UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CALIFORNIA
(SAN DIEGO COUNTY)
LA JOLLA QUADRANGLE
7½-MINUTE SERIES

OCEANSIDE 25 MI.
DELMAR 6.5 MI.

(Poway Valley)

117°17'30" 32°52'30" 1690 000 FEET 15' 12'30" (Del Mar) 10' 117°07'30" 32°52'30"

250 000 FEET

50'

47'30"

1 070 000 YARDS

32°45'

1380 000 YARDS 117°17'30"

12'30" (Point Loma)

1730 000 FEET 117°07'30" 32°45'

(National City)

7 Miles

PACIFIC OCEAN

La Jolla Bay

Point La Jolla
The Cove
Goldfish Pt.
La Jolla Caves
Rocky Pt
Seal Rock
Whale View Pt
La Jolla
(BM 101)
Soledad Mtn
La Jolla High Sch
La Jolla Mesa
La Jolla Hermosa
Bird Rock
False Point
Pacific Beach Jr High Sch
Pacific Beach High Sch
Brown Military Academy
Pacific Beach
Crystal Pier
Mission Beach
Bonita Bay
Point Medanos
Ocean Beach
Crown Point
Mission Bay
Point Loma Junction
Scripps Institute of Oceanography
Torrey Pines Road
Coast Highway
Atchison Topeka and Santa Fe
Elvira
Ladrillo
Canyon
Airway Beacon
Pacific Beach Siding
Mission Bay Causeway
Mission Boulevard
Ingraham Street
Garnet Avenue
San Diego Electric Railway
Morena
Bayside Village
Overlook
Old Town
Presidio Park
Serra Museum
Mission Hills
Pioneer Park
San Diego County Hospital
Mercy Hospital
Rosedale Landing Field
Kearney Mesa
Landing Field
Mooring Mast
Mission Valley
San Clemente Canyon
Murray Canyon
Friars Road
Camino del Rio
Valley View Sch
Horace Mann Jr High Sch
Garfield Sch
University Heights
Reservoir
Normal Hts
Mission Gorge
El Cajon Boulevard
Fairmount Avenue
Madison Avenue
Rose Canyon
Pueblo City of San Diego
Mission Valley
San Diego

JUNC. U. S. NO. 395 0.3 MI.
ESCONDIDO 22.5 MI.

JUNC. U. S. NO. 395 1 MI.
LAKESIDE 15 MI.

LA MESA 6.5 MI.
EL CAJON 10.5 MI.

(La Mesa)

JUNC. BROADWAY 2.6 MI.
JUNC. U. S. NO. 101 2.9 MI.

JUNC. BROADWAY 2.5 MI.
JUNC. U. S. NO. 101 4 MI.

SAN DIEGO (CIVIC CENTER) 2.6 MI.
NATIONAL CITY 6.5 MI.

Topography by R.G.Stevenson, E.L.Nelson, H.J.Wanderoth, and H.H.Moore
Surveyed in 1938 and 1939

Gray tint indicates areas in which only landmark buildings are shown

Scale 1/31680

1 0 1 Mile
5000 2500 0 5000 Feet
1 ½ 0 1 Kilometer

Contour interval 25 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U.S. zone system, G
10 000 foot grid based on California (6) rectangular coordinate system

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1938

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
U. S. ROUTE 1943
STATE ROUTE

LA JOLLA, CALIF
Edition of 1943
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