

Base map information covering bathymetry, was compiled by the Hydrographic Office, NOAA. Bathymetry was compiled from 1955 multibeam survey data (see notes) which comply with International Hydrographic Organization (IHO) Special Publication of accuracy standards as those used at the date of the survey. As this map is not maintained through changes to hydrographic data for hazard and navigation and information, the product is not intended for navigation purposes. For navigation uses, users must use revised charts.

Other pertinent survey data (not shown) is available from the Minerals Management Service. Heavy lines indicate limits of NOAA Outer Continental Shelf (OCS) Protection Diagrams. The publications on this map are not for Federal Licensing purposes, for such purposes refer to the OCS OCSAP. Information Diagrams available from the Minerals Management Service.

Unstaffed Troughing Mission (Troughing and Grid Zone (G) 18000 water table) (see chart) under the system.

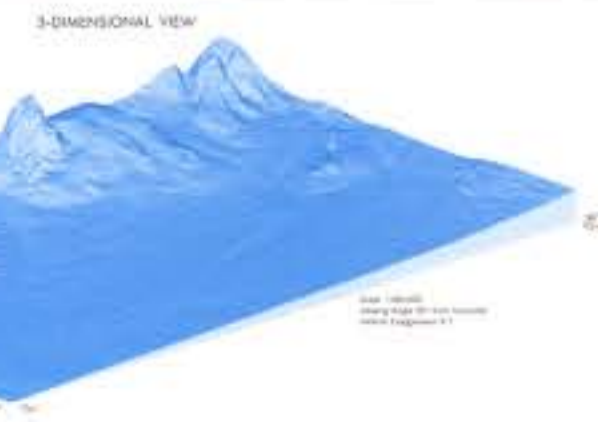
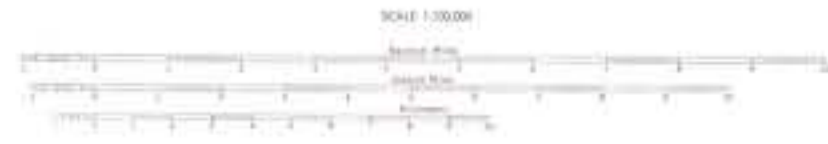
North American Datum 1983



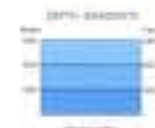
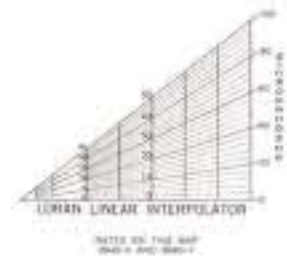
Published in Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE
1990

BATHYMETRIC CONTOUR INTERVAL: 20 METERS TO MAXIMUM DEPTH

DATUM: MEAN LOWER LOW WATER



GUIDE SEAMOUNT
(N365123W)
BATHYMETRIC MAP LM136



SEA SURVEY DATA

DATE	TIME	DEPTH	TEMPERATURE	WIND	WAVE	SEA	STATE	REMARKS
1955	10:00	1000	10.0	10	10	10	10	10
1955	10:05	1000	10.0	10	10	10	10	10
1955	10:10	1000	10.0	10	10	10	10	10
1955	10:15	1000	10.0	10	10	10	10	10
1955	10:20	1000	10.0	10	10	10	10	10
1955	10:25	1000	10.0	10	10	10	10	10
1955	10:30	1000	10.0	10	10	10	10	10
1955	10:35	1000	10.0	10	10	10	10	10
1955	10:40	1000	10.0	10	10	10	10	10
1955	10:45	1000	10.0	10	10	10	10	10
1955	10:50	1000	10.0	10	10	10	10	10
1955	10:55	1000	10.0	10	10	10	10	10
1955	11:00	1000	10.0	10	10	10	10	10