BOOK REVIEWS

The broad scope of the Journal is indicated by the contents of the first issue:

Elias Melin and Birgitta Norkrans, Determination of biotin in beet molasses with Neurospora crassa, Shear and Dodge, as a test organism. (In English).


L. Gisiger and A. Hasler, New observations of the causes of gray speck disease of oats. (In German).

F. C. Gerretsen, The influence of microorganisms on the phosphate intake by the plant. (In English).

T. Menachem-Starkmann, Reaction changes in the life-medium of plants caused by differential intake of ions. (In English).

E. G. Mulder, Importance of molybdenum in the nitrogen metabolism of microorganisms and higher plants. (In English).

It is planned to publish four parts annually, each volume comprising about 400 pages. A subscription is 20 Guilders, corresponding to approximately $7.60, and may be made through the publisher or through book sellers.

The appearance of this journal is welcome to every specialist interested in soils and plant nutrition, and the initiators should be highly commended for their efforts in launching this new scientific publication.—S. A. Wilde.

WHO'S WHO IN THE AGRICULTURAL INSTITUTE OF CANADA

Published by the Institute. Ottawa, Canada: 1005 Confederation Building. VI + 206 pages. 1948. $2.50.

This book contains over 2,000 biographies of agricultural scientists who comprise the Agricultural Institute of Canada, formerly the Canadian Society of Technical Agriculturists. The Institute is comprised of 23 Branches, with one or more in each of the provinces and one in London, England. The Institute also publishes Scientific Agriculture and the Agricultural Institute Review. "Who's Who in the Agricultural Institute of Canada" is well printed and attractively bound.—J. D. Luckett.