FORTHCOMING PAPERS

The October issue of the journal will comprise a group of papers on "Baseline studies of the source clays of the Clay Minerals Society".

P.A. Costanzo and S. Guggenheim. Baseline studies of the Clay Minerals Society source clays

P.A. Costanzo. Baseline studies of the Clay Minerals Society source clays: Introduction

William F. Moll, Jr. Baseline studies of the Clay Minerals Society source clays: Geological origin

Ahmet R. Mermut and Angel Faz Cano. Baseline studies of the Clay Minerals Society source clays: Chemical analyses of major elements

Jessica Elzea Kogel and Susan A. Lewis. Baseline studies of the Clay Minerals Society source clays: Chemical analysis by inductively coupled plasma-mass spectroscopy (ICP-MS)

Ahmet R. Mermut and G. Lagaly. Baseline studies of the Clay Minerals Society source clays: Layer-charge determination and characteristics of those minerals containing 2:1 layers

Steve J. Chipera and David L. Bish. Baseline studies of the Clay Minerals Society source clays: Powder X-ray diffraction analyses

Jana Madejova and Peter Komadel. Baseline studies of the Clay Minerals Society source clays: Infrared methods

Stephen Guggenheim and A.F. Koster van Groos. Baseline studies of the Clay Minerals Society source clays: Thermal analysis

D. Borden and R.F. Giese. Baseline studies of the Clay Minerals Society source clays: Cation exchange capacity measurements by the ammonia-electrode method

Wenju Wu. Baseline studies of the Clay Minerals Society source clays: Colloid and surface phenomena

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https://doi.org/10.1346/CCMN.2001.0490410 Published online by Cambridge University Press