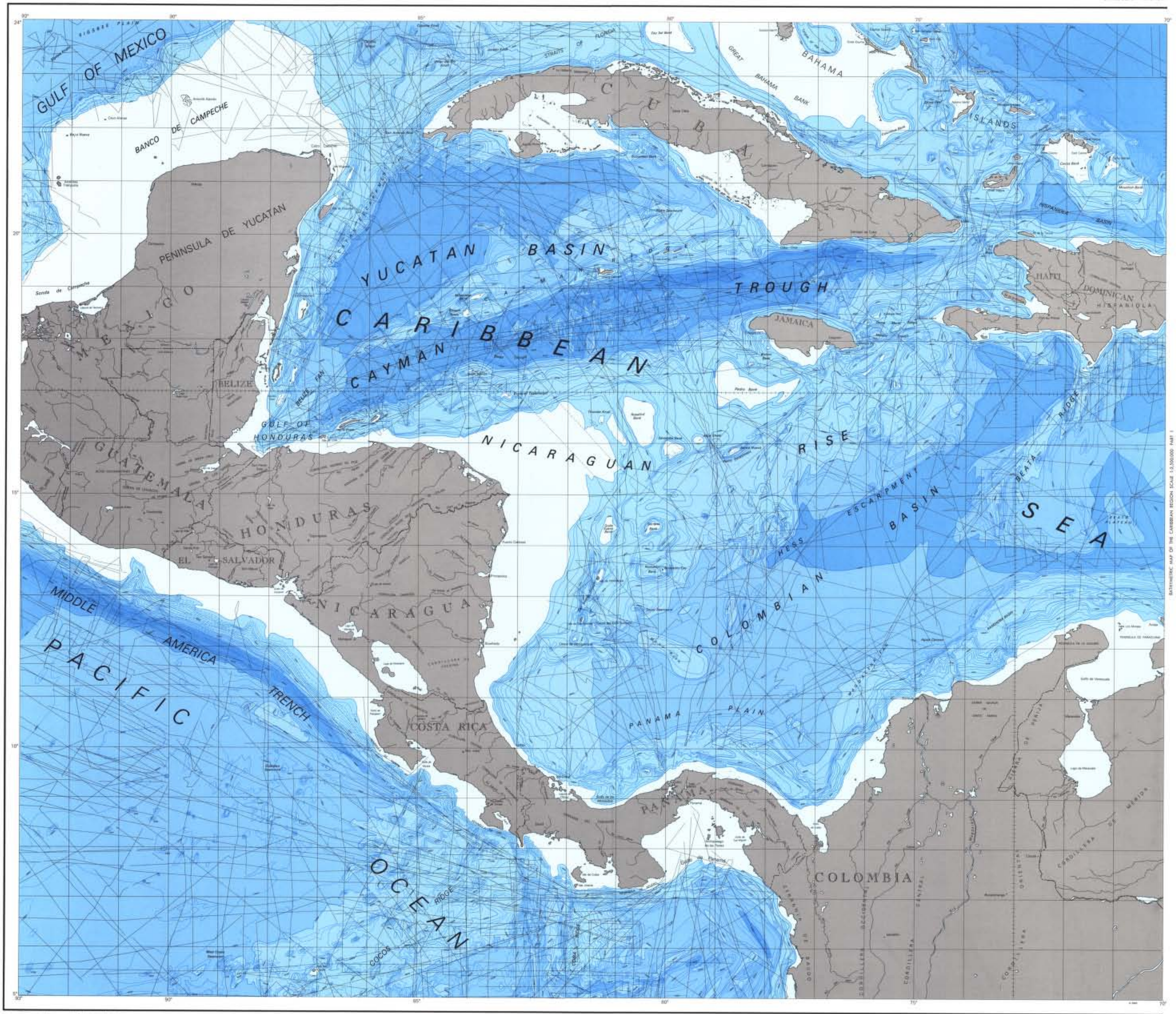
UNITED STATES

BATHYMETRIC MAP

CARIBBEAN REGION



Bathymetry was compiled from surveys and tracklines dating from 1939 to 1972 and ranging in scale from 1:500,000 to 1:1,000,000.

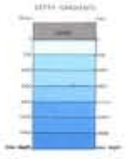
Bathymetric contours were developed from uncorrected depths based on a 1500 meters per second sound velocity in water.

Lack of sufficient data on portions of this map require the use of general and dashed contours.

Ship track used for offshore bathymetric control

Areas within which the track control is closely spaced, generally 1-10 Km.

This map is not to be used for navigation



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1981
BATHYMETRIC CONTOUR INTERVAL: 200 METERS

MERCATOR PROJECTION
Scale 1:2,500,000 at 19°30' to Latitude

Bathymetry was compiled in 1972 and revised in 1976 at the U.S. Naval Oceanographic Office and the U.S. Naval Ocean Research and Development Activity by Joseph P. Flanagan, Joseph D. Gilg, Charles R. Jones, Francis L. Markham, Robert R. Murchison, Jack H. Robinson, Lovern W. Snedgrass, Frederick H. Sorensen and Joseph C. Whitney.

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