FORTHCOMING PAPERS

The following are some papers that have been accepted for publication in future issues of *Clays and Clay Minerals:*

Marianne Guerin and John Seaman. Characterizing clay mineral suspensions using acoustic and electroacoustic spectroscopy – a review

Marianne Guerin, John C. Seaman, Charlotte Lehmann and Arthur Jurgenson. Acoustic and electroacoustic characterization of variable charge mineral suspensions

Rick D. Davis, Jeffrey W. Gilman, Thomas E. Sutto, John H. Callahan, Paul C. Trulove and Hugh C. De Long. Improved thermal stability of organically modified layered silicates

James Wilson, Javier Cuadros and Gordon Cressey. An *in situ* time-resolved XRD-PSD investigation into Na-montmorillonite interlayer and particle re-arrangement during dehydration

Will P. Gates, Andrew Nefiodovas and Paul Peter. Permeability of an organo-modified bentonite to ethanol

Phil G. Slade and Will P. Gates. The ordering of HDTMA in the interlayers of vermiculite and the influence of solvents

Paul A. Schroeder, Robert J. Pruett and Nathan D. Melear. Crystal-chemical changes in an oxidative weathering front in a Georgia kaolin deposit

Udo Schwertmann, Josef Friedl and Andreas Kyek. Formation and properties of a continuous crystallinity series of synthetic ferrihydrites (2- to 6-line) and their relation to FeOOH forms

Hüseyin Yalçin and Ömer Bozkaya. Ultramafic-rock-hosted vein sepiolite occurrences in the Ankara ophiolitic mélange, Central Anatolia, Turkey

Xiong Han Feng, Fan Liu, Wen Feng Tan and Xiang Wen Liu. Synthesis of birnessite from the oxidation of Mn^{2+} by O_2 in alkali medium: effects of synthesis conditions

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