UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# DRAKES BAY QUADRANGLE
CALIFORNIA—MARIN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 POINT REYES 15′ QUADRANGLE

1460 III NE (PT. REYES NE)

123°00′ — 38°07′30″ — 57′30″ — 55′ — 1 310 000 FEET — 122°52′30″ — 38°07′30″

MC CLURE RANCH 6.4 MI. 1460 III NW (TOMALES)

INVERNESS 1.6 MI. POINT REYES STATION (UNC. CALIF.-II) 6 MI.

4219 000m N. — 4218 — 4217 — 4216 — 4215 — 5′ — 4214 — 4213 — 4212 — 4211 — 2′30″ — 570 000 FEET — 4209 — 4208 — 4207 — 4206 000m N.

5°01 000m E. — 502 — 503 — 504 — 505 — 506 — 507 — 508 — 510 — 590 000 FEET

38°00′ — 123°00′ — 1 290 000 FEET — 57′30″ — 504 — 505 — 506 — 507 — 55′ — 508 — 509 — 5°10 000m E. — 122°52′30″

OCEAN
PACIFIC
Abbotts Lagoon
Call Building
Quarry
H Ranch
BM 303
BM 472
SHALLOW BEACH
Tomales Bay
TOMALES BAY STATE PARK
BM 334
HIGHWAY
M Ranch
APPROXIMATE
DRAKE
Water Tank
BM 141
TRENCH
SITE
406
429
682
725
991
984
732
LOS RESERVES
TRAIL
RANCH
SAND DUNES
Radio Sta
Radio Sta
Radio Towers
BM 108
Water Tank
56
BM 34
Blacksmith Shop (Site)
BM 39
Mud
Spring
Creek
Schooner Ldg (Site)
BM 59
Parking Area
BM 167
Well
Creamery Bay
Bull Point
LOS OBRANES
Schooner Bay
Home Ranch
Home Ranch
Spring
Creek
Home Bay
Schooner Ldg (Site)
Water Tank
Water Tank
Water Tank
Windmill
Water Tank
Glenbrook
Creek
BM 237
HIGHWAY
Spring
Barries Bay
Mud
DRAKES ESTERO
Mud
Mud
Parking Area
BM 323
DRAKE
Windmill
BM 166
D Ranch
Water Tank
SIR FRANCIS
Water Tank
Drakes Head
Limantour
Estero de
Sand
Mud
Sand
LIMANTOUR SPIT
Sand
Mud
Drakes Beach
BM 253
BM 116
DRAKES BAY
BM 283
COAST GUARD RESERVATION
Tank
VABM 612
Lighthouse
Radio Tower
Radio Relay Sta
BM 252
PRIVATE
BM 217
Edel Tank
BM 9
BM 13
Sea Lion Cove
Rocks
Rocks
Chimney Rock

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1991

SCALE 1:24000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1952. Field checked 1953

Hydrography compiled from NOS/NOAA charts 18647 and 18643
Polyconic projection. 1927 North American Datum
10,000-foot grid based on California coordinate system, zone 3
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue
The difference between 1927 North American Datum and North American Datum of 1983 (NAD 83) for 7.5 minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks

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

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
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

Map photoinspected 1976
No major culture or drainage changes observed

Revisions shown in purple compiled from aerial photographs taken 1971. This information not field checked

CALIF
QUADRANGLE LOCATION

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

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt

GN MN 0°02′ 1 MIL 17° 302 MILS
UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF MAP

(DOUBLE POINT) 1459 IV NE

DRAKES BAY, CALIF.
SW/4 POINT REYES 15′ QUADRANGLE
38122-AB-TF-024
PHOTOINSPECTED 1976
1953
MINOR CORRECTIONS MADE 1970
PHOTOREVISED 1971
DMA 1460 III SW-SERIES V895

USGS MAP ARCHIVES
JUL 23 19
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