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TOPOGRAPHIC DIVISION

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

ROCK CREEK QUADRANGLE
CALIFORNIA—LOS ANGELES CO.
15 MINUTE SERIES (TOPOGRAPHIC)

(PEARLAND) 1:24000 — (ALPINE BUTTE) — (SHADOW MOUNTAIN)

118°00′ — R. 11 W. — R. 10 W. — 55′ — LITTLE ROCK 6 MI. — 50′ — LITTLE ROCK 11 MI. — R. 9 W. — 2 070 000 FEET — R. 8 W. — 117°45′ — 34°30′

T. 5 N. — T. 4 N. — T. 3 N. — T. 2 N.

25′ — 20′ — 360 000 FEET — 280 000 FEET — 34°15′

(ACTON) — (SAN ANTONIO) — (PASADENA) — (POMONA) — (CUCAMONGA)

Pearblossom — Saunders Ranch — Reservoir — Cima — Mesa — Palfert — Palfert Creek — Palfert Creek — Valyermo — Shoemaker — Old Point Comfort — Llano — Bobs Gap — Ditch — BM 3497 — Boulder Canyon — Devils Punchbowl — Punchbowl Canyon — Pinyon Flats — South Fork — Sulphur Springs — Squaw Canyon — Cloudburst Canyon — Squaw Camp — Valcrest — Waterman Mtn — Twin Peaks — Crystal Lake — Crystal Lake Guard Sta — Spring — Pine Flat — South Fork — La Cienega — Alpine Canyon — Devils Canyon — Smith Mtn — West Fork — Bichota Canyon — Rattlesnake Pk — Mt Baden-Powell — Mine Gulch — Mt Islip — Mt Hawkins — South Mt Hawkins — Devils Canyon — Chilleno Canyon — Burro Can — Sycamore Canyon — Graveyard Canyon — Bighorn Canyon — Fork — Creek — Canyon — Ridge — Rock — Wash — Highway — Fort Tejon Road — Palmdale — Victorville Road — Pear Blossom Highway — Little Rock Creek Road — Angeles Crest Highway

MOJAVE DESERT — SAN ANDREAS RIFT ZONE — HOLCOMB RIDGE — PINYON RIDGE — PLEASANT VIEW RIDGE — WINSTON RIDGE — SAN GABRIEL MOUNTAINS — ANGELES NATIONAL FOREST

Mapped by the Geological Survey
Revised by the Army Map Service
Published for civil use by the Geological Survey

Control by USGS

Topography by plane-table methods 1899–1900

Planimetric detail revised from aerial photographs taken 1940

Dashed land lines indicate approximate locations

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

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 5

16° — TRUE NORTH — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1940

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION 1944

Heavy-duty — 4 LANE | 6 LANE
Medium-duty — 4 LANE | 6 LANE
Light-duty
Unimproved dirt
U. S. Route
State Route

This area is also covered by 1:24,000 scale maps of the Cima Mesa 1934, Valyermo 1948, Mescal Creek 1948, Waterman Mtn. 1948, Crystal Lake 1936, Mt. Baden-Powell 1936, Chilleno Canyon 1948, Camp Rincon 1934, and Camp Bonita 1934 6-minute quadrangles.

CALIF — QUADRANGLE LOCATION

INTERIOR GEOLOGICAL SURVEY, WASHINGTON, D.C.-1955
M R-7200

ROCK CREEK, CALIF.
N3415—W11745/15
1940

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JUL 14 1955