

Backmatter

Volume 35, Number 3-4, December 2008

URI: https://id.erudit.org/iderudit/geocan35_3_4bm01

[See table of contents](#)

Publisher(s)

The Geological Association of Canada

ISSN

0315-0941 (print)

1911-4850 (digital)

[Explore this journal](#)

Cite this document

(2008). Backmatter. *Geoscience Canada*, 35(3-4), 153–155.



From the Geological Society Publishing House



- ISBN 978-1-86239-247-2
- February 2008
- 430 pages • Hardback
- **Prices:**
- List: £95.00/US\$190.00**
- GSL: £47.50/US\$95.00**
- AAPG/SEPM/GSA/RAS/**
- EFG/PESGB/TMS:**
- £57.00/US\$114.00**

Online bookshop code:
SP294

• Geological Society Special Publication 294

West Gondwana: Pre-Cenozoic Correlations Across the South Atlantic Region

Edited by R. J. Pankhurst, R. A. J. Trouw, B. B. de Brito Neves and M. J. de Wit

Some 75 years after the visionary work of Wegener and du Toit, Neoproterozoic to Mesozoic geological correlations between South America and Africa are re-examined in the light of plate tectonics and modern geological investigation (structural and metamorphic studies, stratigraphic logging, geochemistry, geochronology and palaeomagnetism). The book presents both reviews and new research relating to the shared Gondwana origins of countries facing each other across the South Atlantic Ocean, especially Brazil, Argentina, Cameroon, Nigeria, Angola, Namibia and South Africa. This is the first comprehensive treatment to be readily available in book form. It covers the common elements of cratonic areas pre-dating Gondwana, and how they came together in late Precambrian and Cambrian times with the formation of the Pan-African/Brasiliano orogenic belts (Dom Feliciano, Brasília, Ribeira, Damara, Gariep, Kaoko, etc.). The subsequent shared Palaeozoic and Mesozoic sedimentary record (Karoo system) prior to Gondwana break-up is also reviewed.



- ISBN: 978-1-86239-235-9
- April 2008
- 192 pages • Hardback
- **Prices:**
- List: £75.00/US\$150.00**
- GSL: £37.50/US\$75.00**
- AAPG/SEPM/GSA/RAS/**
- EFG/PESGB/TMS:**
- £45.00/US\$90.00**

Online bookshop code:
SP288

• Geological Society Special Publication 288

Climate Change and Groundwater

Edited by W. Dragoni and B. S. Sukhija

There is a general consensus that for the next few decades at least, the Earth will continue its warming. This will inevitably bring about serious environmental problems. For human society, the most severe will be those related to alterations of the hydrological cycle, which is already heavily influenced by human activities. Climate change will directly affect groundwater recharge, groundwater quality and the freshwater–seawater interface. The variations of groundwater storage inevitably entail a variety of geomorphological and engineering effects. In the areas where water resources are likely to diminish, groundwater will be one of the main solutions to prevent drought. In spite of its paramount importance, the issue of 'Climate Change and Groundwater' has been neglected. This volume presents some of the current understanding of the topic.

Postage: UK: +5% (£4.00 minimum) Europe: +15% (£8.00 minimum) Rest of world: +15% £12.50 minimum) Please allow up to 28 days for delivery of in stock items in the UK. Parcels to Europe and Rest of World are sent by surface mail and can take 6 to 12 weeks to arrive. (Air or courier rates available on request). All prices and postage valid until 31 December 2008.

**Please order from: Geological Society Publishing House, Unit 7 Brassmill Enterprise Centre, Brassmill Lane, Bath BA1 3JN, UK
Fax: +44 (0)1225 442836 Enquiries: Tel: +44(0)1225 445046 Email: sales@geolsoc.org.uk Society Web site: www.geolsoc.org.uk**

For full details see the Online Bookshop:
www.geolsoc.org.uk/bookshop

Lyell
Collection

The Geological Society's Lyell Collection: journals, Special Publications and books online. For more information visit
www.geolsoc.org.uk/LyellCollection



2009 JOINT ASSEMBLY
24-27 MAY 2009 • TORONTO, CANADA

Submit Your Abstract Today!

The Program Committee is developing a multidisciplinary science program that will cover topics in all areas of the Earth and space sciences. With its diverse attractions, character, and international spirit, Toronto is the perfect setting for a productive meeting!

Deadline for Abstract Submission:

4 March 2009 at 2359 UT

To submit your abstract and for more information, visit
<http://www.agu.org/meetings/ja09/>

SPONSORS:

Geological Association of Canada • Mineralogical Association of Canada
Canadian Geophysical Union • International Association of
Hydrogeologists–Canadian National Chapter • Mineralogical Society of America
Geochemical Society • Society of Exploration Geophysicists • AGU

GEOSCIENCE CANADA

JOURNAL OF THE GEOLOGICAL ASSOCIATION OF CANADA
JOURNAL DE L'ASSOCIATION GÉOLOGIQUE DU CANADA



Series	97
Economic Geology Models 1 Geochemical Exploration and Metallogenic Studies, Northern Chile <i>E.M. Cameron, M.I. Leybourne, C. Palacios and M. Reich</i>	
Series	109
Remote Predictive Mapping 2 Gamma-Ray Spectrometry: A Tool for Mapping Canada's North <i>K. Ford, J.R. Harris, R. Shives, J. Carson and J. Buckle</i>	
Article	127
Robert J. Chalmers: Pioneer Surficial Geologist <i>I.A. Brookes</i>	
Series	137
Economic Geology Models 2 Melt inclusions of Native Silver and Native Bismuth: A Re-examination of Possible Mechanisms for Metal Enrichment in Five-Element Deposits <i>D. Marshall</i>	
Reviews	147
Imaging, Mapping and Modelling Continental Lithosphere Extension and Breakup Four Centuries of Geological Travel: The Search for Knowledge on Foot, Bicycle, Sledge and Camel Paleozoic Evolution and Metallogeny of Pericratonic Terranes at the Ancient Pacific Margin of North America, Canadian and Alaskan Cordillera	

September/December 2008
Septembre/Décembre 2008

VOLUME 35 NUMBERS 3/4
VOLUME 35 NUMÉROS 3/4

GSCNA7 35 97-152
ISSN 0315-0941