



Sheet 1.—Sea floor topography in shaded relief view, with sea floor depth as topographic contours.

SEA FLOOR TOPOGRAPHY AND BACKSCATTER INTENSITY OF THE HUDSON CANYON REGION OFFSHORE OF NEW YORK AND NEW JERSEY

by
Bradford Butman¹, David C. Twichell¹, Peter A. Rona², Brian E. Tucholke³, Tammie J. Middleton⁴, and James M. Robb¹
2006

¹U.S. Geological Survey, ²Rutgers University, ³Woods Hole Oceanographic Institution, ⁴ETI Professionals Inc.

Any use of trade, product, or firm names in this publication is for descriptive purposes only and does not imply endorsement by the U.S. Government.

This map published on CD-ROM in pdf format.
For sale by U.S. Geological Survey, Information Services,
Box 222066, Federal Center, Denver, CO 80222,
or visit <http://store.usgs.gov/> or call 1-888-ASU-USGS.

For more information contact:
Randall Burman or David C. Twichell
U.S. Geological Survey
384 Woods Hole Road, Woods Hole, MA 02543

[illegible]