

Interesting Papers in Other Journals

AAPG Bulletin*

V.86, No.12, December 2002

NORMAN KENT, W. and others: Application of a ramp/flat-fault model to interpretation of the Naga thrust and possible implications for petroleum exploration along the Naga thrust front, pp. 2023-2045.

PAXTON, S.T. and others: Construction of an intergranular volume compaction curve for evaluating and predicting compaction and porosity loss in rigid-grain sandstone reservoirs, pp. 2047-2067.

American Journal of Science

Vol.302, October 2002

CHAMBERLAIN, C.P. and others: Overview of Hydrothermal Activity Associated with Active Orogenesis and Metamorphism: Nanga Parbat, Pakistan Himalaya, pp. 726-748.

PULAKSENGUPTA and MICHAEL M. RAITH: Garnet Composition as a Petrogenetic Indicator: an Example from a Marble-Calc-Silicate Granulite Interface at Kondapalle, Eastern Ghats Belt, India, pp. 686-725.

Canadian Journal of Earth Sciences

Vol.39, No.7, July 2002

STEPHEN E. GRASBY and ROBERT BETCHER: Regional hydrogeochemistry of the carbonate rock aquifer, southern Manitoba, pp. 1053-1063.

PHILIP FRALICK and others: The age of the Gunflint Formation, Ontario, Canada: single zircon U-Pb age determinations from reworked volcanic ash. pp. 1085-1091.

MICHAEL D. HIGGINS and others: U-Pb ages of plutonism, wollastonite formation, and deformation in the central part of the Lac-Saint-Jean anorthosite suite, pp. 1093-1105.

Chemical Geology

Vol.191, Nos.1-3,15 November 2002

FRANCK POITRASSON and others: 'Preface'- Chemistry and physics of accessory minerals: Crystallisation, transformation and geochronological applications, p.1.

FRANCK POITRASSON and others: The current state and future of accessory mineral research, pp. 3-34.

GAVIN FOSTER and others: Textural, chemical and isotopic insights into the nature and behaviour of metamorphic monazite. pp. 183-207.

* *Journal /Reprint available in the Society's library.*

MARTIN ENGI and others: Nondestructive chemical dating of young monazite using XRF 1. Design of a mini-probe, age data for samples from the central Alps, and comparison to U-Pb (TIMS) data. pp. 225-241.

Current Science*

Vol.84, No.2,25 January 2003

BALASUBRAMANIAM, R.: Delhi iron pillar and its relevance to modern technology, pp. 126-127.

SUBHRANGSU KANTA ACHARYYA: Recent findings on the Acheulian of Isampur excavations and its dating, pp. 127-128.

SANKARAN, A.V: The Hadean earth - a veritable hell, or haven for early life? Answer from >4 billion-year-old zircons. pp. 134-136.

DEWASHISHI KUMAR and SHAKEEL AHMED: Seasonal behaviour of spatial variability of groundwater level in a granitic aquifer in monsoon climate, pp. 188-196.

RAIESH, R.S. and MISHRA, D.C.: Admittance analysis and modelling of satellite gravity over Himalayas-Tibet and its tectonic correlation, pp. 224-230.

Down To Earth*

Vol.11, No.18, February 15,2003

MATHUR, H.B. and others- GULP - Bottled water has pesticide residues, pp. 27-34.

EOS*

Vol.84, No.3,21 January 2003

SARAH D. OKTAY and others: WTC Geochemical Fingerprint Recorded in New York Harbor Sediments, p. 21.

ALLAN SPESSA and others: Confronting a Burning Question: The Role of Fire on Earth, p. 23.

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MARTIN W. DOYLE and others: Dam Removal in the United States: Emerging Needs for Science and Policy, p. 29.

JEANNOT TRAMPERT and others. New Array Monitors Seismic Activity near the Gulf of California in Mexico, p. 29.

Geobulletin (The Geological Society of South Africa)*

Vol.45, No.4, December 2002

JUDITH KINNAIRD- Symposium: New PGE Exploration and Mining Projects in Southern Africa, pp. 18-24.

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