

## ERRATUM

The Publisher wishes to apologize for the omission of the following Figures (1-4) from the note entitled "Critical Point Drying of Electron Microscope Samples of Clay Minerals" by D. L. JERNIGAN and J. L. MCATEE, JR. *Clays and Clay Minerals* 23 (2), 161-162 (1975).



Fig. 1. Electron photomicrograph of dimethyldioctadecylammonium-montmorillonite dispersed ultrasonically and critical point dried, 41,200 $\times$ .

Fig. 2. Electron photomicrograph of dimethyldioctadecylammonium-montmorillonite dispersed ultrasonically and critical point dried, 210,000 $\times$ .

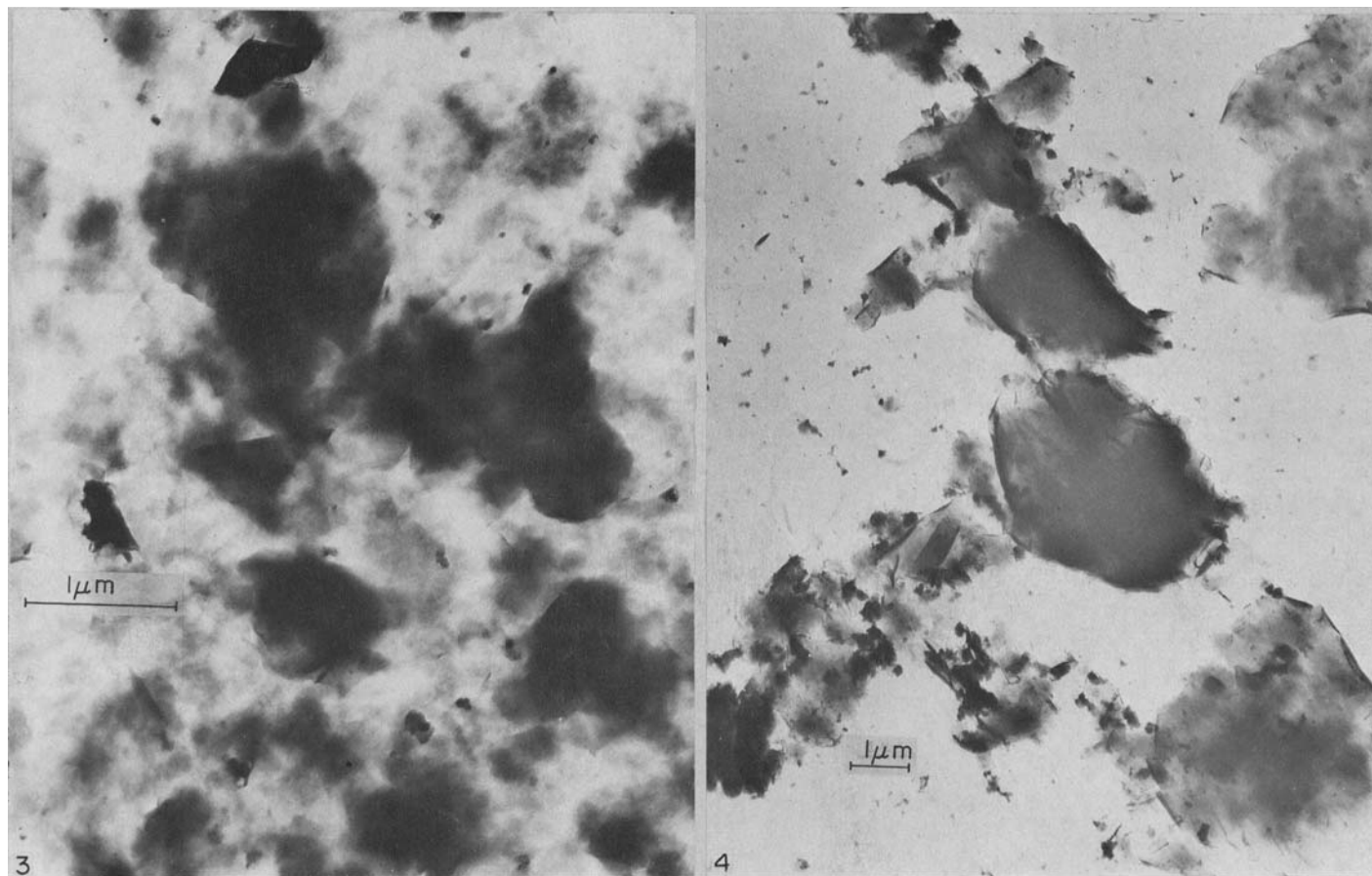


Fig. 3. Electron photomicrograph of dimethyldioctadecylammonium–montmorillonite dispersed ultrasonically and air dried, 41,200 $\times$ .

Fig. 4. Electron photomicrograph of tris(ethylenediamine)chromium–(III)–montmorillonite dispersed ultrasonically and critical point dried, 16,500 $\times$ .