UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ENUMCLAW QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 ENUMCLAW 15' QUADRANGLE

(BLACK DIAMOND) 1578 I SE

(EAGLE GORGE) 1678 IV SE

122°00' 1 630 000 FEET (S) RENTON 22 MI. BLACK DIAMOND 4.5 MI. R. 6 E. R. 7 E. 578 000m E. 57'30" 579 MAPLE VALLEY 17 MI. CUMBERLAND 3.7 MI. 1678 IV SW (CUMBERLAND) 581 55' 582 583 1 740 000 FEET (NORTH) 121°52'30"
47°15'

700 000 FEET (SOUTH) — 90 000 FEET (NORTH)

5233000m N. — 5233 — 5232 — 5231 — 5230 — 5229 — 5228 — 5227 — 5226 — 5225 — 5224 — 5223 — 5222 — 5221 — 5220000m N.

12'30" — 10' — T. 20 N. — T. 19 N.

Stanridge Hill — Krain — Anicich — Veazey — Gravel Pit — Veazie — Fell Hill — Haystack — Walker — Enumclaw Mtn — Grass Mountain — Gravel Pits — Creek — Pacific — Newaukum — Gravel Pit — Birch — Enumclaw — Byron Kibler School — HS — Page — Third Lake — Second Lake — Junction — Boise Ridge — Logging — Gravel Pit — Swimming Pool — King County Enumclaw Park — Drive-in Theater — Railroad — Upper Mill — Reservoirs — Flumes — First Lake — Millpond — Radio Hill — 1914 Radio Tower — Baldy Hill — 1664 — Pinnacle Peak — Lookout — Scatter Creek — Red Creek — BM 1380 — Bear Swamp — Mud Mountain — Observation House — Tower 1260.3 — Damsite — Gaging Sta — Tunnels — MUD MTN DAM — Spillway 1215 — Old Pond — Beaver Creek — Long Hill — Reservoir — Rainier State School — City — Buckley Spur — Gravel Pit — Tower — Boise Creek — Red Creek — Scatter Creek — Old Pond Creek — Beaver Creek — Page Creek — Newaukum Creek — Creek — Boundary — King Co Pierce Co — White River — Mt. Rainier Nat. Park Boy. Line 28 Mi. Yakima 110 Mi.

SEATTLE 35 MI. OSCEOLA 2.3 MI. — SUMNER 14 MI. BUCKLEY 2.5 MI. — (BUCKLEY) 1578 II NE — (ENUMCLAW 1:62 500) 1678 III

(WILKESON) 1578 II SE

1 710 000 FEET (NORTH) 577 R. 6 E. R. 7 E. 57'30" 580 (ENUMCLAW 1:62 500) 1678 III 581 55' 1 650 000 FEET (SOUTH) INTERIOR-GEOLOGICAL SURVEY, WASH. D. C.-1969 585 584000m E. 121°52'30"
47°07'30"

50 000 FEET (NORTH) — 660 000 FEET (SOUTH)

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Washington Geodetic Surveys

Topography from aerial photographs by Kelsh plotter
Aerial photographs taken 1954. Field check 1956

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

Red tint indicates areas in which only landmark buildings are shown

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

Areas covered by dashed light-blue pattern are subject to controlled inundation

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

Purple tint indicates extension of urban areas

GN MN — 0°47' 14 MILS — 22° 391 MILS
UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

CONTOUR INTERVAL 20 FEET
DASHED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

WASHINGTON
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt
State 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

ENUMCLAW, WASH.
NW/4 ENUMCLAW 15' QUADRANGLE
N4707.5—W12152.5/7.5
1956
PHOTOREVISED 1968
AMS 1678 III NW—SERIES V891

U.S.G.S.
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TOPOGRAPHIC DIVISION
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