UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FORKS OF SALMON QUADRANGLE
CALIFORNIA—SISKIYOU CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 FORKS OF SALMON 15' QUADRANGLE

1366 IV NW (SOMES BAR)
1366 IV NW (ENGLISH PEAK)
1366 IV NE (MEDICINE MTN.)
1366 III NW (SALMON MTN.)
1366 IV SW (ORLEANS MTN.)
1366 IV SW (SAWYERS BAR)
1366 II NW (CECILVILLE)
(YOUNGS PEAK) 1366 III NE
CECILVILLE 14 MI.
SOMES BAR 8 MI.
SAWYERS BAR 10 MI.

123°22'30" 41°22'30" 123°15'
20' 17'30"
740 000 FEET
710 000 FEET
1 650 000 FEET 1 630 000 FEET
4580000mN 478000mE

Tom Payne Peak ×5098
Portuguese Peak ×5720
Sauerkraut Peak ×5102
TRAIL
PACK
Creek
Morehouse Creek
Portuguese Creek
Steinacher Cr
Chimney Rock Lake
Steinacher Lake
Spring Creek
Dollar Creek
Dollar Meadows
Chimney Rock 6870
Morehouse Meadows
Crapo Meadows
MARBLE MOUNTAIN WILDERNESS
WILDERNESS
BOUNDARY (INDEFINITE)
KLAMATH NATIONAL FOREST
Springs ×6495
×5665
×6215
×6445
6850×
6200×
3990×
×4692
×6711
×5542
×4385
×4850
×4843
×4051
5975×
Ridge
Jacket
Yellow
Big
Crapo
Gulch
Sauerkraut
Barrel Spring
Evergreen Mine
Sauerkraut Mine
Bloomer Mine
Mile 14
Nordheimer Flat
BM 1148
Crapo Mine
Mile 15
Cem
Codfish Hill Mine
×2270
Quail Flat
BM 1151
Nordheimer
SALMON RIVER
Knudsen Bar
Mc Neal Mine
Fong Wah Bar
Logan Gulch
Dead Mule Gulch
Swans Gulch
Fong Wah Gulch
Horn Field Spring
Acorn Spring
Maple Spring
Horn Creek
Bennett Cem
Mile 19
Mile 0
USFS Station
Forks of Salmon
Bull Barn Flat
SOUTH FORK
Mile 1
Glasgow Bar
Kramer Mine
Pollocks Spring
Hog Ranch Gulch
Murderers Gulch
Dead Horse Gulch
China Gulch
Indian Point
Footbridge
NORTH FORK
Forest and Stout Mine
Sawpit Flat
BM 1441
Dougherty Bluff
Dougherty Mine
Mile 5
Picayune Gulch
Picayune Lake
Blue Ridge
×3750
×3550
Bonally Mine
Shumway Flat
Mile 1
Mills Flat
Henry Bell Gulch
Negro Cr
Tripp Point
BM ×1199
Mile 11
×1900
×2092
×2025
×2506
×2509
×2922
×3905
×4119
×4305
×4054
×1525
×1441
×1467
×1220
×1242
×1283
×1011
×895
×935
×1011

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1972. Field checked 1974. Map edited 1978

Projection and 10,000-foot grid ticks: California coordinate system, zone 1 (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid ticks, zone 10 shown in blue. 1927 North American datum
To place on the predicted North American Datum 1983 move the projection lines 20 meters north and 95 meters east as shown by dashed corner ticks

Land lines are omitted because of insufficient data

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

GN MN 18½° 329 MILS 0°12' 4 MILS
UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 80 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

CALIF
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Light-duty road, hard or improved surface
Secondary highway, hard surface
Unimproved road
Interstate Route U. S. Route State Route

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

FORKS OF SALMON, CALIF.
SE/4 FORKS OF SALMON 15' QUADRANGLE
N4115—W12315/7.5

1978

DMA 1366 IV SE—SERIES V895

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