

HIGH RESOLUTION GEOLOGIC MAPPING OF THE INNER CONTINENTAL SHELF: BOSTON HARBOR AND APPROACHES, MASSACHUSETTS

Map Sheet 1 : Shaded-relief topography of seafloor (color



Approaches to Boston Harbor

A series of high backscatter outcropping ledges lie east of the brewser teres. 52.6' W. These ledges are bounded to the north by the Graves and to the s approximately 15 km2. The ledges trend east-outhwest are

Ackerman, S., Butman, B., Barnhard, W.A., Danforth, W.W., and Crocker, J.M., 2006, High-resolution geologic mapping of the inner continental shalf, Boston Harbor and Approaches. U.S. Geological Survey Open-File Report OF







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Projection UTM Zone 19 Datum W2584

Sheet 1. Shaded-relief topography of seafloor (color).

By
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