

V. WOOD, also common to Norway and Shetland, is found fossil in the coralline and red crag, and *Fusus sarsi*, JEFFREYS, common to Shetland and Norway, is found fossil at Bridlington.

Several species have hitherto been known only from the south, and Mr. Jeffreys finds a difficulty in accounting for their presence. Thus, *Tellina compressa*, BROCCHI, is known from the Canary Islands and the Mediterranean, and is fossil in the newer Italian tertiaries. *Verticordia acuticostata*, PHILIPPI,



FIG. 76.—*Buccinopsis striata*, JEFFREYS.  
Færoe Channel.



FIG. 77.—*Latirus albus*, JEFFREYS.  
Twice the natural size. Færoe Channel.

I have already referred to as being found on the coasts of Portugal and of Japan. It is a common fossil in the coralline crag of Calabria. The mollusca which are of the most special interest, however, are those which we must refer to the abyssal fauna. About this group we know as yet very little. Like the Echinoderms, they seem to be special, and to have a wide lateral extension. *Pleuromectia lucida*, JEFFREYS (Fig. 78), a pretty little clam belonging to the *Pecten pleuromectes* set, is figured both from the North Atlantic and from the Gulf of