

# CLAY MINERALS BULLETIN

Vol. 3 No. 18

DECEMBER, 1957

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

## CONTENTS

*Page*

167. G. W. BRINDLEY. Fuller's earth from near Dry Branch, Georgia, a montmorillonite-cristobalite clay.
170. R. GREENE-KELLY and R. C. GALLAVAN. A micro-calorimeter for clay mineral studies.
177. J. L. MARTIN VIVALDI and DOUGLAS M. C. MACEWAN. Triassic chlorites from the Jura and the Catalan coastal range.
184. R. J. W. McLAUGHLIN. Element partition in a kaolinitic clay.
189. K. NORRISH and E. W. RADOSLOVICH. Effect of biotite on the firing characteristics of certain weathered schists.
193. R. M. S. PERRIN. The clay mineralogy of some tills in the Cambridge district.

*Price to non-members 10/-*

# CORNISH and DEVONSHIRE MINERALS

## **English Clays Lovering Pochin & Co. Ltd.** **St Austell, Cornwall**

*produce many of the Decomposition products associated with Granite, among them being:—*

**CHINA CLAY (KAOLIN).**

**CHINA STONE (FUSIBLE GRANITE).**

**BALL CLAY.**

**AGGREGATES FOR CONCRETE.**

**SANDS AND GRITS,**

*and* **HIGH TEMPERATURE CALCINED**

**CHINA CLAY for REFRACTORIES.**

---

*These are processed to develop physical and chemical characteristics essential to their use in a wide variety of Industrial, Constructional Agricultural and Horticultural purposes.*

---

*Samples can be obtained on application to:—*

**English Clays Lovering Pochin & Co. Ltd.**  
**St Austell, Cornwall.**