DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF CALIFORNIA
FRIEND W. RICHARDSON, GOVERNOR
W. F. McCLURE, STATE ENGINEER

CALIFORNIA
(TULARE COUNTY)

MONSON QUADRANGLE

(Reedley) (Stokes Mountain)

119° 22'30" 20' (Sultana) R.24 E. R.25 E. 17'30" 119° 15'

36° 30'

DINUBA 5 MI. GEN. GRANT NATIONAL PARK 35 MI. DINUBA 9 MI.

T.16 S. T.17 S.

KINGSBURG 10 MI. SEQUOIA NATIONAL PARK 55 MI.

Monson Yettem Sta. Yettem

Creek Cottonwood Creek Elbow Creek

Taurusa School Taurusa Chatham School Elbow School

SWANSON AVE. MONSON AVE. MONSON STREET TULARE HIGHWAY DODGE AVENUE JACOBS AVE. TOUT DITCH SMYRNA HIGHWAY VISALIA HIGHWAY BOWHAY DITCH LOPER DITCH BUTTON SONTAG DITCH WAKEFIELD DITCH HUNTER CARY MONSON DITCH DITCH SOUTHERN PACIFIC SANTA FE ELKHORN AVENUE HARLAN AVENUE BANKS WILLIAMS DITCH TOPEKA AND SANTA FE VISALIA ATCHISON HIGHWAY PACIFIC

(Traver) (Ivanhoe) (Gosher) (Exeter)

27'30" 25'

1505000 YARDS T.17 S. T.18 S.

36°22'30" 119°22'30" 1160000 YARDS 20' R.24 E. (Visalia) R.25 E. 17'30" 119°15' 36°22'30"

7 Miles

Topography by Kostka Mudd
Surveyed in 1924

TRUE NORTH 17° MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1925

Scale 1/31680

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

Contour interval 5 feet
Datum is mean sea level

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

THROUGH ROUTES
SECONDARY ROUTES

MONSON, CALIF.
Edition of 1927.