

CLAY MINERALS BULLETIN

No. 3

AUGUST, 1949

*Issued by the Clay Minerals Group
of the Mineralogical Society*

CONTENTS

Page

69. Editorial.
72. G. W. NEDERBRAGT. Separation of long-chain and compact molecules by adsorption to attapulgite-containing clays.
76. B. S. EMODI. The adsorption of dyestuffs by montmorillonite.
80. B. VASSILIOU and J. WHITE. Vapour-pressure/capillarity/temperature relationships in clays.
84. P. MURRAY and J. WHITE. The kinetics of clay decomposition.
88. R. GLAESER. On the mechanism of formation of montmorillonite-acetone complexes.
91. P. GALLITELLI. The relationship between the diabase and clays of the Appennine clay-schist formation. Experimental work.
96. C. ANDREATTA. A new type of illite-hydromica in a hydrothermal deposit.
99. Notes and News.

For Members Only