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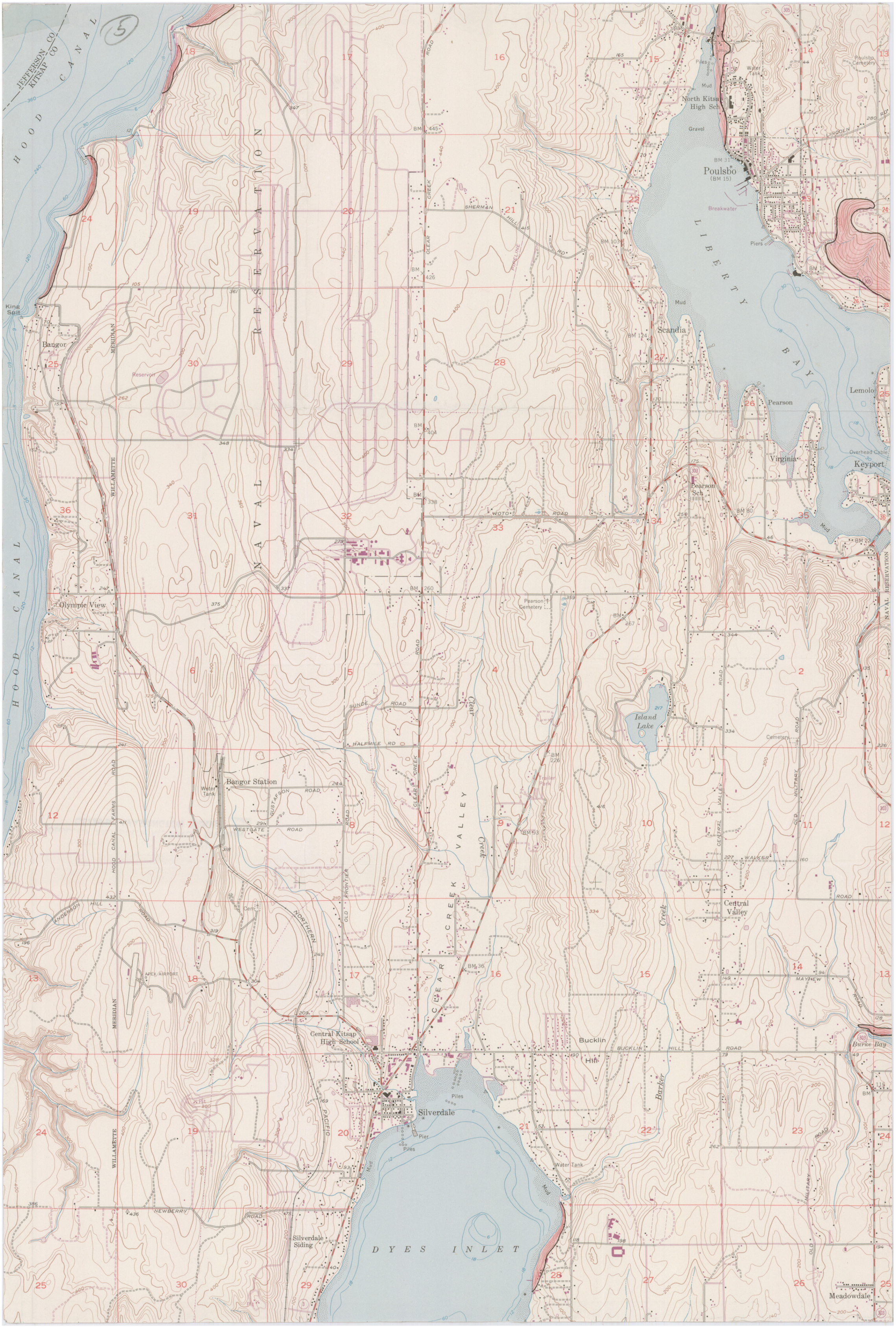
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SEABECK QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 POINT MISERY 15' QUADRANGLE

Jackson Cove
Camp Parsons (Boy Scouts)
Dock
Pulali Pt
Wawa Pt
Tabook Pt
NAVAL RESERVATION
Zelatched Pt
Coyle
Tskutsko Pt
Hazel Pt
Oak Head
Misery Pt
Miami Beach
STATE PARK
Scenic Beach
Maple Beach
Seabeck
Conference Grounds
Stavis Bay
Warrenville
Mud
Fisherman Harbor
Little Beef Harbor
Big Beef Harbor
Reservoir
Creek
BAY
DABOB
TOANDOS
PENINSULA
SEABECK BAY
CANAL
HOOD
JEFFERSON CO
KITSAP CO
COYLE ROAD
HAZEL POINT ROAD
MISERY POINT ROAD
MIAMI BEACH RD
BRINNON 4.5 MI.
BEES MILL (END OF ROAD) 0.9 MI.
DABOB 12 MI.
1479 IV SE (QUILCENE)
1479-III NW (BRINNON)
R. 2 W.
R. 1 W.
T. 26 N.
T 25 N
122°52'30"
47°45'
47°30"
42'30"
40'
1 520 000 FEET
512 000m E.
288 000m N.
50'


