UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

KLAMATH QUADRANGLE
CALIFORNIA-DEL NORTE CO.
15 MINUTE SERIES (TOPOGRAPHIC)

1267 IV (GASQUET)

1.9 MI. TO JUNC. U.S. 199
CRESCENT CITY 0.9 MI.

CRESCENT CITY
White Rock
Battery Point
Lighthouse
Steamboat Rk
Flat Rock
Breakwater
Pelican Rk
Fauntleroy Rk
Breakwater
Whaler Island
Gas Tanks
Round Rock
Mussel Rock
Chase Ledge
Enderts Beach
Sister Rocks
Midway Point
Footsteps Rocks
False Klamath Cove
Wilson Rock
False Klamath Rock
Veneer Mill
Mill Pond
Trees of Mystery
Flint Rock Head
White Rock
High Bluff
Mile 0
Requa
Camp Klamath
Sawmill
Klamath
Hoppaw
Douglas Mem. Bridge
Mile 5
Waukell Flat
COAST INDIAN COMMUNITY RESERVATION
Mile 6
Childs Hill
Bummer Lake
SIX RIVERS NATIONAL FOREST
Mill Creek
East Fork
West Branch
Rock Creek
Hunter Creek
High Prairie
Flint Ridge
Richardson Cr
Sougep Cr
Wilson Cr
Nickel Cr
Cushing Cr
Damnation Cr
Mynot
Requa Sch
BM 780
BM 831
BM 57
BM 22
BM 43
BM 157
BM 29
HUMBOLT RD
REDWOOD HIGHWAY
HUMBOLT MERIDIAN
R. 1 W.
R. 1 E.
R. 2 E.
T. 16 N.
T. 15 N.
T. 14 N.
T. 13 N.
880 000 FEET
1 450 000 FEET
1 390 000 FEET
800 000 FEET
4622000m N.
4595000m N.
398000m E.
415000m E.
124°15′
124°00′
41°45′
41°30′
40′
35′
10′
5′
DEL NORTE COAST REDWOODS STATE PARK
PACIFIC OCEAN
KLAMATH GLEN 15 MI.
ORICK 17 MI.
EUREKA 59 MI.
(FERN CANYON 1:24 000)
1166 I NE
(SHIP MTN.)
1267 III
(TEGTAH CREEK)
1266 IV

Mapped by the Army Map Service

Edited and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by KEK plotter methods 1943
Aerial photographs taken 1942. Culture revision by USGS 1952

Hydrography compiled from USC&GS Chart 5895

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 1

Dashed land lines indicate approximate locations

Red tint indicates areas in which only landmark buildings are shown

1000-meter Universal Transverse Mercator grid ticks,
zone 10, shown in blue

GN MN 20° 356 MILS 0°45′ 13 MILS
UTM GRID AND 1952 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

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
DEPTH CURVES IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 4 FEET

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

CALIF
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty 4 LANE | 6 LANE Light-duty
Medium-duty 4 LANE | 6 LANE Unimproved dirt
U. S. Route State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1974

KLAMATH, CALIF.
N4130—W12400/15
1952
AMS 1167 II SERIES V795

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION