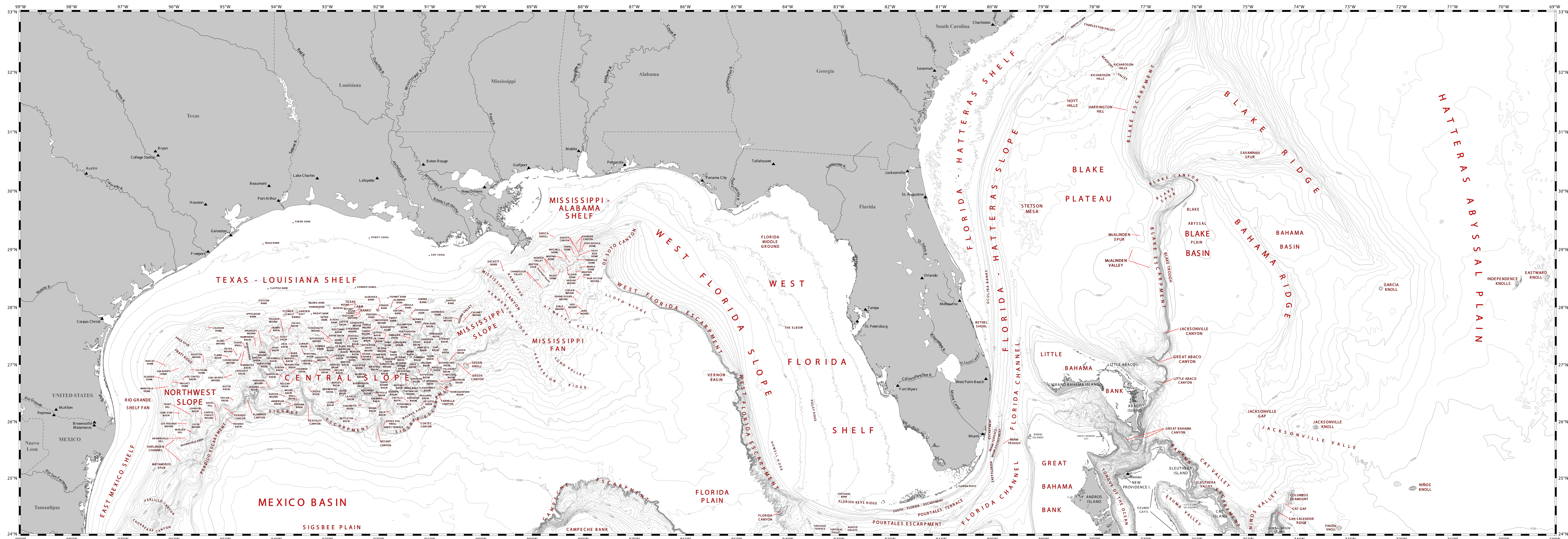




National Environmental Satellite, Data,
and Information Service
NATIONAL GEOPHYSICAL DATA CENTER

UNDERSEA FEATURE NAMES FOR THE NORTHERN GULF OF MEXICO AND ATLANTIC OCEAN EAST OF FLORIDA

International Bathymetric Chart of the Caribbean Sea
and the Gulf of Mexico
INTERGOVERNMENTAL OCEANOGRAPHIC COMMISSION



0 100 200 300
km
Mercator Projection Scale 1:2,000,000 at the equator
Contour interval 100 meters (200 meters on West Florida Escarpment north of 26°52'N and south of 25°9'N
and on the Blake and Bahama Escarpments east of 77°W), with supplemental contours at 20
meter interval on continental shelves and Hatteras Abyssal Plain.
To preview and order Report MGG-16 (Color bathymetric map) and Report MGG-18
(CD-ROM containing digital data and images) connect to <http://www.ngdc.noaa.gov/mgg>

Published by the National Geophysical Data Center
World Data Center for Marine Geology and Geophysics, Boulder Report MGG-17
Code E/GC3, 325 Broadway, Boulder, CO 80305-3328
info@ngdc.noaa.gov
<http://www.ngdc.noaa.gov/mgg>

*This map is intended to show ocean floor topography
and undersea feature names, and is not to be used for navigation.
Feature names have either been approved by the
U.S. Board on Geographic Names (USBGN) or approval is pending.*