- Kuenen, P. H., 1950. Turbidity currents of high density. *Rep. 18th Int. Geol. Cong.*, viii, 44-52.
- --- and H. W. MENARD, 1952. Turbidity currents, graded and non-graded deposits. *Journ. Sed. Pet.*, xxii, 83-96.
- LAMPLUGH, G. W., F. L. KITCHIN, and J. PRINGLE, 1923. The Concealed Mesozoic Rocks in Kent. *Mem. Geol. Surv.*

## EXPLANATION OF PLATE XIV

Monograptus cf. sedgwickii (Portlock). Showing ridges in shale aligned with thecae of graptolite. Kirkcubbin, Co. Down. G.S.M. 86977.

× 3. (Photographed by Mr. J. M. Pulsford.)

GEOLOGICAL SURVEY AND MUSEUM, EXHIBITION ROAD, LONDON, S.W. 7.

## NOTICE

## INTERNATIONAL TRUST FOR ZOOLOGICAL NOMENCLATURE

The International Trust for Zoological Nomenclature has pleasure in announcing that arrangements have been made for the immediate publication in book-form of the first instalment of each of the "Official Lists" of valid zoological names and of the corresponding "Official Indexes" of rejected and invalid names, together with the first instalments of the "Official Lists" of works approved as available for zoological nomenclature and of the "Official Index" of rejected and invalid works. The categories of names covered by these "Lists" and "Indexes" range from specific names to ordinal names. The total number of entries contained in the instalments now to be published amounts to about five thousand.

The first of these "Lists", that relating to generic names, was established by the Ninth International Congress of Zoology, Monaco, 1913, while the most recent were brought into existence by the Fourteenth Congress at Copenhagen in 1953. The entries made on these "Lists" and "Indexes" have been promulgated from time to time by the International Commission on Zoological Nomenclature in individual "Opinions" and "Directions" but owing to the large number of documents so involved it has become increasingly difficult for specialists to ascertain what names have so far been registered under this system. This difficulty will completely disappear on the publication of the instalments now in the press, each of which will be supplied both with a full alphabetical index and also with alphabetical indexes arranged by major groups. The groups so selected will normally be Classes, but in the case of large Classes containing well-recognized Orders, these supplementary indexes will be on an ordinal basis.

these supplementary indexes will be on an ordinal basis.

These "Official Lists" and "Official Indexes" constitute the principal instrument devised to promote stability in zoological nomenclature and will be indispensable to all specialists engaged on taxonomic work in zoology and palaeontology.

All inquiries in regard to the above publications should be addressed to the International Trust for Zoological Nomenclature at its Publications

Office (41 Queen's Gate, London, S.W. 7).