958, Letter to Sir Raymond Priestley, in F. Jacka, and E. Jacka (eds.), *Mawson's Antarctic Diaries: 1988*, Unwin, 414 p.
- McKenzie, D.P. and Parker, R.L., 1967, The north Pacific: An example of tectonics on a sphere: *Nature*, v. 216, p. 1276-1280.
- Meert, J.G. and Torscik, T.H., 2004, Paleomagnetic constraints on Neoproterozoic 'Snowball Earth' continental reconstructions, in G.S. Jenkins, M.A. McMenamin, C. McKay and L. Sohl, eds., *The Extreme Proterozoic: Geology, Geochemistry and climate: American Geophysical Union, Geophysical Monography 146*, p. 5-12.
- Narbonne, G.M., 1998, The Ediacara biota: a terminal Neoproterozoic experiment in the evolution of life: *GSA Today*, v. 8, p. 1-6.
- North, F.J., 1943, Centenary of the Glacial Theory: *Proceedings of the Geologists' Association*, LIV, p. 1-28.
- O'Brien, C.F., 1971, *Sir William Dawson. A Life in Science and Religion: American Philosophical Society, Philadelphia*, 207 p.
- Pauly, K.A., 1957, *The Cause of the Great Ice Ages: Privately printed*, 60 p.
- Peltier, W.R., Tarasov, L., Vetoretti, G., and Solheim, L.P., 2004, Climate dynamics in deep time: Modeling the "Snowball Bifurcation" and assessing the plausibility of its occurrence, in G.S. Jenkins, M.A. McMenamin, C. McKay and L. Sohl, eds., *The Extreme Proterozoic: Geology, Geochemistry and climate: American Geophysical Union, Geophysical Monography 146*, p. 107-124.
- Pettijohn, 1984, *Diary of an Unrepentant Field Geologist: University of Chicago Press, Chicago*, 260 p.
- Reusch, H., 1891, Skruinsmerker og moraenegrus eftervist i finmarken fra en period megetældre end "istiden": *Nor. Geol. Unders.*, v. 1, p. 97-100.
- Sayles, R.W., 1914, *The Squantum Tillite: Memoirs of the Museum of Comparative Zoology at Harvard College*. v. X.
- Sayles, R.W., 1919, Seasonal deposition in aqueoglacial sediments: *Memoirs of the Museum of Comparative Zoology at Harvard College*. v. XLVII.
- Schermerhorn, L.J.G., 1966, Terminology of mixed coarse-fine sediments: *Journal of Sedimentary Petrology*, v. 36, p. 831-836.
- Schermerhorn, L.J.G., 1974, Late Precambrian mixtites: Glacial and/or nonglacial?: *American Journal of Science*, v. 274, p. 673-824.
- Schermerhorn, L.J.G., 1975, Tectonic framework of Late Precambrian supposed glacials: in A.E. Wright and F. Moseley, eds., *Ice Ages: Ancient and Modern: Geological Journal Special Publication*, p. 241-274.
- Shields, G.A., Brasier, M.D., Stille, P., and Dorjnamjaa, D., 2002, Factors contributing to high ¹³C values in Cryogenian limestones of western Mongolia: *Earth and Planetary Science Letters*, v. 196, p. 99-111.
- Sohl, L.E., Christie-Blick, N., and Kent, D.V., 1999, Paleomagnetic polarity reversals in the Marinoan (ca. 600 Ma) glacial deposits of Australia: Implications for the duration of low-latitude glaciation in Neoproterozoic time: *Geological Society of America, Bulletin*, v. 111, p. 1120-1139.
- Thompson, M.D. and Bowring, S.A., 2000, Age of the Squantum "tillite", Boston Basin, Massachusetts: U-Pb zircon constraints on terminal Neoproterozoic glaciation: *American Journal of Science*, v. 300, p. 630-655.
- Tojo, B. et al., 1999, Cyclicities in Earth-warming episode recorded in the Rasthof cap carbonate overlying the Neoproterozoic Chuos diamictite in Namibia: *Geological Society of America Abstracts with Programs*, v. 31, p. 486-487.
- Wegener, A.L., 1912, Die entstehung der kontinente: *Geologische Rundschau*, v. 3, p. 276-292.
- Wegener, A.L., 1924, *The Origin of Continents and Oceans: Translation J.G.A. Skerl of 3rd German ed., Methuen & Co. Ltd., London*.
- Wegener, A.L., 1928, Two notes concerning my theory of continental drift, in van der Gracht, W.A.J.M. van Waterschoot, ed., *Theory of Continental Drift: A Symposium: American Association of Petroleum Geologists, Tulsa*, p. 97-103.
- Willis, B., 1944, Continental Drift: Ein märchen: *American Journal of Science*, v. 242, p. 509-513.
- Winterer, E.L., 1963, Late Precambrian pebbly mudstone in Normandy, France, in A.E.M. Nairn, ed., *Problems in Paleoclimatology*, Interscience, London, p. 159-178.
- Young, G.M., 1992, Late Proterozoic stratigraphy and the Canada-Australia connection: *Geology*, v. 20, p. 215-218.
- Young, G.M., 2003, Stratigraphic and tectonic settings of Proterozoic glaciogenic rocks and banded iron-formations: relevance to the Snowball Earth debate: *Journal of African Earth Sciences*, v. 35, p. 451-466.
- Young, G.M. and Gostin, V.A., 1989, An exceptionally thick upper Proterozoic (Sturtian) glacial succession in the Mount Painter area, South Australia: *Geological Society of America, Bulletin*, v. 101, p. 834-845.
- Young, G.M. and Gostin, V.A., 1991, Late Proterozoic (Sturtian) succession of the North Flinders Basin, South Australia: an example of temperate glaciation in an active rift setting, in J.B. Anderson and G.M. Ashley, eds., *Glacial Marine Sedimentation: Paleoclimatic Significance*, Geological Society of America Special Paper, p. 207-223.

Accepted as revised 17 September 2004

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