Clays and Clay Minerals, Vol. 22, p. 373. Pergamon Press 1974. Printed in Great Britain

NEWS

ANNUAL SUSTAINING MEMBERS OF THE CLAY MINERALS SOCIETY

Amoco Production Company
Anglo-American Clays Corporation
Babcock and Wilcox Company
Freeport Kaolin Company
General Refractories Company
Georgia Kaolin Company
A. P. Green Refractories Company
Halliburton Company
J. M. Huber Corporation, Clay Division
Magcobar Operations, Dresser Industries
Marathon Oil Company
Thiele Kaolin Company
Union Oil Company of California
United Sierra Division, Cyprus Mines Corporation

ERRATUM

NECIP GÜVEN: Factors affecting selected area electron diffraction patterns of micas. *Clays and Clay Minerals* **22,** 97–106 (1974).

On p. 97, lines 3 and 6 of the second paragraph under Lattice Properties of Micas (the equations for Δp_{hkl}) should read:

$$(\Delta p_{hkl})^2 = |\mathbf{H}_{hkl}|^2 - |\text{proj}.\mathbf{H}_{hkl}|^2$$

$$\Delta p_{hkl} = \left(\frac{h}{3} + l\right)$$

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