HOOD CANAL
JEFFERSON CO
KITSAP CO
ROAD
CREEK
SHERMAN
HILL
RD
PIPELINE
BM 445
BM 426
BM 404
BM 338
BM 260
BM 103
BM 124
BM 60
BM 31
BM 15
BM 80
BM 22
BM 226
BM 93
BM 36
BM 267
Piles
Mud
Gravel
Water Tank
Poulsbo Cemetery
North Kitsap High Sch
Poulsbo
(BM 15)
Breakwater
Piers
LIBERTY
BAY
Scandia
Pearson
Lemolo
Keyport
Overhead Cable
Virginia
Pearson Sch
Pearson Cemetery
Island Lake
Cemetery
Trailer Park
Central Valley
Bucklin Hill
Burke Bay
Meadowdale
Silverdale
Silverdale Siding
Central Kitsap High School
Bangor
Bangor Station
Olympic View
Reservoir
Cem
APEX AIRPORT
NAVAL RESERVATION
WOTO ROAD
GUSTAFSON ROAD
WESTGATE ROAD
HALFMILE RD
SUNDE ROAD
ANDERSON HILL ROAD
NEWBERRY ROAD
BUCKLIN HILL ROAD
MAYHEW ROAD
LINCOLN RD
MERIDIAN
WILLAMETTE
HOOD CANAL FARMS ROAD
FRONTIER
OLD MILITARY ROAD
CENTRAL VALLEY
PACIFIC
NORTHERN
Clear Creek
Cedar Creek
Barker Creek
CLEAR CREEK VALLEY
DYES INLET
King Spit

(6)

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DEPARTMENT OF NATURAL RESOURCES
GEOLOGY AND EARTH RESOURCES DIVISION
OLYMPIA, WASHINGTON 98504

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HOLLY QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 POINT MISERY 15' QUADRANGLE

1379 II (THE BROTHERS) 1:62500

1479 III NE (SEABECK)

123°00′ — 47°37′30″ — 122°52′30″ — 47°30′

R. 3 W. — R. 2 W. — R. 2 W. — R. 2 W.

501 000m E. — 1 390 000 FEET (SOUTH) — 57′30″ — 504 — 505 — 506 — 55′ — 1 490 000 FEET (NORTH) — 509

PORT TOWNSEND 40 MI.
DUCKABUSH 2.6 MI.

1479 III NW (BRINNON)

5274000m N. — 5273 — 840 000 FEET (SOUTH) — 5272 — 5271 — 5270 — 35′ — 5269 — 5268 — 5267 — 5266 — 32′30″ — 5265 — 5264 — 200 000 FEET (NORTH) — 5263 — 5262 — 5261 — 47°30′

5274 — 230 000 FEET (NORTH) — 5272 — 5271 — 5270 — 35′ — 5269 — 5268 — 5267 — 5266 — 32′30″ — 5265 — 5264000m N. — 5263 — 5262 — 5261 — 800 000 FEET (SOUTH) — 47°30′

OLYMPIC NATIONAL FOREST

Pulton Cr

BM 31

HIGHWAY 101

OLYMPIC

Triton Cove

Triton

Piles

Triton Head

JEFFERSON CO
MASON CO

KITSAP CO

C A N A L

H O O D

Hood Point

Frenchmans Cove

Boyce Creek

Skunk Cr

T. 25 N.
T. 24 N.

OLYMPIA 52 MI.
LILLIWAUP 12 MI.

Nellita

Tekiu Point

Anderson Cove

BM 86

Pit

Holly

Anderson Creek

BM 480

Hintzville

Staudt Creek

WILDCAT LAKE 5.5 MI.
BREMERTON 12 MI.

(WILDCAT LAKE) 1479 III SE

1379 II (THE BROTHERS 1:62500)

Ludvick Lake

BM 229

DEWATTO BAY ROAD

Dewatto River

Erickson Lake

BM 549

Morgan Marsh

Blacksmith Lake

Tahuya PASS ROAD

ELFENDAHL

PORT ORCHARD 16 MI.

DEWATTO 6.9 MI.

(LAKE WOOTEN) 1478 IV NW

(POTLATCH 1:62500) 1378 I

(SELFAIR) 1478 IV NE

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1969

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS, and USCE

Topography from aerial photographs by Kelsh plotter method
Aerial photographs taken 1951. Field check 1953

Hydrography compiled from USC&GS Charts 6450 and 6460

Polyconic projection. 1927 North American datum
10,000-foot grids based on Washington coordinate system, north and south zones

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1968. This information not field checked

GN — MN — 0°03′ 1 MIL — 22° 391 MILS

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000

1 — 1/2 — 0 — 1 MILE

1000 — 0 — 1000 — 2000 — 3000 — 4000 — 5000 — 6000 — 7000 FEET

1 — 5 — 0 — 1 KILOMETER

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 8 FEET

WASHINGTON
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

HOLLY, WASH.
SW/4 POINT MISERY 15′ QUADRANGLE
N4730—W12252.5/7.5

1953
PHOTOREVISED 1968
AMS 1479 III SW—SERIES V891