

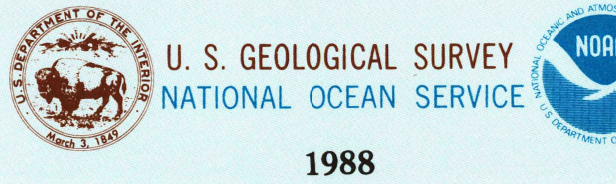
Shelton
WASHINGTON

1:100 000-scale *metric*
topographic—bathymetric map



30 X 60 MINUTE QUADRANGLE
SHOWING

- Contours and elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names
- Bathymetric contours in meters



1988

Produced by the United States Geological Survey and the National Ocean Service

Compiled from USGS 1:24 000 and 1:62 500-scale topographic maps dated 1952-1981. Planimetry revised from aerial photographs taken 1988-81 and other source data. Revised information not field checked. Map edited 1988.

Bathymetry compiled by the National Ocean Service from tide-coordinated hydrographic surveys. This information is not intended for navigational purposes. Mean lower low water (dotted) line and mean high water (heavy solid) line compiled by NOS from tide-coordinated aerial photographs. Apparent shoreline (outer edge of vegetation) shown by light solid line. Projection and 10 000-meter grid, zone 10. Universal Transverse Mercator 25 000-foot grid ticks based on Washington coordinate system, south zone 1927 North American Datum.

To place on the predicted North American Datum 1983 move the projection 1 24 meters north and 96 meters east. Where omitted, land lines have not been established. There may be private inholdings within the boundaries of National or State reservations shown on this map.

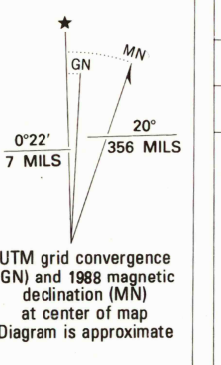
CONTOUR INTERVAL 50 METERS
NATIONAL GEODETIC VERTICAL DATUM of 1929
ELEVATIONS SHOWN TO THE NEAREST METER
BATHYMETRIC CONTOUR INTERVAL 10 METERS
2 METERS CONTOURS-DATUM IS MEAN LOWER LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
BATHYMETRIC SURVEY DATA COMPILED WITH
INTERNATIONAL HYDROGRAPHIC ORGANIZATION (IHO) SPECIAL
PUBLICATION 44 ACCURACY STANDARDS AND/OR STANDARDS
USED AS OF THE DATE OF THE SURVEYS

CONVERSION TABLE

Meters	Feet
1	3.2808
2	6.5617
3	9.8425
4	13.1234
5	16.4042
6	19.6850
7	22.9659
8	26.2467
9	29.5276
10	32.8084

To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by 0.3048

DECLINATION DIAGRAM



ADJOINING MAPS

1	2	3
1	2	3
4	5	6
7	8	9

1 Forks
2 Mount Olympus
3 Seattle
4 Copalis Beach
5 Tacoma
6 Chualar River
8 Centralia

FOR SALE BY U.S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 20192
AND NATIONAL OCEAN SERVICE, ROCKVILLE, MARYLAND 20852

Topographic Map Symbols

- Primary highway, hard surface
- Secondary highway, hard surface
- Light duty road, principal street, hard or improved surface
- Other road or street, trail
- Railroad, standard gauge, narrow gauge
- Bridge, overpass, underpass
- Tunnel, road; railroad
- Built up area, locality, elevation
- Airport, landing field, landing strip
- National boundary
- State boundary
- County boundary
- National or State reservation boundary
- Land grant boundary
- U. S. public lands survey, range, township, section
- Range, township, section line, projected
- Power transmission line, pipeline
- Dam, dam with lock
- Cemetery, building
- Windmill, water well, spring
- Mine shaft, adit or cave, mine, quarry, gravel pit
- Land subject to controlled inundation, woodland
- Scrub, mangrove
- Orchard, vineyard

A pamphlet describing topographic maps is available on request.

SHELTON, WASHINGTON

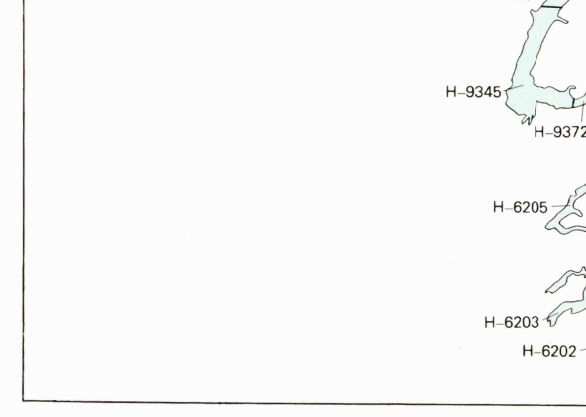
47123-A1-TB-100

1988

HYDROGRAPHIC SURVEY INFORMATION

SURVEY NUMBER	SURVEY DATE	SURVEY SCALE	SURVEY LINE SPACING (NAUTICAL MILES)
H-8202	1936	1:10 000	02-10
H-8203	1936	1:10 000	01-06
H-8204	1937	1:10 000	02-10
H-8205	1937	1:10 000	02-10
H-8206	1937	1:10 000	02-07

HYDROGRAPHIC SURVEY INDEX



Photographic copies of the above and prior surveys may be obtained, at the cost of reproduction, by addressing the Director, NCGS, National Ocean Service, National Oceanic and Atmospheric Administration, Rockville, Maryland 20852.