- W. A. Johnston, Sept., 1947. Decolorization of petroleum waxes by adsorbent percolation. *Petroleum Processing*.
- H. D. Keiser, 1930. Fuller's earth: Its mining and manufacture. *Engineering and Mining Jl.*, **129**, No. 11, 544-7.
- W. A. La Lande. Use of caustic extruded Georgie-Florida fuller's earth as decolorising agent. U.S.P., 2,363,876 and U.S.P., 2,381,293.
- W. A. La Lande. Attapulgus Clay as conditioning agent for hygroscopic materials. U.S.P., 2,388,616.
- W. A. La Lande et al., 1942. Adjustment of pH of sugar solutions with Attapulgus Clay. Ind. and Eng. Chem., 34, 988.
- C. D. Laughlin. Attapulgus clay as an animal bedding. U.S.P., 2,279,405.
- C. E. Marshall, 1931. Centrifuging and particle size analysis. J. Soc. Chem. Ind., **50**, 457T.
- C. E. Marshall, R. P. Humbert, B. T. Shaw and O. G. Caldwell, 1942. Electron microscope studies of clays. *Soil Sci.*, **54**, 149.
- C. E. Marshall and C. A. Krinbill, 1942. Attapulgite as a colloidal electrolyte and as a clay acid. *J. Phys. and Coll. Chem.*, **46**, 1077.
- C. E. Marshall and O. G. Calwell, 1947. A general summary and survey of the colloid chemistry of Attapulgus Clay. *J. Phys. and Coll. Chem.*, **51**, 311-20.
- J. G. Miller, H. Heineman and W. S. W. McCarter, 1948. The static electrification of dust clouds. *Science*, 107, 144-6.
- G. Nagelschmidt, 1938. Rod-shaped clay particles. Nature, 142, 114.

NOTES AND NEWS

Dr Ing. Rudolf Barta, Head of the Ceramic Engineering Department of the University for Technical Sciences, Prague XIX., Technicka 5, Czechoslovakia, would welcome specimens of metabentonites and montmorillonites rich in silica from different countries for theoretical studies. Geological and other data are welcome.