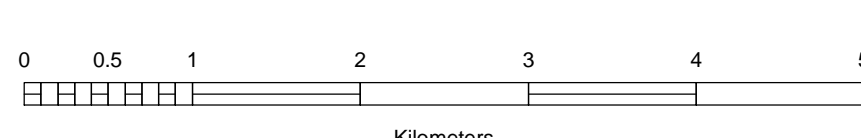


Projection: Mercator
Central Longitude: 70° 19' W
Lat. of True Scale: 42° 30' N
Datum: WGS84

1:45,000

1 CENTIMETER EQUALS 450 METERS



- EROSION OR NONDEPOSITION
- COARSE BEDLOAD TRANSPORT
- SORTING OR REWORKING
- DEPOSITION

Map Showing Sea-Floor Sedimentary Environments off Eastern Cape Cod, Massachusetts

Geological Interpretation of Bathymetric and Backscatter Imagery of the Sea Floor off Eastern Cape Cod, Massachusetts

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Woods Hole Science Center, Woods Hole, Massachusetts

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