the first instalment of the above papers will be published on 25th February, 1952; the whole of the remainder of the volume will be published within the next six weeks.

The object of the present notice is to draw the attention of zoologists and palaeontologists to the arrangements being made for the consideration of these problems by the Copenhagen Congress next year, and to express the hope that Nomenclature Committees of museums and other scientific institutions and also as many individual specialists as possible will answer the questions specifically asked in the concluding paragraph in each of the seven papers enumerated above regarding the action which, in their opinion, it is desirable that the Copenhagen Congress should take on each of the important problems involved. It is hoped that there will be a wide and representative response to the present appeal, so that the proposals to be submitted to the Copenhagen Congress will command the widest possible measure of support among the general body of zoologists and palaeontologists

Nomenclature Committees and individual specialists who respond to this appeal are asked to observe the following procedure when furnishing statements of their views: (1) Where comments are furnished on two or more of the general problems enumerated above, the comments furnished on each of those problems should be on separate sheets of paper. (2) Every comment furnished should be clearly marked with the Commission's Reference Number as indicated in the list given above. (3) Comments should be typewritten, on one side of the paper only, with wide margins, and should be furnished in duplicate. (4) Comments should be dispatched as soon as possible, and should in any case reach me not later than 31st July, 1952.

## FRANCIS HEMMING.

Secretary to the International Commission on Zoological Nomenclature.

28 PARK VILLAGE EAST, REGENT'S PARK, LONDON, N.W. 1. 20th February, 1952.

## ACCURACY IN GEOLOGICAL LOCALITIES

S<sub>IR</sub>,—The late Dr. Rastall wrote on this subject in this magazine in 1949 (lxxxvi, 110–12) and Mr. Percy Evans insisted on the value of the National Grid in 1948 (lxxxv, 242–3). I am at present conducting a census of Sarsens and Puddingstones in the Chiltern area, and find National Grid references quite indispensable.

My immediate object in writing is, however, to put on record two striking examples of inaccurate locality that have come to my notice.

For many years Diss, in Norfolk, figured as a locality for Red Crag echinids, although no Red Crag is mapped anywhere near. I owe belated thanks to Mr. L. Bairstow for solving the mystery. It seems that the echinids were presented to the Jermyn St. Museum by a collector whose address was at Diss. I might be the innocent agent of a similar mistake, for I once received a letter of thanks from the Geological Survey for a gift of Rhaxella-chert "from Arngrove, Amersham", whereas the locality Arngrove is some 24 miles from Amersham.

Cossmann, in his Essais de Paléoconchologie Comparée (vi, 17) stated that the remarkable Miocene gastropod Pereiraia gervaisi occurred at "Ivandel près Bartelmae dans l'Ukraine", but Ukraine is a slip for U(nter) Krain, otherwise Lower Carniola (now the Jugoslav province of Slovenia) at least 500 miles from Ukraine.

A. MORLEY DAVIES.

"ARNGROVE,"
STATION ROAD,
AMERSHAM, BUCKS.
20th February, 1952,