CLAY MINERALS BULLETIN

MAY, 1954

Vol. 2, No. 11

The Clay Minerals Group Library.

The Group now obtains the following journals by exchange arrangements:

- (1) Agrokémia és Talajtan (in Hungarian, but with useful detailed summaries in Russian, German, French, English, or in some of these languages): October, 1952 (Vol. 1, No. 4) to date (most recent acquisition: October, 1953—Vol. 2, No. 3).
- (2) Ber. dtsch. keram. Ges.: April, 1952 (Vol. 29, No. 4) to date (most recent acquisition; January, 1954—Vol. 31, No. 1).
- (3) Ber. Fachaussch. Staubtech. V.D.I.: October, 1951 (No. 3) to date (most recent acquisition: March, 1953—No. 7).
- (4) C. R. Groupe Franç. Argiles: 1949 (Vol. 1) to date (most recent acquisition: Vol. 5 for 1953).
- (5) Tonindustr. Ztg. This journal is taken by the Chairman, and is available on loan as if part of C. M. G. Library.
- (6) Trans. Chalmers Univ. Technology (Sweden): It is hoped the publications of the Inst. Silikatkem. Forsk. will be available soon.

Any available copies of these, or of the Clay Min. Bull., may be had on loan by any member of the Group upon request to the Secretary. Enclosure of a stamped, addressed, gummed label would be appreciated. The normal loan period will be 14 days from date of receipt.

A Glossary of Clay Trade Names.—This Clay Minerals Group publication will be available in June: price 4/- (4/1½d post free).

Corrections.

"Mica weathering in three soils in central New York, U.S.A." by B. N. Rolfe and C. D. Jeffries. We regret that the X-ray diffraction diagrams for the 8-20 in soils in 6 (Fig. 1) and 7 (Fig. 2) were interchanged.

Clay Minerals Group Monographs: In the list of chapters of the forthcoming d.t.a. monograph, given in the previous number, "magnesium oxides" (line 4 from bottom) should read "manganese oxides."