UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUMMIT LAKE QUADRANGLE
OREGON
15 MINUTE SERIES (TOPOGRAPHIC)

(OAKRIDGE) 1571 III

1571 III SW (ODELL LAKE) 1:24 000

(WALDO LAKE) 1571 II

(CRESCENT LAKE) 1670 IV NW 1:24 000

(TOKETEE FALLS) 1570 IV

(BURN BUTTE 1:24 000) 1670 IV SW

(GARWOOD BUTTE) 1570 III

(DIAMOND LAKE) 1570 II

(MILLER LAKE) 1670 III NW 1:24 000

122°15′ — 122°00′ — 43°30′ — 43°15′

R. 5 E. — R. 5½ E. — R. 6 E. — R. 6½ E.

T. 24 S. — T. 25 S. — T. 27 S.

1 600 000 FEET — 670 000 FEET — 590 000 FEET

4816000m N. — 4790000m N.

561000m E. — 580000m E.

Pioneer Gulch — Pioneer Creek — Emigrant Forest Camp — Emigrant Road — Beaver Creek — Beaver Marsh — Rigdon Creek — Middle Fork Willamette River — Diamond Rockpile — Crater Butte — Ruth Lake — Alpine Lake — Hemlock Lake — Reflection Lake — Alameda Lake — Mosquito Lake — Emigrant Pass — Forest Camp — Emigrant Butte — Lookout — Lane Co Klamath Co — Fawn Lake — Snell Lake — Cornett lake — Farrell Lake — Skyline Whitefish Trail — Summit Creek — Crescent Lake — Spillway — Crescent Lake Organization Camp — Spring Forest Camp — Summit Lake — Meek Lake — Swamp Fork Paddys Valley Way — Calapooya — Happy Mtn Way — Happy Prairie — Lane Co Douglas Co — Prairie Way — Tumbledog Creek — Big Swamp — Willamette National Forest — Windy Lakes — Bingham Lakes — Pinewan Lake — Coulthorn Trail — Skyline Trail — Opal Lake — Timpanogas Lake — Forest Camp — Klamath Co Douglas Co — Amos and Andy Lake — Hills Peak VABM 6048 Lookout — Warm Spring Butte — Timpanogas Trail — National Forest Boundary — June Lake — Indigo Lake — Sawtooth Mtn 7302 — Cowhorn Mtn VABM 7664 — Nip and Tuck Lakes — Calapooya Creek Trail — Birds Point 5977 — Calamut Lake — Lake Charline — Windigo Pass — Windigo Butte — Windigo Lakes BM 5710 — Skyline Road — Kelsay Mtn VABM 5987 Lookout — Dread and Terror Ridge — Lemolo Falls — Umpqua Canal — Warm Spring Creek — Penstock — Generator — North Umpqua River — Basket Butte — Bunker Hill — Gaging Sta 4083 — Dam 4188 — Construction Camp — Lemolo Lake Spillway 4142 — Poole Creek — Crystal Springs — Kelsay Valley Forest Camp BM 4264 — Kelsay Valley — Kelsay Spring — Kelsay Point VABM 4953 Lookout — Tolo Mtn 7046 — Tenas Peak Lookout 6530 — Bradley Creek — Warrior Creek — Cascade Creek — Maidu Lake — Lake Lucile — Elephant Mountain — Loafer Creek — Elbow Butte BM 4364 — Pumice Flat Lakes — Thirsty Point — Red Cinder Butte — Slim Prairie — Toolbox Meadows Creek — Mowich Creek — Mowich Park — Lava Creek — Clearwater River — Lake Cr Forest Camp BM 4476 — Thielsen Forest Camp — Lake Cr — Thielsen Cr — Mule Peak — Maidu Lake — Toketee Falls 14 mi. — Diamond Lake 5.4 mi. 26 mi. to U.S. 97

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1953. Field check 1956

Polyconic projection. 1927 North American datum
10,000-foot grid based on Oregon coordinate system, south zone
1000-metre Universal Transverse Mercator grid ticks, zone 10, shown in blue

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

SCALE 1:62500

1 ½ 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETRES

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

GN MN
0°36′ 11 MILS
19½° 347 MILS
UTM GRID AND 1956 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

OREGON
QUADRANGLE LOCATION

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

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1976

SUMMIT LAKE, OREG.
N4315—W12200/15

1956

AMS 1570 I—SERIES V792

USGS
Historical File
Topographic Division

JUL 1 2 1976