UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION AND DEVELOPEMENT
DIVISION OF MINES AND GEOLOGY

WASHINGTON
(ASOTIN COUNTY)

ANATONE QUADRANGLE

15-MINUTE SERIES

CLARKSTON (JUNC. U.S. 410) 15 MI.
ASOTIN 9.3 MI.

(Peola)

117°15′ — 46°15′ — 482000m E. — R. 44 E. — 10′ — R. 45 E. — (Clarkston) — 5′ — R. 46 E. — 2 880 000 FEET — 117°00′

5121000m N. — T. 9 N. — 350 000 FEET

Cloverland · Lake Sch · Anatone (B M 3571) · Big Butte Lookout · Puffer Butte · Dever Flat · Tamarack Spr · Ray Boh · Black Butte · Ausman Ranch · Tank · Springs · Edeburn · Lathrop Spring · Fisher Gulch · Montgomery Gulch · Coffee Creek · Hoskins Gl · Beckman Gl · Strawberry Gl · Long Gulch · Creek · George Creek · Hofmeister Gulch · Whitney Gulch · Hatteberger Ridge · Bennett Ridge · Hubbard Gulch · Mill Creek · Parker Creek · Nims Gulch · Kelly Creek · Ayers Gulch · Tenmile Creek · Fields Spring State Park · Rattlesnake Spring · West Br Creek · Bryden Gl · Skidmore Gl · Bree Ck · Elk Creek · Hayes Gulch · Harberry Gl · Slippery Gl · Columbia Gl · Green Gulch · Joseph Gulch · Deer Creek · Limekiln Rapids · Saddle Butte · Big Butte · Black Butte · Puffer Butte · Fields Spring State Park · Umatilla Nat Forest · Blue Mts · Snake River · Grande Ronde River · Wenaha River · Joseph Creek · Lostine River · Wallowa Mts · Imnaha River · Eagle Cap Wilderness · Hells Canyon National Recreation Area · Hells Canyon Wilderness · Oregon Wilderness · Eagle Cap Wilderness

T. 9 N. · T. 8 N. · T. 7 N. · T. 6 N.

46°00′ — 270 000 FEET — 5094000m N.

117°15′ — R. 44 E. — 2 830 000 FEET — 10′ — R. 45 E. — 5′ — MR 7570 — R. 46 E. — 499000m E. 117°00′

LA GRANDE 113 MI.
ENTERPRISE 48 MI.

WASHINGTON — OREGON — BOUNDARY LINE

Mapped by the Geological Survey
1944

ROAD CLASSIFICATION

Medium-duty ——— Light-duty ———
Unimproved dirt = = = = = =
State Route

21° TRUE NORTH — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1944

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

Polyconic projection. 1927 North American datum
10,000-foot grid based on Washington (South) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Certain land lines are omitted because of insufficient data. All recovered corners are shown

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1959

ANATONE, WASH.
N 4600—W 11700/15

1944

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST