UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
COUNTY OF LOS ANGELES
C.E. ARNOLD, COUNTY ENGINEER AND SURVEYOR

CALIFORNIA
(LOS ANGELES COUNTY)
LITTLE ROCK QUADRANGLE

(Hierra Bonita) (Lovejoy Springs) (Mt. Emma) (Pearland) (Llano) (Cima Mesa) (Valyermo)

118°00' 117°54' 34°36' 34°30' 34° 34'

R.11 W. R.10 W.

MUROC 27 MI.
ROOSEVELT 10 MI.
PALMDALE 6.5 MI.
WILSONA 10 MI.
VICTORVILLE 41 MI.
PALMDALE 8.7 MI.
PALMDALE 9.5 MI.
VICTORVILLE 36 MI.

(West Alpine Butte)

ANTELOPE VALLEY

FIRST STANDARD PARALLEL NORTH

T. 6 N.
T. 5 N.

AVENUE
ST E.
90 TH
87 TH
85 TH
PL E
102 ND
101 ST
105 TH
107 TH
112 TH
ST E
AVE
R 8
S 8
T 8
U 8
V 8
HY
HIGHWAY
PEAR BLOSSOM AVENUE
BLOSSOM AVE
Well
BM
Wash
Rock
Little Rock
DITCH
FORT TEJON ROAD
SAN ANDREAS RIFT ZONE
Pearblossom
Little Rock
138

1280000 YARDS

Topography by C.W.H. Nessler
Surveyed in 1930
Culture revised in 1941 and 1948
by Los Angeles County (T.H. Moncure)

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS	DRY WEATHER ROADS
Heavy-duty 4 LANE 2 LANE	Improved dirt
Medium-duty 4 LANE 2 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface	
U. S. Route	State Route

APPROXIMATE MEAN DECLINATION, 1930
TRUE NORTH
MAGNETIC NORTH

Scale 1/24000
1 Mile
2500 Yards
7000 Feet
1 Kilometer

Contour interval 25 feet
Datum is mean sea level

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, G

5 sq. mi.

LITTLE ROCK, CALIF.
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U. S. G. S.
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Inspection and Editing.

USGS
Historical File
Topographic Division

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