

INFORMATION

WORLD DIRECTORY OF MINERAL COLLECTIONS

Second Edition 1977

The Commission on Museums announces the publication of the second, greatly enlarged edition of the World Directory of Mineral Collections. Just as the first volume also the second edition has been compiled according to the responses to the questionnaires distributed by the representatives of the Commission in the countries which are members of the IMA. Thanks to the enormous co-operation of these members the second edition contains much new information from countries which have not been represented in the first edition, and equally from countries hardly mentioned in it. On the whole, there are included 32 countries and 455 collections in the new edition, whereas the first edition included 231 collections from 22 countries.

For each collection, on a separate page, the description includes the name of the owner, the location, the name of the person in charge, the total number of specimens, the number of minerals, rocks, ores, gems, and meteorites, the specialities and uses of the collection, the availability of specimens for study, loan, or exchange, the admission hours, and miscellaneous notes.

The price of the volume is US \$ 10.-, including surface mail all over the world. As far as you want the book to be sent by air mail, there will be an extra charge of the price according to the air mail postage fee.

Copies may be ordered from Dr. Ole V. PETERSEN, Geological Museum, Oster Voldgade 5-7, DK-1350 Copenhagen K, DENMARK. Please, send your remittance with the order and make checks or money orders payable to the International Mineralogical Association.

ERRATA

Bull. Soc. belge Géologie T. 85 fasc. 1 pp. 31-38 6 fig. 1 pl. Bruxelles 1976
Bull. Belg. Ver. Geologie V. 85 deel 1 blz. 31-38 6 fig. 1 pl. Brussel 1976

WILLEMS, W. - The genus *Bolboforma* von Daniels & Spiegler in the Upper Miocene of Northern Belgium.

Plate I

Scanning photographs of *Bolboforma metzmacheri* (CLODIUS, 1922) specimens from the Deurne Sands, showing the polygonal depressions and the smooth ring around the oral aperture (a, b) and an aboral aperture (c, d)

a : x 285; b : x 293; c : x 278; d : x 250