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″ — 122°52′30″ — 1 310 000 FEET — 55′

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

INVERNESS 1.6 MI. POINT REYES STATION (JUNC. CALIF. 1) 6 MI.

1460 III SW (INVERNESS)

1460 III SE (DOUBLE POINT)

4219000m N. — 4218 — 4217 — 4216 — 4215 — 5′ — 4214 — 4213 — 4212 — 4211 — 2′30″ — 570 000 FEET — 4209 — 4208 — 4207 — 4206000m N. — 38°00′

590 000 FEET

501000m E. — 502 — 503 — 504 — 505 — 506 — 507 — 508 — 509 — 510

1 290 000 FEET

PACIFIC OCEAN

POINT REYES BEACH

POINT REYES SAND DUNES

POINT REYES SAND DUNES

Lagoon

Abbotts

Call Building

Quarry

H Ranch

BM 308

BM 472

SHALLOW BEACH

Tomales Bay

TOMALES BAY STATE PARK

INVERNESS RIDGE

PUNTA DE LOS REYES (SANDALL)

BM 334

HIGHWAY 1

M Ranch

APPROXIMATE

DRAKE

Water Tank

BM 141

FRANCIS

Radio Sta

BM 108

Radio Sta

BM 59

Water Tank

BM 34

BM 39

Blacksmith Shop (Site)

Mud

Spring

Schooner Ldg (Site)

POINT REYES

DE LOS (SOBRANTE)

Bull Point

Creamery Bay

Schooner Bay

Home Bay

Home Ranch

Ranch

Creek

Glenbrook

Creek

BM 157

Well

NATIONAL SEASHORE

Water Tank

Water Tank

Water Tank

Windmill

Water Tank

Mud

Barries Bay

PUNTA DE

DRAKES ESTERO

Mud

Mud

Mud

Water Tank

Drakes Head

Estero de Limantour

Sand

Mud

Sand

LIMANTOUR SPIT

Sand

Mud

BM 253

BM 116

BM 237

HIGHWAY 1

Spring

BM 323

DRAKE

Windmill

D Ranch

BM 166

Water Tank

FRANCIS

Drakes Beach

DRAKES BAY

SCALE 1:24000

1 MILE

7000 FEET

1 KILOMETER

BM 283

COAST GUARD RESERVATION

Lighthouse

Tank VABM 612

Radio Tower

Radio Relay Sta

BM 552

POINT REYES

PRIVATE

BM 217

Fuel Tank

BM 9

BM 13

Sea Lion Cove

Rocks

Rocks

Chimney Rock

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

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

Hydrography compiled from USC&GS Charts 5599 and 5603

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

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
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

GN — MN — 0°02′ 1 MIL — 17½° 311 MILS
UTM GRID AND 1970 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt

CALIF
QUADRANGLE LOCATION

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

USGS
Historical File
Topographic Division

DRAKES BAY, CALIF.
SW/4 POINT REYES 15' QUADRANGLE
N3800—W12252.5/7.5

1953
MINOR CORRECTIONS MADE 1970
AMS 1460 III SW—SERIES V895

6070
OCT 15 19