UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOS ANGELES COUNTY, CALIFORNIA
BOARD OF SUPERVISORS
ROGER W. JESSUP, CHAIRMAN
ALFRED JONES, COUNTY SURVEYOR
(Tejon 125000)

CALIFORNIA
(LOS ANGELES COUNTY)
QUAIL QUADRANGLE

(Tejon 125000) 118°48' KERN CO LOS ANGELES CO 46' 44' KERN CO LOS ANGELES CO 118°42' (Tejon 125000)

T.8 N. 34°48' 46' T.8 N.

LOS ALAMOS Y AGUA CALIENTE

MOUNTAINS

ANTELOPE VALLEY

BM 3165

Canyon

LIEBRE

BAKERSFIELD 46 MI.
GORMAN 3 MI.

OLD RIDGE ROUTE

BM 3383

Quail Lake Sch

SAN ANDREAS RIFT

Bailey Ranch

Quail Lake

BM 3322

RIDGE ROUTE

R 18 W
R 17 W

BAKERSFIELD 46½ MI.
GORMAN 3½ MI.

BM 3393

ZONE

FAIRMONT 18 MI.
LANCASTER 36 MI.

TRANSMISSION LINE

99

BM 3427

BEACON 4436

U S WEATHER BUREAU STATION

OAKDALE CANYON

ROAD (Gorman) (Liebre)

LAKE HUGHES 17½ MI.
PALMDALE 38½ MI.

Sandberg
BM 4164

BM 4224

BM 3052

BM 3889

Tumble Inn

Old

Gulch

Fork

Liebre

Creek

Canada de los Alamos

NATIONAL FOREST

T.8 N.
T.7 N.

1300000 YARDS

(Black Mountain) 118°48' CASTAIC 19 MI. LOS ANGELES CITY HALL 59½ MI. 46' 1225000 YARDS (Beartrap Canyon) 44' R.18 W. R.17 W. CASTAIC 21 MI. LOS ANGELES CITY HALL 61½ MI. 118°42' (Redrock-Mtn)

34°42'

5 Miles

Topography by F. K. Van Zandt and A. Fankhauser
Surveyed in 1932-33

APPROXIMATE MEAN DECLINATION, 1933
16° TRUE NORTH MAGNETIC NORTH

Scale 1/24000
1 0 1 Mile
5000 4000 3000 2000 1000 0 5000 Feet

Contour interval 25 feet
Datum is mean sea level

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS
INFORMATION FURNISHED BY LOS ANGELES COUNTY, 1937
99 UNITED STATES HIGHWAY NUMBER

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, G
Land lines pertaining to parts of Ts.7 and 8 N., R. 18 W., and T.7 N., R.17 W. are omitted because land plats and topography cannot be reconciled

QUAIL, CALIF.
Edition of 1938