UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
EARL WARREN, GOVERNOR
C. H. PURCELL, DIRECTOR OF PUBLIC WORKS
EDWARD HYATT, STATE ENGINEER

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Inspection and Editing.

CALIFORNIA
(MERCED COUNTY)

STEVINSON QUADRANGLE

7½-MINUTE SERIES

(Mitchell School) 120°52'30" 37°22'30" TURLOCK 8.3 MI. IRWIN 1.6 MI. R. 10 E. (Turlock) R. 11 E. 47'30" 1920000 FEET 120°45' (Cressey) 37°22'30"

Gallo Ranch · Arakelian Ranch · Livingston Ranch · Howard Ranch · Stevinson · Lake Honda

TURNER AVE · RIVERSIDE AVE · MAGNOLIA AVENUE · LIVINGSTON SUB-STATION · BOULEVARD · WEST SIDE BOULEVARD · MERCED RIVER · MILLIKEN BRIDGE · McCOY AVENUE · WASHINGTON · DAIRY LANE · ADAMS DITCH · LATERAL · SUNSET DRIVE · ATWATER WINDMILL · JORDAN AVE · HOWARD · ROSE AVE · EAST SIDE · WEIR · IRRIGATION · FLUME · McGINLEY · SAN JOAQUIN RIVER · East Branch Middle Br Salt Slough · Bear Slough · Bear Creek · Deep Slough

BM 86 · BM 95 · BM 96 · BM 98 · BM 102 · BM 110 · BM 111 · BM 114 · BM 79

T. 6 S. T. 7 S. T. 7 S. T. 8 S.

310000 FEET · 280000 FEET · 1900000 FEET

20' · 17'30"

GUSTINE 9 MI. (Gustine) · LIVINGSTON 3.3 MI. · MERCED 14 MI. (Arena) · (Ingomar) · (Turner Ranch)

Mapped by the Geological Survey
1915
Culture revised in 1946

ROAD CLASSIFICATION 1947

Dependable hard-surface heavy-duty road	Dry weather roads	U. S. Route (15)
Secondary hard-surface all weather road	Loose-surface graded	
	Unsurfaced, graded	
	Dirt road	State Route (26)

More than two lanes indicated along road with tick at point of change 2 LANE / 4 LANE

TRUE NORTH 17° MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1946

Scale 1:24000
1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 Kilometer

Contour interval 5 feet
Datum is mean sea level

USGS
Historical File
Topographic Division

Polyconic projection. 1927 North American datum
10000 foot grid based on California (3)
rectangular coordinate system

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STEVINSON, CALIF.
Edition of 1948

N 3715—W 12045/7.5

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