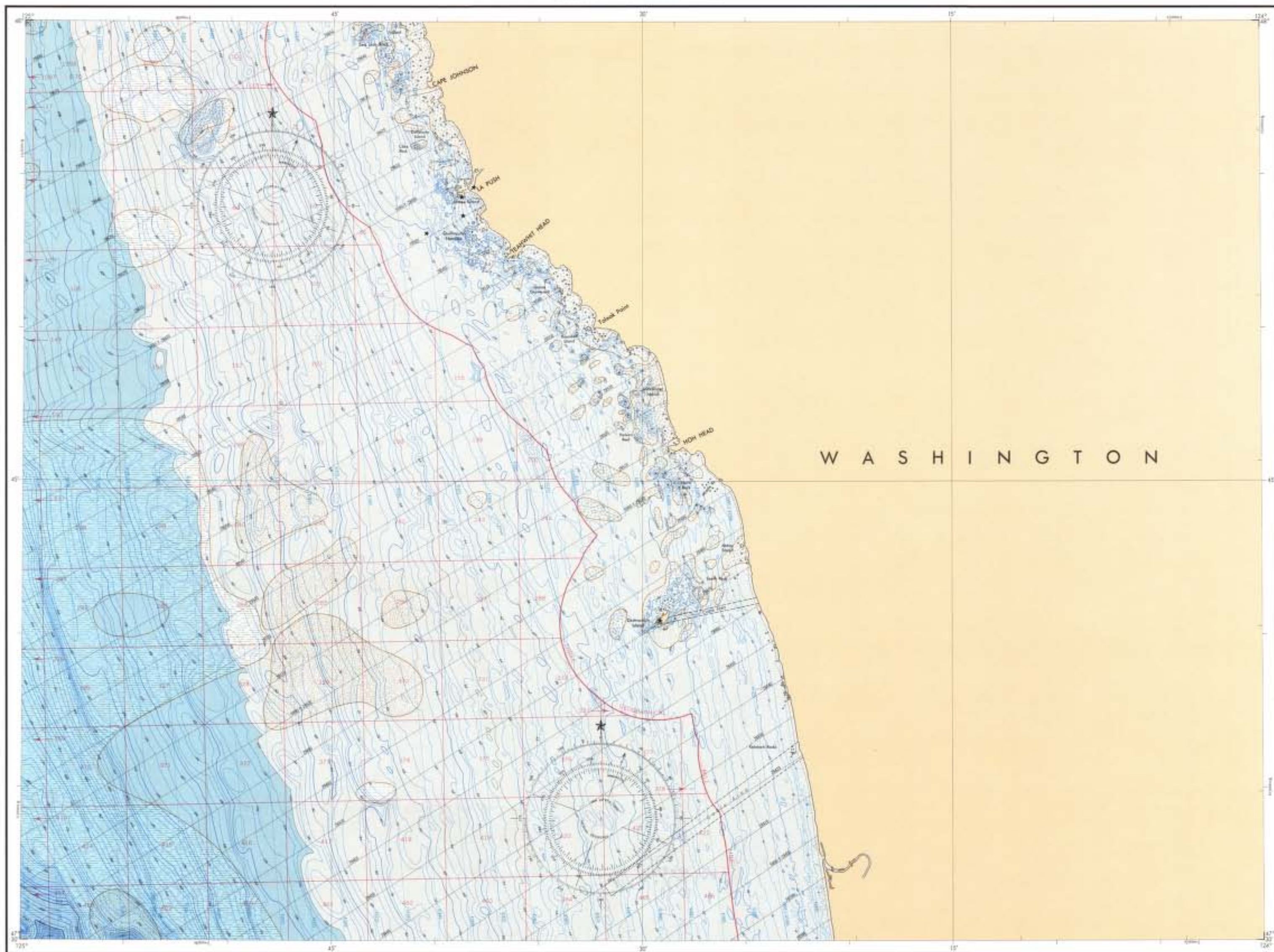




UNITED STATES

BATHYMETRIC FISHING MAP

WASHINGTON COAST
FORKS

This map information including bathymetry was compiled by the National Ocean Service (NOS) Bathymetry compilation from NOS bathymetric survey data (see index) which comply with International Hydrographic Organization (IHO) Special Publication No. 223 standards as those used at the date of the survey. This information is not intended for navigational purposes.

Universal Transverse Mercator Grid, Zone 18, 1000 Meter Ticks (1:50,000) are shown inside the mapline.

Offshore protection survey data, printed in red, compiled by the Marine Management Service, Heavy Area, indicate limits of 3000-Gauge Contaminated Shell Offshore Protection Program. The protection on this map are not for Federal Licensing purposes. For such purposes refer to the OCS Offshore Protection Diagram available from the Marine Management Service.

MAP SYMBOLS

Buoys (light and daymark) (off coast)

Wrecks (off coast)

BATHYMETRIC SURVEY INFORMATION

Year	Survey	Depth	Chart
1987	1800	10-100	1800
1987	1800	100-200	1800
1987	1800	200-300	1800
1987	1800	300-400	1800
1987	1800	400-500	1800
1987	1800	500-600	1800
1987	1800	600-700	1800
1987	1800	700-800	1800
1987	1800	800-900	1800
1987	1800	900-1000	1800

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NATIONAL OCEAN SERVICE

1987

BATHYMETRIC CONTOUR INTERVALS: 10 METERS TO 200 METER DEPTH, SUPPLEMENTED BY 2-METER INTERVALS, THENCE 50 METERS TO MAXIMUM DEPTH, SUPPLEMENTED BY 10 METER INTERVALS.

DATUM: MEAN LOWER LOW WATER

TRANSVERSE MERCATOR PROJECTION

SCALE: 1:50,000

FORKS
BATHYMETRIC FISHING MAP

Chart No.	Scale	Year
1800	1:50,000	1987
1800	1:50,000	1987
1800	1:50,000	1987
1800	1:50,000	1987

SEDIMENT TYPES

Mud		Gravel	
Sand		Shale	
Shell			

Bottom Symbols



LINEAR LINEAR INTERPOLATOR

METER, FEET, FATHOM

METER, FEET, FATHOM

NOT TO BE USED FOR NAVIGATION

The information appearing on this Bathymetric Fishing Map is not complete for navigation and is not updated by NOAA. No liability assumptions, therefore, are assumed by the National Ocean Service without charge. For navigational purposes, the user should refer to the Bathymetric Fishing Map, 1800 and 1800.

LOGARITHMIC SPEED SCALE
To find SPEED, select the point of departure on distance scale in any units and the other on minutes scale. Without changing the slide, center right hand 60 on left hand scale and read speed in knots. Example: with 10 minutes on right hand scale, the speed is 10 knots.