UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

MENDOCINO QUADRANGLE

CALIFORNIA—MENDOCINO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 FORT BRAGG 15' QUADRANGLE

(COMPTCHE 1:62 500)
1262 I

123°52'30" 39°22'30" — 123°45' 39°22'30"

50 MI. TO U.S. 101 / FORT BRAGG 5 MI. — 1262 IV NE (FORT BRAGG)

1 500 000 FEET

4358 000m N. — 4425 000m E.

Caspar Point · Caspar · Caspar Anchorage · Caspar Creek · JACKSON STATE FOREST · Jug Handle · GIBNEY LANE · CASPAR ROAD · GRAVEYARD · Doyle Creek · Point Cabrillo · POINT CABRILLO LIGHT STATION · Pine Grove · Quail · Meirkoff · Hanson · BM 69 · BM 149 · BM 278 · BM 380 · BM 556 · Mid · Water · RUSSIAN GULCH STATE PARK · Russian Gulch · Park Headquarters · Picnic Area · Gray 2 · Jack Peters Gulch · Agate Beach · Slaughterhouse Gl · LITTLE LAKE ROAD · DRIVE · Union High Sch · Mendocino · Hillcrest Cem · Evergreen Cem · HEESER DR · MAIN ST · BM 95 · Goat Island · BIG RIVER · Mendocino Bay · COMPTCHE ROAD · Mason · BM 139 · GORDON LANE · Kent 2 · Beal Creek · Campground · VAN DAMME BEACH STATE PARK · Little River Canyon · Fern Creek · Van Damme Beach · Park Headquarters · LITTLE RIVER GOLF COURSE · Little River · AIRPORT ROAD · Little River Cem · Stickney · Schoolhouse Creek · COUNTY AIRPORT · Beacon · BM 557 · BM 543 · Buckhorn Cove · Buckhorn Creek · Mallory · Stillwell · Stillwell Point · Colby Reef · PACIFIC OCEAN

T. 18 N. · T. 17 N. · T 17 N · T 16 N · T. 16 N.

620 000 FEET · 590 000 FEET

17'30" · 4349 · 4348 · 4347 · 4346 · 4345 · 4354 · 4353 · 4352 · 4351 · 4350 · 4357 · 4356 · 4355

39°15' · 123°52'30" · 1 470 000 FEET · 426 · 427 · 50' · 429 · (ALBION) 1262 III NE · 431 · 47'30" · 432 · 433 · 435 000m E. · 123°45' · (ELK) 1262 II NW

ALBION 2.5 MI. · POINT ARENA 30 MI. · R 17 W

(COMPTCHE 1:62 500) 1262 I

COMPTCHE 11 MI. · BOONEVILLE 37 MI.

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Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1957. Field check 1960

Selected hydrographic data compiled from
USC&GS Charts 5703 and 5711 (1958)
This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 2
1000-meter Universal Transverse Mercator grid ticks,
zone 10, shown in blue

Dashed land lines indicate approximate locations
Fine red dashed lines indicate selected fence lines

GN 0°31' 9 MILS · MN 18° 320 MILS
UTM GRID AND 1960 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 4 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt
State Route

QUADRANGLE LOCATION
CALIF

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

USGS
Historical File
Topographic Division

6005
JUN 12 1968

MENDOCINO, CALIF.
SE/4 FORT BRAGG 15' QUADRANGLE
N3915—W12345/7.5

1960

AMS 1262 IV SE—SERIES V895