Erratum

Marine Geophysical Researches (2005) 24: 1–40
DOI 10.1007/s11001-004-1513-3

Geologic evolution of the Canarian Islands of Lanzarote, Fuerteventura, Gran Canaria and La Gomera and comparison of landslides at these islands with those at Tenerife, La Palma and El Hierro

J. Acosta, E. Uchupi, A. Muñoz, P. Herranz, C. Palomo, M. Ballesteros & ZEE Working Group

Due to a technical error in the final stage of the publishing progress of above-mentioned paper in Volume 24, Nos. 1–2, Figures 2 and 11 have not been printed in the intended size on the fold-out maps they appear on.

On the following pages, both figures will be printed at their full size in order to add to the paper's scientific value and to help the reader's understanding of them.

Figure 2. Topographic map of the Canary archipelago region. Offshore contours in meters are based on multi-beam echo sounding data collected during the present investigation and onshore ones also in meters from data provided by Servicio Geográfico del Ejército, Cartografía Digital, 100 by 100 m grid, Madrid.

Figure 11. A. Shaded relief map of the Canary archipelago. B. Relief map showing the distribution of landslides on the flanks and tops of the Canary Islands. LRM = Low Relief Mounds.