UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OREGON BUTTE QUADRANGLE
WASHINGTON—COLUMBIA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

2476 III NE (ECHLER MTN.)
2476 II NW (PANJAB CREEK)
2476 II NE (STENTZ SPRING)
2476 III SE (GODMAN SPRING)
2476 II SE (DIAMOND PEAK)
2475 IV NE (WENATHA FORKS)
2475 I NW (ELBOW CREEK)
2475 I NE (EDEN)

117°45′ 117°37′30″ 46°07′30″ 46°00′
R. 40 E. R. 41 E.
T. 8 N. T. 7 N. T. 6 N.
44 000m E. 42′30″ 40′ 2 720 000 FEET 300 000 FEET
5107 000m N. 5′ 2′30″ 260 000 FEET 5095 000m N.

Green Ridge · Big Turkey Tail Creek · Turkey Trail · Maslack Spring · Hatfield Spring · Goose Corral · GODMAN GUARD STATION 3.9 MI. · West Butte Ridge · Panjab Creek · Emergency Spring · Oregon Butte Spring · West Butte · Oregon Butte · Lookout · Grizzly Bear Ridge · Grizzly Bear Creek · Corrigan Creek · Danger Point · McBain Spring · East Fork Butter Creek · Butter Creek Ridge · Butter Creek · Third Creek · Crooked Ridge · Yearling Ridge · TROY OREG. 21 MI.

U M A T I L L A N A T I O N A L F O R E S T

Ruth Spring · Taylor Spring · Huckleberry Spring · Rattlesnake Spring · Pearsum Spring · Lodgepole Spring · Weller Butte · Twin Spring · Ant Flat · West Fork Butter Creek · Butter Box Canyon · Rattlesnake Ridge · Rattlesnake Creek · Walker Creek · Patterson Ridge · Crooked Creek · Third Creek

WENATCHEE-TOCCAMNON · WILLOWA NATIONAL FOREST

WASHINGTON 60¾ COLUMBIA CO
OREGON 63¾ WALLOWA CO

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1967

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 11, shown in blue

To place on the predicted North American Datum 1983 move the projection lines 17 meters north and 80 meters east as shown by dashed corner ticks

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN MN 0°30′ 9 MILS 19° 338 MILS
UTM GRID AND 1983 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 40 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

WASHINGTON
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty road, hard or improved surface
Unimproved road

Revisions shown in purple and woodland compiled from aerial photographs taken 1981 and other source data
Partial field check by U. S. Forest Service. Map edited 1983

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

OREGON BUTTE, WASH.
N4600—W11737.5/7.5

1967
PHOTOREVISED 1983
DMA 2476 II SW—SERIES V891

AUG 11 1983
RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES