UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

OLYMPIA QUADRANGLE
WASHINGTON
15 MINUTE SERIES (TOPOGRAPHIC)

(POTLATCH) (GIG HARBOR) (ROCHESTER) (YELM) (SHELTON) (ANDERSON ISLAND) (TENINO)

123°00′ 122°45′ 47°15′ 47°00′ 55′ 50′ 10′ 5′
R. 2 W. R. 1 W. T. 20 N. T. 19 N. T. 18 N.
5232000m.N. 5206000m.E. 5201000m.E. 5218000m.E.
1 390 000 FEET 1 430 000 FEET 700 000 FEET 620 000 FEET

Phillip Lake · Graham Point · Mud · Green Haven · Island Home · Salsbury Point · Piling · PASSAGE · PICKERING · SQUAXIN ISLAND · PEALE PASSAGE · HARTSTENE ISLAND · McMicken Island · Ballow · Sand · CASE INLET · PIERCE COUNTY MASON COUNTY · Joemma Beach · Whiteman Cove · Gravel · Palmer Lake · Little Palmer Lake · Bay Lake · Gravel · Harstene Island Road · Community Church · Cem · Longbranch · Wilson Point · The Maples · HAMMERSLEY INLET · Cape Horn · Cape Cod · Arcadia · Light · Libby Point Light · Forbes Lake · Canal · Steamboat Island · Sandy Point · Hope Island · Sand · Mud · SQUAXIN PASSAGE · INLET · Windy Point · Hunter Point Light · Dolphins · Highnah · Unsal Point · Brisco Point · Light · Dickenson Point · Johnson Point · Lighthouse · Itsami Ledge · Taylor Bay · Roncin Cove · Baird Cove · Devils Head · PUGET SOUND · PIERCE THURSTON COUNTY · NISQUALLY REACH · Hill Bight · Puget · BM 183 · Water · Piling · Log boom area · Log boom · Dogfish Bight · Sand Point · Big Slough · Butterball Cove · Powder Wharf · Oyster bar · MASON THURSTON COUNTY · TOTTEN INLET · Gallagher Cove · Sanderson Harbor · Copper Point · Dover Point · Zangle Cove · Little Fishtrap · Big Fishtrap · HENDERSON INLET · Dofflemyer Point · Boston Harbor · Chapman Bay · Woodward Bay · Gull Harbor · Eagle Creek · ELD INLET · BUDD INLET · Sliver Spit · Rye Cove · Countryside Beach · Flapjack Point · Young Cove · Green Cove · Tykle Cove · Snyder Cove · Squaw Point · Piling · Butler Cove · Dredged 29½ feet June 1947 · Shell Pt · White Point · Forest Shores · Cable area · Light · Priest Point · Priest Point Park · Ellis Cove · Ellis Creek · Woodland Creek · South Bay · Log boom · Log dump · McIntosh · BM · McLane School · Grass Lake · Bigelow Lake · Mushroom Corner · St Martins College · McKinley School · Goose Pond · Lacey · Clear Brook Race Track · Union Mills · Capitol Lake · Court House · Union School · OLYMPIA · LITTLE CHAMBERS PRAIRIE · Chambers Lake · Hick Lake · Holmes Island · LONG LAKE · Kirby Island · Simmons Lake · Black Hills · McLane Creek · Percival Cr · Substation · Tumwater · Black Lake · Olympia Substation · Barnes Lake · Ward Lake · Hewitt Lake · Hays School · BUSH PRAIRIE · Smith Lake · Southwick Lake · Patterson Lake · HAWKS PRAIRIE · Bigelow Lake · Cem · Water · Tracks · NP UP

3.4 MI. TO WASHINGTON 14A · HARTSTENE 2 MI. · HOME 2.2 MI. · HOME 4 MI. · 3 MI. TO U.S. 101 · SHELTON 15 MI. · DELHI 3 MI. · LITTLE ROCK 8 MI. · PLUMB 6 MI. · TENINO 11 MI. · EAST OLYMPIA 2.3 MI. · RAINIER 12 MI. · KELLYS KORNER 4.2 MI. · YELM 16 MI. · KELLYS KORNER 2.1 MI. · YELM 13 MI. · FORT LEWIS 7 MI. · TACOMA 22 MI. · FORT LEWIS 9 MI. · TACOMA 24 MI.

Mapped by the Geological Survey
Revised by the Army Map Service
Published for civil use by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography by planetable surveys 1934
Planimetric detail revised from aerial photographs taken 1947. Field check 1949
Hydrography compiled from USC&GS charts

Polyconic projection. 1927 North American datum
10,000-foot grid based on Washington coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue

Red tint indicates areas in which only landmark buildings are shown

No distinction is made between barns, dwellings, commercial and industrial buildings

Unchecked elevations are shown in brown

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 25 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 13 FEET

22½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1949

ROAD CLASSIFICATION
Heavy-duty · Light-duty
Medium-duty · Unimproved dirt
U.S. Route · State Route

WASHINGTON
QUADRANGLE LOCATION

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY
WASHINGTON, D. C.—1964

OLYMPIA, WASH.
N4700—W12245/15
1949

USGS 3565
USGS Historical File COPY
Topographic Division TOPOGRAPHIC DIVISION
MAY 5 1964