C. Andreatta (written communication).—As told in the text, with the name hydromicas I have indicated terms poorer in alkalies and richer in water than illites defined by Grim. We have no X-ray data to distinguish the illites derived from (a) muscovite and (b) biotite; I consider natural illites as mixtures of A1-illites and of Mg-illites. The same distinction is also difficult with Debye-diagrams of muscovite and biotite.

NOTES AND NEWS

Dr G. W. Brindley, Physics Department, University of Leeds. is interested in and would welcome specimens of chamosite from different localities for mineralogical and crystallographic study by X-ray methods. Match-box samples usually sufficient. Geological data valuable if known; at least the locality should be stated. Samples thought to be reasonably pure are desired.

SUBSCRIPTIONS TO BULLETIN

A form, to be filled up by non-members who wish to receive the *Bulletin* will be found on p. iii. of the cover. In this connection it should be noted that, in accordance with a decision of the Council, the 7s. 6d. per annum rate for non-members of the Society is only open to institutions (including of course private companies, etc.), and not to individuals, who *must* join the Society, at a rate of £1 1s. per year plus £1 1s. entrance fee.