



Base map information including bathymetry was compiled for the National Ocean Service (NOS) Bathymetry compiled from NOS hydrographic survey data (see index) which comply with International Hydrographic Organization (IHO) Special Publication 44-Minimum standards or those used at the date of the survey. This information is not intended for navigational purposes.

Universal Transverse Mercator Grid Zone 18, 1800 Meter Grid (-) and shown inside the map.

Other information survey data, printed in red, compiled by the Minerals Management Service (MMS) from surveys of MMS Outer Continental Shelf Official Petroleum Drifts. The projections on this map were for Federal Safety purposes. For such purposes refer to the OCS Official Petroleum Drifts available from the Minerals Management Service.

MAP SYMBOLS

- Beacon and light (off shore)
- Submerged pipeline
- Check-dam (off shore)
- Whisk (off shore)
- Submerged cable



SEDIMENT TYPES

- Sand
- Gravel
- Shells
- Rocks

Sediment information compiled from NOS hydrographic survey data.



Published at Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE
1987

BATHYMETRIC CONTOUR INTERVALS: 10 METERS TO MAXIMUM DEPTH,
SUPPLEMENTED BY 2 METER INTERVALS.

DATUM: MEAN LOW WATER

TRANSVERSE MERCATOR PROJECTION

SCALE: 1:100,000



NOT TO BE USED FOR NAVIGATION

The information appearing on this Bathymetric Fishing Map is not complete for navigation and is not updated by NOAA to current circumstances. Mariners are cautioned to use the following National Ocean Service (NOS) charts for navigation in the area covered by this Bathymetric Fishing Map: 13255 and 13257.

NATIONAL OCEAN SERVICE
HYDROGRAPHIC SURVEY INDEX

For more information on the hydrographic survey data used in this map, see the following National Ocean Service (NOS) charts: 13255 and 13257.



HYDROGRAPHIC CURRENT INFORMATION

DATE	TIME	TYPE	VELOCITY	DIRECTION
1987	0000
1987	0600
1987	1200
1987	1800

SIASCONSET
BATHYMETRIC FISHING MAP

LOGARITHMIC SPEED SCALE

