UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NORDLAND QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 COUPEVILLE 15' QUADRANGLE

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

(PORT TOWNSEND NORTH) (COUPEVILLE) (CAMANO)
122°45' 42'30" 40' 1 560 000 FEET 122°37'30"
48°07'30" 48°07'30"
R. 1 W. R. 1 E.
T. 30 N.
410 000 FEET
5'
2'30"
T. 29 N.
380 000 FEET
48°00' 48°00'
1 540 000 FEET
(PORT LUDLOW) (CENTER) (HANSVILLE)
PORT LUDLOW 6 MI.
SOUTH POINT FERRY 14 MI.
(PORT TOWNSEND SOUTH) (FREELAND)
PORT TOWNSEND 9.6 MI.
HADLOCK 0.6 MI.

COAST GUARD RESERVATION
Point Hudson
Lighthouse
PORT TOWNSEND
PORT TOWNSEND - KEYSTONE FERRY
Midchannel Bank
CABLE AREA
ISLAND JEFFERSON CO CO
Marrowstone Point
COAST GUARD RESERVATION
Lighthouse
FORT FLAGLER MILITARY RESERVATION
CABLE AREA
PUGET SOUND
VANCOUVER – SEATTLE FERRY
Piles
Pier
Tower
Sand
BM 99
BM 7
BM 10
Pier
Gravel
Piles
Craven Rock
MARROWSTONE
Walan Point
WILLAMETTE MERIDIAN
BM 95
BM 130
INDIAN
NAVAL RESERVATION
ISLAND
BM 135
BM 125
BM 122
BM 152
Piles
Cable Area
Crane Point
Bishops Point
BM 196
KILISUT HARBOR
Jorgenson Hill
Mystery Bay
EAST BEACH PARK
BM 17
Nordland
Rock
Sound View Cemetery
Rocky
MEADE ROAD
ROBBINS RD
Nodule Point
Liplip Point
Kinney Point
Skunk Island
Piles
BM 5
Light
PORTAGE CANAL
Sand
BM 97
BM 20
Mud
OAK BAY PARK
Light
Mud
Rocky
NAVAL RDY
Sand
Gravel
SCOW BAY
OAK BAY

SCALE 1:24000
1 MILE
1 KILOMETER
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 6 FEET

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route — State Route

WASHINGTON
QUADRANGLE LOCATION

APPROXIMATE MEAN DECLINATION, 1953
TRUE NORTH 23° MAGNETIC NORTH

Mapped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Topography from aerial photographs by multiplex methods
Aerial photographs taken 1951. Field check 1953
Hydrography from USC&GS chart 6405
Polyconic projection. 1927 North American datum
10,000-foot grid based on Washington coordinate system, north zone
Dashed land lines indicate approximate locations
Unchecked elevations are shown in brown

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.—1955

NORDLAND, WASH.
SW/4 COUPEVILLE 15' QUADRANGLE
N4800—W12237.5/7.5
1953

USGS
Historical File
Topographic Division

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TOPOGRAPHIC DIVISION
JAN 21 1955
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