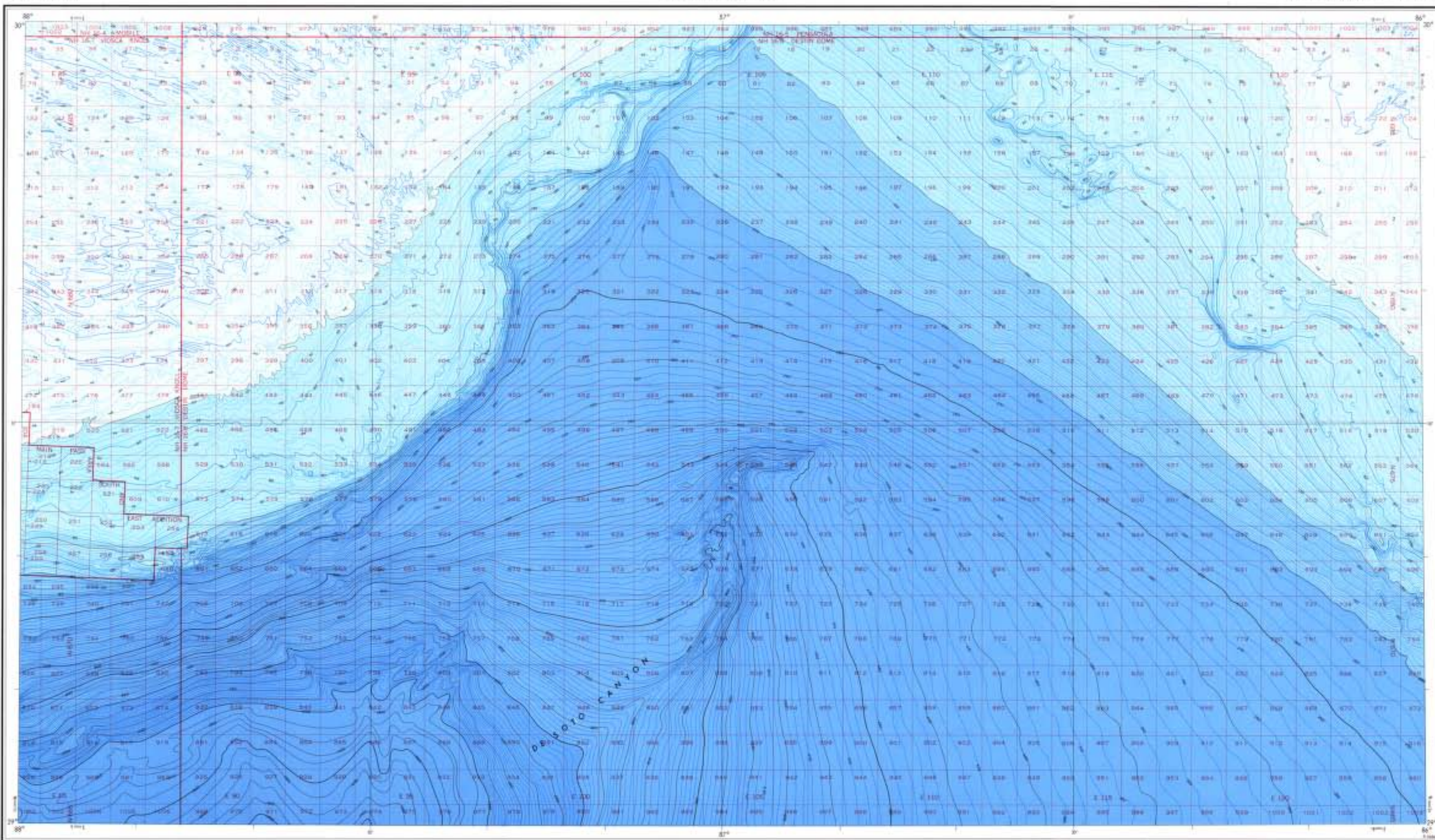


NOS NH 16-B (OCS)



Base map information including bathymetry, compiled by the National Ocean Survey from NOS hydrographic surveys supplemented by bathymetric information from other sources. Bathymetric contour intervals: 10 meters to the 200 meter depth, supplemented by 2 meter intervals, thence 50 meters to maximum depth, supplemented by 10 meter intervals (see Datum A/M).

Universal Transverse Mercator Grid Zone 16, 10,000 meter scale—1 cm shows on the mapline. Projections Diagrams are available in and compiled by the Bureau of Land Management. All blocks are based on the Universal Transverse Mercator Grid System, Zone 16 with 4 digits. 1:100,000, 410,000 feet (100,000 international meters), at 87° West Longitude and 9 meters = 3 feet or 27 inches. Each regular block contains 1,760 acres. The names of the regular blocks and ring bearing blocks under Louisiana bearing system are as shown.

The identification of the blocks is based on national map sheets of 14 blocks starting at 4 = 0 and E = East starting at 3 = 3. Datum: 1983 NAD 83.

NOTE

This map is NOT a legal document. For full details, use the BLM Outer Continental Shelf Offshore Production Diagrams.

Always read block numbers from all four projection diagrams.

EVALUATION OF SURVEY ACCURACY

Survey Number	Survey Date	Block	Survey Line Bearing (True West)	Maximum Bearing Difference
14-0100	1962	14-0100	20-170	00-00
14-0101	1962	14-0101	20-130	00-00
14-0102	1962	14-0102	20-140	00-00
14-0103	1962	14-0103	20-120	00-00
14-0104	1962	14-0104	20-110	00-00
14-0105	1962	14-0105	20-100	00-00
14-0106	1962	14-0106	20-090	00-00
14-0107	1962	14-0107	20-080	00-00
14-0108	1962	14-0108	20-070	00-00
14-0109	1962	14-0109	20-060	00-00
14-0110	1962	14-0110	20-050	00-00



OUTER CONTINENTAL SHELF RESOURCE MANAGEMENT MAP

UNITED STATES DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SURVEY

1975
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UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

TRANSVERSE MERCATOR PROJECTION

Scale 1:250,000



NOS SURVEY INDEX



Photographic copies of the index and plot sheets may be obtained, at the cost of preparation, by addressing the Director, National Ocean Survey, National Oceanic and Atmospheric Administration, Beaufort, North Carolina 28515.



LOCATION DIAGRAM



DESTIN DOME
NOS NH 16-B (OCS)