FORTHCOMING PAPERS

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

Janice L. Bishop, Peter Schiffman, Enver Murad, M. Darby Dyar, Ahmed Drief and Melissa D. Lane. Characterization of alteration products in tephra from Haleakala, Maui: a visible-infrared spectroscopy, Mössbauer spectroscopy, XRD, EPMA and TEM study

Ö. Işik Ece and Paul A. Schroeder. Clay mineralogy and chemistry of the halloysite and alunite deposits in the Turplu area, Balikesir, Turkey

Vladimír Šuchá, Peter Uhlík, Jana Madejová, Sabine Petit, Ivan Kraus and L'ubica Puškelová. Particle properties of hydrothermal ammonium bearing illite-smectite

Victor A. Drits and Douglas K. McCarty. The nature of structure-bonded H_2O in illite and leucophyllite from dehydration and dehydroxylation

Ewa Labuda, Galina Cherepakhov and Aaron Barkatt. Formation of hard hematite-cemented solids in stream generators: an analogue of lithification of iron-containing sedimentary rocks

Uttam Kumar Saha, L.M. Kozak and P.M. Huang. Kinetics of citrate-induced selenite desorption from montmorillonite as affected by complexation with hydroxyaluminum and hydroxyaluminosilicate ion

Andrea Komlósi, Ernő Kuzmann, Noémi M. Nagy, Zoltán Homonnay, Shiro Kubuki and József Kónya. Interlayer incorporation of iron into Na-bentonite via treatment with $FeCl_3$ in acetone

Jason H. Rouse and Gregory S. Ferguson. Does water swell the ordered domains in polyelectrolyte/clay multilayers?

Thaís R. Macedo, Giovanni C. Petrucelli and Claudio Airoldi. Silicic acid magadiite as host for *n*-alkyldiamine guest molecules and features related to thermodynamics of intercalation

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