UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

AUBURN QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)

Kent · Thomas · Meredith · Christopher · Algona · Pacific · AUBURN · Berrydale · Hazelwood Sch · Union Sch · Lake Meridian · Green River Community College · State Fish Hatchery · Auburn Municipal Airport · Terminal Park Sch · Thomas Sch · Neilsen Lake · Moneysmith L · White Lake · MUCKLESHOOT RES · INDIAN RESERVATION BDY · KING CO · PIERCE CO · AUBURN GENERAL DEPOT · Green River · White River · Mill Creek · Soos Creek · Little Soos Cr · Big Soos Cr · Jenkins Cr · Stuck · Golf Course · Drive-in Theater · Quarry · Pit · Drag Strip · Landing Strip · Auburn Academy · Sewage Disposal · State Game Farm · Trailer Park · Cem · Sch · Hosp · Bldg · Tanks · Gravel Pit · Pipeline · Road · Bdy · Res · Bdy · Interchange · Under Construction · Mil Res Bdy · Pacific · Chicago · Milwaukee · St Paul · Northern · Burlington · Up · Freeway · 3 Lane · Valley · Ferry · Creek · River · Bay · Lake · Holm · Fletcher

7 MI. TO INTERSTATE 405 · RENTON 8.3 MI. · KENT 1.1 MI. · RENTON 7.7 MI. · 1578 I NW (RENTON) · 1578 I NE (MAPLE VALLEY) · 1578 IV NE (LUES MOINES) · 1578 IV SE (POVERTY BAY) · SUMNER 7.5 MI. · 3 MI. TO INTERSTATE 5 · SUMMIT 5.1 MI. · 6 MI. TO WASH. 169 · BLACK DIAMOND 7.6 MI. · (BLACK DIAMOND) 1578 I SE · ENUMCLAW 8.5 MI. · (PUYALLUP) 1578 II NE · (SUMNER) 1578 II NW · (BUCKLEY) 1578 I NE

R. 4 E. R. 5 E. · T. 22 N. T. 21 N. · T. 21 N. T. 20 N.

122°15′ · 122°12′30″ · 122°10′ · 122°07′30″ · 47°22′30″ · 47°20′ · 47°17′30″ · 47°15′

1 570 000 FEET (SOUTH) · 1 650 000 FEET (NORTH) · 1 670 000 FEET (NORTH) · 1 590 000 FEET (SOUTH) · 740 000 FEET (SOUTH) · 130 000 FEET (NORTH) · 710 000 FEET (SOUTH) · 100 000 FEET (NORTH) · 559 000m E. · 565 000m E. · 5246 000m N. · 5235 000m N.

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

Control by USC&GS and King County Engineer Office

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1943. Field check 1949

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

Red tint indicates areas in which only landmark buildings are shown

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

Unchecked elevations are shown in brown

Dashed land lines indicate approximate locations

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

GN · MN · 0°36′ 11 MILS · 21½° 382 MILS

UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000

1 MILE · 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 25 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1968 and 1973. This information not field checked

Purple tint indicates extension of urban areas

WASHINGTON
QUADRANGLE LOCATION

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

AUBURN, WASH.
N4715—W12207.5/7.5

1949
PHOTOREVISED 1968 AND 1973
AMS 1578 I SW—SERIES V891

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1976

APR 0 8 1976
USGS
Historical File
Topographic