

Sandwaves, internal waves and sediment mobility at the shelf-edge in the Celtic Sea

A. D. HEATHERSHAW*, J. M. CODD

Institute of Oceanographic Sciences, Crossway, Taunton, Somerset TA1 2DW, UK.

* Present address: Ocean Science Division, Admiralty Research Establishment, Portland, Dorset DT5 2JS, UK.

OCEANOLOGICA ACTA 1985 - VOL. 8 - N° 4

In the printing of Figure 3 of this article, the echo-sounding profiles did not appear clearly. The correct figure is shown below:

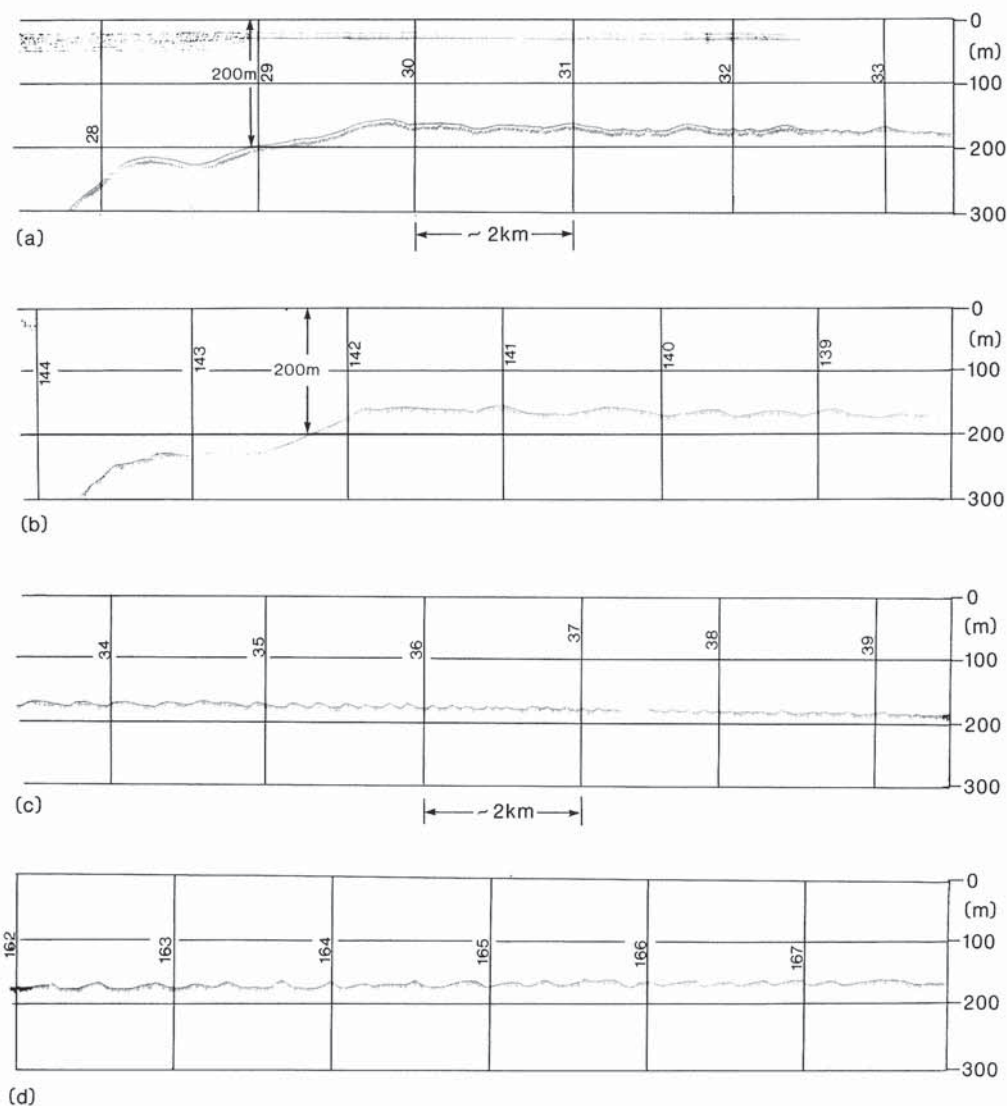


Figure 3

Echosounding profiles across the shelf-break in the vicinity of La Chapelle Bank. These illustrate the trend from long symmetrical sandwaves at the shelf-edge [(a) and (b)] to shorter more asymmetrical sandwaves [(c) and (d)] further on-shelf. Note the presence of smaller sandwaves in the troughs of the long sandwaves in (a). Profiles (a) and (c) are continuous. Depths are in metres.