PROPERTY OF DEPARTMENT
GEOLOGY AND GEOGRAPHY
UNIVERSITY OF TENNESSEE

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF OREGON
C. E. STRICKLIN
STATE ENGINEER

OREGON-CALIFORNIA
MEDFORD QUADRANGLE

(Riddle) 123°00' 1 340 000 FEET R. 2 W. BEAGLE 5 MI. CRATER LAKE 70 MI. TRAIL 12 MI. 50' R. 1 W. R. 1 E. 40' R. 2 E. R. 3 E. 122°30' 42°30'

GRANTS PASS 22 MI. GOLD HILL 4 MI.

GRANTS PASS 20 MI. GOLD HILL 2½ MI.

GRANTS PASS 28 MI. RUCH 4 MI.

T. 35 S. T. 36 S. T. 37 S. T. 38 S. T. 39 S. T. 40 S. T. 41 S. T. 48 N.

300 000 FEET

Sams Valley · Upper Table Rock · Lower Table Rock · Table Rock Sch · Long Mountain Sch · Eagle Point (B M 1304) · Brownsboro · Antelope Sch · Butte Creek Mill Sch · Bay Gold · Tolo · Agate Desert · Agate Sch · Willow Springs Sch · Seven Oaks · Central Point (B M 1212) · Coker Butte · Lake Creek · Wasson Canyon · Happsie Mtn · Roxy Ann Peak · MEDFORD (B M 1382) · Jacksonville (B M 1589) · North Phoenix Sch · Lower Griffin Creek Sch · Upper Griffin Creek Sch · Voorhies · Fern Valley · Phoenix · Talent (B M 1635) · Bear Ranch · Laurel Sch · Wagner Sch · Anderson Butte · Ashland (B M 1895) · Pompadour Bluff · Cove Creek Sch · Sterling Sch · Duncan (B M 1682) · Little Applegate Sch · Bald Mtn · Point Mtn · Clawson · Chimney Rock · Climax · Shale City · Grizzly Peak · Brest Mtn · Dutchman Peak · Yellowjacket Mtn · Observation Peak · Donomore Peak · Lily Mtn · Dutchpile Ranch · Wagner Butte · Wagner Glade Gap · Twin Cabins · Beaver Ranch · Little Red Mtn · Red Mtn · Wymer Glades · Siskiyou Gap · Ashland Cabin · McDonald Peak · Mt Ashland · Spit Rock · Bull Gap · Klamath Junction · Lower Green Springs Sch · Wall Creek · Siskiyou · Pilot Rock Sch · White Mountain · Colestin · Colestin Sch · Gregory · Porcupine Mtn · Pilot Rock · Mistletoe · Cole · Orcal · Neil Creek Sch · Emigrant Creek Reservoir · Walker Reservoir · Fish Lake · Howard Prairie · Dead Indian Road · Pioneer Road · Applegate Trail · Siskiyou Mtn Trail · Old Military Road · Rogue River National Forest · Siskiyou National Forest · Klamath National Forest · Crater Lake National Forest

Topography by C. A. Stonesifer, S. C. Kain, G. A. Fisher, and U. S. Forest Service
Surveyed in 1932-1933

U.S.G.S.

Scale 1/125000
1 ½ 0 1 2 3 4 5 Miles
1 ½ 0 1 2 3 4 5 Kilometers
Contour interval 100 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U.S. zone system, G
20000 foot grid based on Oregon (south)
rectangular coordinate system

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS
50 UNITED STATES HIGHWAY NUMBER
50 STATE HIGHWAY NUMBER

YREKA 23 MI. · REDDING 130 MI.
APPROXIMATE MEAN DECLINATION, 1933 — TRUE NORTH — MAGNETIC NORTH

1937 MEDFORD, OREG.-CALIF.
Edition of 1938

KLAMATH FALLS (U. S. HIGHWAY NO. 97) 48 MI.

2185000 YARDS · 820 000 YARDS · 1 440 000 FEET · 140 000 FEET