

Tuesday, August 14, 2007
POSTER SESSION
7:00 p.m. Salon A, B & E

Poster Session to be continued on Thursday, August 16, 2007
7:00–9:00 p.m.

Differentiated Meteorites

- Scorzelli R. B. de Avillez R. R. Duttine M. Munayco P.
Characterization of Fe-Ni-bearing Meteorites by Synchrotron X-Ray Diffraction [#5033]
- Kissin S. A. Herd R. K.
Hagersville, a New Canadian Iron Meteorite [#5049]
- Johnson D. Hutchison R. Grady M. M.
Implications of Sulphide Distributions in the Main Group Pallasites [#5106]
- Hutson M. L. Ruzicka A. M. Mittlefehldt D. W.
The Case Against Mercury as the Angrite Parent Body (APB) [#5238]
- Murty S. V. S. Mahajan R. R. Bartoschewitz R.
NWA 1500: Is It a Ureilite? [#5013]
- Beck A. W. Viviano C. E. Cheung K. K.
A Scale of Heterogeneity for the Regolith of Vesta Seen Through a Suite of Paired Howardites [#5050]
- Abdu Y. A. Scorzelli R. B. Azevedo I. S. Varela M. E.
Study of Fe²⁺-Mg²⁺ Order-Disorder in Pyroxene from the Cachari Meteorite [#5114]
- Barrat J. A. Yamaguchi A. Greenwood R. C. Bohn M. Cotten J. Benoit M. Franchi I. A.
Are Stannern-Trend Eucrites Ordinary Eucrites Contaminated by Crustal Partial Melts? [#5123]
- Bunch T. E. Irving A. J. Wittke J. H. Kuehner S. M. Rumble D. III
Distinctive Magnesian, Protogranular and Polymict Diogenites from Northwest Africa, Oman and United Arab Emirates [#5133]
- Lorenz C. Brandstätter F. Franchi I. Greenwood R.
NWA 4518: The Metal-rich Ungrouped Achondrite [#5169]
- van Niekerk D. Greenwood R. C. Franchi I. A. Scott E. R. D. Keil K.
Seymchan: A Main Group Pallasite — Not an Iron Meteorite [#5196]
- Wittke J. H. Bunch T. E. Goodrich C. A.
Classification of Secondary Reduction Textures in Ureilites [#5246]
- Korotev R. L. Bartoschewitz R. Kurtz Th. Kurtz P.
Sayh Al Uhaymir 300 — The Most Mafic of the Feldspathic Lunar Meteorites [#5006]
- Hutson M. Hugo R. Ruzicka A. Killgore M.
Annealing After Shock: Evidence from Olivine Microstructures in Portales Valley [#5072]

Chennaoui Aoudjehane H. Jambon A. Rjimati E.
Al Haggounia (Morocco) Strewnfield [#5329]

Van den Borre N. Goethals H. Hertogen J. Claeys Ph.
Mont Dieu Iron Meteorite: Petrography and Geochemistry [#5234]