

## Interesting Papers in other Journals

### Earth and Planetary Science Letters Vol.241, Nos.1-2, 15 January 2006

- ANDREW GLIKSON and JOHN VICKERS: The 3.26-3.24 Ga Barberton asteroid impact cluster: Tests of tectonic and magmatic consequences, Pilbara Craton, Western Australia. pp.11-20.
- MEGAN E. ELWOOD MADDEN and others: Shock reequilibration of fluid inclusions in Coconino sandstone from Meteor Crater, Arizona. pp.32-46.
- ANDREY V. KORSAKOV and JÖRG HERMANN: Silicate and carbonate melt inclusions associated with diamonds in deeply subducted carbonate rocks. pp.104-118.
- F. JOURDAN and others: Basement control on dyke distribution in Large Igneous Provinces: Case study of the Karoo triple junction. pp.307-322.

### Vol.241, Nos.3-4, 31 January 2006

- PETER D. CLIFT: Controls on the erosion of Cenozoic Asia and the flux of clastic sediment to the ocean. pp.571-580.

### Vol.242, Nos.1-2, 15 February 2006

- MAKOTO SHIMPO and others: First report of garnet-corundum rocks from southern India: Implications for prograde high-pressure (eclogite-facies?) metamorphism. pp.111-129.

### Vol.242, Nos.3-4, 28 February 2006

- S. ROUSSE and others: Holocene centennial to millennial-scale climatic variability: Evidence from high-resolution magnetic analyses of the last 10 cal kyr off North Iceland (core MD99-2275). pp.390-405.
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### Vol.243, Nos.1-2, 15 March 2006

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### Economic Geology\*

### Vol.101, No.2, March-April 2006

- T. BAKER and others: Chemical Compositions of Fluid Inclusions in Intrusion-Related Gold Systems, Alaska and Yukon, Using PIXE Microanalysis. pp.311-327.
- MICHAEL W. RESSEL and CHRISTOPHER D. HENRY: Igneous Geology of the Carlin Trend, Nevada: Development of the Eocene Plutonic complex and Significance for Carlin-Type Gold Deposits. pp.347-383.
- DANIEL J. KONTAK and others: Structurally Controlled Vein Barite Mineralization in the Martimes Basin of Eastern Canada: Geologic Setting, Stable Isotopes, and Fluid Inclusions. pp.407-430.
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### EOS\*

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- J.C. FRASER and others: Creating Effective Flood Mitigation Policies. p.265.

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