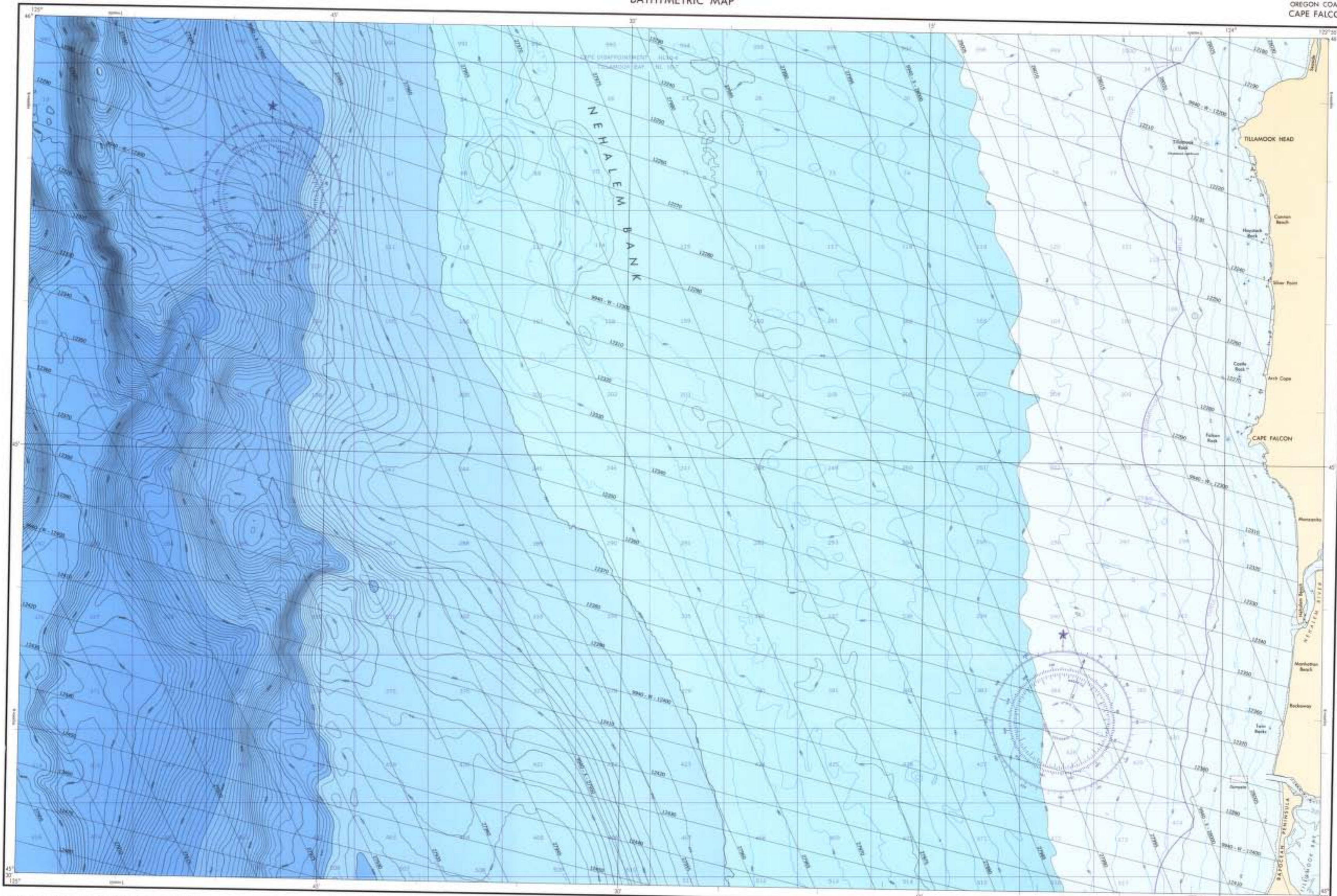




UNITED STATES

BATHYMETRIC MAP

OREGON COAST
CAPE FALCON



Base map information including bathymetry was compiled by the National Ocean Service (NOS). Bathymetry was compiled from NOS multibeam and conventional bathymetric survey data (see notes) which comply with International Hydrographic Organization (IHO) Special Publication #1 survey standards as these used as the basis of the survey. An official and unannounced through names to American updates for hazard and navigation and information, the product is not intended for navigational purposes. For navigational updates, mariners must use official charts.

OPN's production survey data, as well as programs, compiled by the Marine Management Service. Many lines indicate levels of MMS Outer Continental Shelf (OCS) Fisheries Diagrams. The parameters on the map are not for Federal leasing purposes. For such purposes refer to the OCS Official Prelease Diagram available from the Marine Management Service.

Universal Transverse Mercator Projection and SCS Zone 18, 1800-meter scale (1:180,000) shown inside the relative North American Datum (NAD 83).



NEHE SURVEY INFORMATION

DATE	DESCRIPTION	BY	STATUS
1991	NEHE SURVEY	NOAA	COMPLETED
1992	NEHE SURVEY	NOAA	COMPLETED
1993	NEHE SURVEY	NOAA	COMPLETED
1994	NEHE SURVEY	NOAA	COMPLETED
1995	NEHE SURVEY	NOAA	COMPLETED
1996	NEHE SURVEY	NOAA	COMPLETED
1997	NEHE SURVEY	NOAA	COMPLETED
1998	NEHE SURVEY	NOAA	COMPLETED
1999	NEHE SURVEY	NOAA	COMPLETED
2000	NEHE SURVEY	NOAA	COMPLETED
2001	NEHE SURVEY	NOAA	COMPLETED
2002	NEHE SURVEY	NOAA	COMPLETED
2003	NEHE SURVEY	NOAA	COMPLETED
2004	NEHE SURVEY	NOAA	COMPLETED
2005	NEHE SURVEY	NOAA	COMPLETED
2006	NEHE SURVEY	NOAA	COMPLETED
2007	NEHE SURVEY	NOAA	COMPLETED
2008	NEHE SURVEY	NOAA	COMPLETED
2009	NEHE SURVEY	NOAA	COMPLETED
2010	NEHE SURVEY	NOAA	COMPLETED
2011	NEHE SURVEY	NOAA	COMPLETED
2012	NEHE SURVEY	NOAA	COMPLETED
2013	NEHE SURVEY	NOAA	COMPLETED
2014	NEHE SURVEY	NOAA	COMPLETED
2015	NEHE SURVEY	NOAA	COMPLETED
2016	NEHE SURVEY	NOAA	COMPLETED
2017	NEHE SURVEY	NOAA	COMPLETED
2018	NEHE SURVEY	NOAA	COMPLETED
2019	NEHE SURVEY	NOAA	COMPLETED
2020	NEHE SURVEY	NOAA	COMPLETED

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U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE
1991

BATHYMETRIC CONTOUR INTERVALS: 7.5 METERS TO 200 METER DEPTH
THENCE 20 METERS TO MAXIMUM DEPTH

DATUM: MEAN LOWER LOW WATER
SCALE: 1:100,000



3-DIMENSIONAL VIEW



CAPE FALCON
(N455124W)
BATHYMETRIC MAP LM126



NOAA Electronic Chart System
National Oceanic and Atmospheric Administration
1991
NOAA's National Ocean Service

