UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LANGLEY QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 STANWOOD 15' QUADRANGLE

1480 II NE (CAMANO) · 1580 III NE (STANWOOD)

122°30′ · 48°07′30″ · 122°22′30″ · 48°00′

5538000m E. · 5539 · 5540 · 27′30″ · 5543 · 25′ · 5544 · 5545 · 1 620 000 FEET · 5546

5330000m N. · 5329 · 5328 · 5327 · 5326 · 5325 · 5324 · 5323 · 5322 · 5321 · 5320 · 5319 · 5318 · 5317 · 370 000 FEET

5330 · 5329 · 410 000 FEET · 5328 · 5327 · T. 30 N. · 5326 · 5′ · 5325 · 5324 · 5323 · 5322 · 2′30″ · 5321 · 5320 · 5319 · 5318 · 5317000m N.

R 2 E. · R 3 E.

STANWOOD 13 MI. · CAVELERO BEACH 3.6 MI. · 1580 III NW (JUNIPER BEACH)

T 31 N · T 30 N

CAMANO ISLAND STATE PARK · Camano Island · Lowell Point · ELGER BAY · Mud · Cornell · CAVALERO ROAD · BM 148 · MABANA · Camp Diana · Sunny Shore Acres · Tillicum Beach · BM 154 · Mabana · Tyee Beach · SNOHOMISH CO TSLAND CO · PORT SUSAN · SARATOGA PASSAGE · CAMANO ISLAND · East Point Light · BABY ISLAND HEIGHTS 1.2 MI. · BABY ISLAND ROAD · Bells Beach · Saratoga · Reservoir · Gravel Pit · Landing Strip · SARATOGA ROAD · Pebble Beach · Soucam · Camano Head · CABLE AREA · PASSAGE · WHIDBEY ISLAND · Goss Lake · LAKE GOSS ROAD · Langley · Sandy Point Light · MT BAKER RD · EDGE CLIFF DRIVE · COLES ROAD · SQUAKE IDER ROAD · Cem · Lone Lake 17 · Goss · Bay View · BM 71 · BM 63 · BM 50 · Tower · BM 176 · BM 160 · Cemetery · DEER LAGOON ROAD · HERRING ROAD · WILKINSON ROAD

1480 II SE (FREELAND) · COUPEVILLE 20 MI. · FREELAND 2.2 MI. · (TULALIP) 1580 III SE

MAXWELTON 5.1 MI. · (MAXWELTON) 1579 IV NW · CLINTON 3 MI. · COLUMBIA BEACH 7 MI. · (HANSVILLE) 1479 I NE · (MUKILTEO) 1579 IV NE

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

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1954. Field check 1956

Hydrography compiled from USC&GS charts 6448 (1952) and 6450 (1954)

Polyconic projection. 1927 North American datum
10,000-foot grid based on Washington coordinate system, north zone

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

SCALE 1:24 000

1 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 7 FEET

GN · MN · 0°25′ 7 MILS · 22½° 400 MILS
UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

WASHINGTON
QUADRANGLE LOCATION

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

LANGLEY, WASH.
SW/4 STANWOOD 15' QUADRANGLE
N4800—W12222.5/7.5

1956
PHOTOREVISED 1968
AMS 1580 III SW—SERIES V891

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

3225
OCT 7 1969
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