## **ERRATUM**

The Publisher wishes to apologize for the omission of the following Figure from the note entitled "Influence of Citric Acid on the Crystallization of Aluminum Hydroxide" by K. F. NG KEE KWONG and P. M. HUANG Clays and Clay Minerals 23 (2), 164-165 (1975).

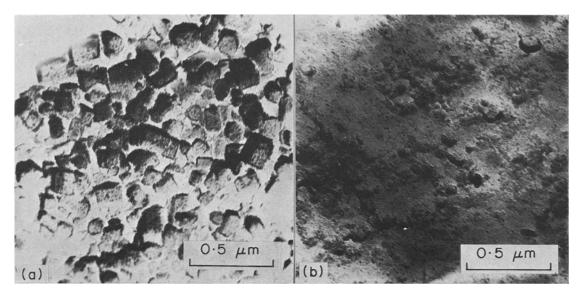


Fig. 2. Electron micrographs of hydrolytic reaction products of Al at the initial OH/Al molar ratio of 3 and Al concentration of  $1\cdot 10\times 10^{-4}\,\mathrm{M}$  collected after 40 day ageing at room temperature in (a) the absence of citric acid, and (b) the presence of  $10^{-6}\,\mathrm{M}$  citric acid.