UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

TRINIDAD QUADRANGLE
CALIFORNIA—HUMBOLDT CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
W/2 TRINIDAD 15' QUADRANGLE

1166 II NE (RODGERS PEAK)

124°15′ — 41°11′ — 396 000m E. — 397 — 398 — 12′30″ — 399 — 400 — 401 — 402 — 10′ — 403 — R. 1 W. — 404 — 1 410 000 FEET — 405 — 124°07′30″ — 41°11′

680 000 FEET

4559 000m N. — 4558 — 10′ — 4557 — 4556 — 4555 — 4554 — 7′30″ — 4553 — 4552 — 4551 — 4550 — 4549 — 5′ — 4548 — 4547 — 640 000 FEET — 4546 — 4545 — 4544 — 2′30″ — 4543 000m N. — 41°02′

T. 9 N. — T. 8 N.

OCEAN
PACIFIC

Big Lagoon
Sand Dunes
Big Lagoon County Park
Water Tank
Union Sch
DRY LAGOON STATE PARK
BIG LAGOON
Elevs
ORICK 13 MI.
CRESCENT CITY 53 MI.
(RODGERS PEAK) 1166 II NE
Agate Beach
Mussel Rocks
Wedding Rock
TRAIL
Picnic Areas
Ceremonial Rock
Lookout Rock
Campground
Park Hdqrs
BDY
Rocky Point
PATRICKS POINT STATE PARK
Abalone Point
Campgrounds
WT
Lumber
Patricks Point
Campbell Beach
Turtle Rocks
Palmers Point
Miller
Penn Creek
Beach Creek
Patricks Point
BM 253
Radio Tower
Candy Mountain
883
Cone Rock
Bay
Burris Creek
Savage Creek
Scotty Pt
McNeil Creek
White Rock
Quarry
Green Rock
Meyer
Fire Control Station
TRINIDAD BEACH
Megwil Point
Gun
Elk Head
Lepoil Rock
Omenoku Point
College Cove
Pewetole Island
Water Tank
Trinidad
Picnic Area
Humboldt State Col Marine Laboratory
Memorial Lighthouse
Shelton 2
Mill Creek
McConaghie Creek
TRINIDAD INDIAN RES
Flatiron Rock
Blank Rock
Trinidad Head
US COAST GUARD RESERVATION
Lighthouse
Little Head
Trinidad Bay
Flat Rock
Prisoner Rock
Camel Rock
Pilot Rock
Cap Rock
(CRANNELL) 1166 II SE
WESTHAVEN 1.4 MI.
EUREKA 22 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1966

Selected hydrographic data compiled from USC&GS Chart 5846 (1966) and hydrographic surveys (1922, 1928–29, and 1938–40)
This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 1
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue

Fine red dashed lines indicate selected fence lines

GN — MN — 0°47′ 14 MILS — 19° 338 MILS
UTM GRID AND 1966 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 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 5 FEET

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route

CALIF
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

TRINIDAD, CALIF.
W/2 TRINIDAD 15' QUADRANGLE
N4102—W12407.5/9X7.5

1966

AMS 1166 II SW—SERIES V895

4775
DEC 6 1968