UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NISQUALLY QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 ANDERSON ISLAND 15' QUADRANGLE

1478 II NE (LONGBRANCH)
1478 II NW (MC NEIL ISLAND)
1478 II NE (STEILACOOM)
1478 III SE (LACEY)
1478 II SE (FORT LEWIS)
1477 IV NE (EAST OLYMPIA)
1477 I NW (WEIR PRAIRIE)
1477 I NE (MC KENNA)

122°45′ — 47°07′30″ — 42′30″ — 40′ — 122°37′30″
1 470 000 FEET — 660 000 FEET
620 000 FEET
47°00′

PUGET SOUND
NISQUALLY REACH
HOGUM BAY
NISQUALLY FLATS
MUD
De Wolf Bight
Anderson Island
PIERCE CO — THURSTON CO
Beachcrest
Nisqually Head
Luhr Beach
MC ALLISTER CREEK
McAllister Rod & Gun Club
WILLAMETTE MERIDIAN
R 1 W — R 1 E
T. 19 N. — T. 18 N.
NISQUALLY RIVER
Trotter Woods
Forest Nursery
Nisqually
Nisqually Station
Monument Creek
Medicine Creek
McAllister Springs
Olympia Water Supply
Pumping Station
St Clair
St Clair Lake
Lost Lake
Blake Woods
Drill Hole
Spring
Coral
Hoffman Woods
Hoffman Hill
Hodge Lake
Old Fort Lake
Pond Lake
Strickland Lake
Grant Lake
Lake Sellers
Edmond Marsh
Dupont
Hunter Woods
Adams Woods
Sequalitchew Creek
Corral
Wells
Bender Woods
Sykes Woods
Towers
BM 252
BM 240
BM 170
BM 79
FORT LEWIS MILITARY RESERVATION
Golf Course
Meade Hill
Bare Hill
Beal Hill
Foster Hill
Black Hill
Holman Hill
Sawmill Lake
Travis Hill
Goodman Hill
Jansen Hill
Atkins Hill
Hayes Hill
Bartlett Hill
Cosgrave Hill
Bunkers
Newman Hill
Sanders Hill
Carr Hill
Evans Hill
Heaton Hill
Monette Hill
Fitch Hill
Starr Hill
Observation Tower
Rumble Hill
Toland Hill
Coburn Hill
Tracy Hill
Foss Hill
Bowman Lake
Guard Post
Carter Woods
Nisqually Lake
Farnsworth Lake
Landing Strip
Ninety-first Division Prairie
Collard Woods
ARGONNE MILITARY FORT LEWIS RESERVATION
NORTHERN PACIFIC
UNION PACIFIC
NP UP 2 LANE
4 LANE
HIGHWAY
AQUEDUCT
OLD PACIFIC HIGHWAY
OLD INDIAN TREATY BDY
18th Infantry Bluff
7th Infantry Bluff
38th Infantry Bluff
MOUNDS RD
MULLEN ROAD
OLD RR GRADE
RESERVATION BOUNDARY
OLYMPIA 7.2 MI.
LACEY 3 MI.
TUMWATER 11 MI.
YELM 5.3 MI.
TILLICUM 4.2 MI.
TACOMA 17 MI.
99 410 5 510

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

Control by USGS, USC&GS, and USCE

Topography by photogrammetric methods from aerial photographs taken 1947. Field checked 1948
Revised from aerial photographs taken 1957
Field checked 1959

Selected hydrographic data compiled from USC&GS hydrographic surveys (1935). This information is not intended for navigational purposes

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

Land lines added and minor corrections by USGS 1965

GN MN 0°14′ 4 MILS 22° 391 MILS
UTM GRID AND 1959 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 10 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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

WASHINGTON
QUADRANGLE LOCATION

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

NISQUALLY, WASH.
SW/4 ANDERSON ISLAND 15' QUADRANGLE
N4700—W12237.5/7.5
1959
AMS 1478 II SW—SERIES V891

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1967

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