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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

SANTA CATALINA EAST QUADRANGLE
CALIFORNIA-LOS ANGELES CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

118°22'30" 20' 17'30" 1380000 FEET 118°15'
33°25'

(SANTA CATALINA NORTH)

Long Point Light
Boy Scouts Camp
Button Shell Beach
Long Point
Hen Rock
Whites Landing
White Cove
Bible Peak 124
YMCA Camp
Moonstone Beach
Torqua Spring
Whitleys Peak 1302
Willow Cove
Bannings Beach
Camp Toyon
Swains Canyon
Gallagher Beach
Patricks Shelter
Gallagher Canyon
Corral
Frog Rock
Timms
North Spur 2
Hamilton Beach
Lower Windsock
Descanso Bay
Wrigley Reservoir
Haypress Reservoir
Patrick Reservoir
Oakin 2
Wishbone Loop
Casino Point
Sugar Loaf Spur 2
Carillon
Avalon Bay
Avalon
New
Abalone Point
Old 2
Pebbly Beach
Power Plant
Aviaries
Cactus 2
Grand Canyon
Silver Canyon
BM 1510
Lone Tree
Silver
Reuton Mine
Jewfish Point
East Mountain 1563
Knob
East Peak 1684
South
Seal Rocks
Catalina Island East End Light
Binnacle Rock
Southeast Rock Aux 46
Church Rock

S A N P E D R O
C H A N N E L
P A C I F I C O C E A N
P A L I S A D E S

(ISTHMUS COVE 13.2 MI.)
(ISTHMUS COVE 13.1 MI.)
(LITTLE HARBOR 9.7 MI.)
(SANTA CATALINA SOUTH)

420000 FEET

33°17'30" 118°22'30" 1360000 FEET 20' 17'30" 33°17'30" 118°15'

Mapped by the Army Map Service
Edited and published by the Geological Survey

Control by USC&GS

Topography from aerial photographs by stereoplanigraph
Aerial photographs taken 1943. Field check 1943

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 6

No distinction is made between dwellings, barns, commercial and industrial buildings

15½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1943

SCALE 1:24000

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

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 4 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

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USGS
Historical File
Topographic Division

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ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS	
Heavy-duty	None	Improved dirt	
Medium-duty	None	Unimproved dirt	
Loose-surface, graded or narrow hard-surface	None		

SANTA CATALINA EAST, CALIF
N3317.5—W11815/7.5

EDITION OF 1950

APR 14 1950 2095