DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

CALIFORNIA
CAPE SAN MARTIN QUADRANGLE

U. S. G. S.
FILE COPY
Inspection and Editing.

(Lucia) 121°30' R.4 E. R.5 E. 25' (Junipero Serra) 20' R.6 E. 121°15' (King City) 36°00'

T. 22 S.

T. 23 S.

55'

50'

35°45'

Chalk Peak Ranger Sta.
Chalk Peak
Sawmill Creek
Mill Creek
Wild Cattle Cr.
Nacimiento School
Sans
Slide Rock Creek
Stony Valley (GONZALES)
Milpitas
San Miguelito
Squirrel Spr.
Nacumeento
Creek
San Miguel Creek
King Camp
Sycamore Spring
Old Trail
Packer Spring
Round Spring
Anthony
Plaskett Rock
Plaskett
Plaskett Creek
Gorda P.O.
Gorda School
Prewitt Creek
South Fork
North Fork
Willow Creek
Cape San Martin
Bird Rock
Spruce Cr.
Alder Creek
Pilla Creek
Old Cruikshank Ranch
Kruckeb's Ranch
San Martin Top
Los Burros Mine
Gorda Mine
Melville Mine
Buglimo Mine
Alder Peak
Los Burros
House Cr.
Burro Mtn.
Burro Creek
Little Burros Creek
Lion Peak
Three Peaks
Silver Peak
Buckeye Spring
Caliz Mines (abandoned)
Lower Redwood Gulch
Redwood Gulch
Cow Camp
Evans Bros
White Rock No 2
White Rock No 1
Ray Evans Ranch
Salmon Cone
Mt. Mars
Dura Flace
Devils Canyon
Dura Creek
Jones Mtn.
Old Jones Ranch
Chris Flood Creek
Windy Pt.
School Spring
Bald Top
Estrada Cr.
Pelor School
Ragged Pt.
Piedras Blancas
San Carpoforo
W.R. Hearst Foremans Headquarters
Redmen Creek
Bryson
(San Simeon)

SANTA LUCIA NATIONAL FOREST

SANTA BARBARA

MONTEREY CO.
SAN LUIS OBISPO CO.

PACIFIC OCEAN

15 Miles

ENGRAVED 1921 BY U.S.G.S.

R.B. Marshall, Chief Geographer.
Geo. R. Davis, Geographer in charge.
Topography by U.S. Coast and Geodetic Survey,
C.A. Stonesifer, and C.W.H. Nessler.
Underwater contours by U.S. Coast and Geodetic Survey.
Control by U.S. Coast and Geodetic Survey,
L.F. Biggs, and R.C. Seitz.
Surveyed in 1917.

Nessler
Stonesifer
U.S. Coast & G.S.

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Scale 1/62500

1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval on land 50 feet.
Datum is mean sea level.
Contour interval off shore 50 feet.
Datum is mean lower low water.

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1917.

Polyconic projection. North American datum.
Shore line is the margin of water at mean high tide,
6 feet above mean lower low water at Cape San Martin.

USGS
Historical File
Topographic Division

CALIF.
CAPE SAN MARTIN
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