UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
1959 I SW
(GROVELAND)

COULTERVILLE QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

1959 IV SE (MOCCASIN)
1959 I SE (JAWBONE RIDGE)
1959 III NE (PEÑON BLANCO PEAK)
1959 II NE (BUCKHORN PEAK)
(MERCED FALLS) 1959 II SE
(HORNITOS) 1959 II SW
(BEAR VALLEY) 1959 II SE

SONORA 31 MI.
JACKSONVILLE 11 MI.
GROVELAND 10 MI.
PRIEST 7 MI.
WAGNER VALLEY 1.8 MI.
5.3 MI. TO MOORE CREEK ROAD
BAGBY 1.2 MI.
MARIPOSA 18 MI.

120°15′ 37°45′ 744000m E. 12′30″ 745 749 10′ 750 753 120°07′30″ 37°45′
2100000 FEET
R. 16 E. R. 17 E.
4181000m N. 450000 FEET
42′30″ 40′ 37°37′30″
410000 FEET
2080000 FEET
753000m E.
T. 2 S. T. 3 S.

Penon Blanco Point 2470
BM 1938
Greeley Hill 3629
Greeley Sch
Greeley Hill
BM 3169
BM 3347
BM 2212
Bald Mountain
3892
3433
Coulterville
Cem
BM 1683
BM 1495
1519
2478
Louise Point
Tailings
Spring
Mary Harrison Mine
Well
2788
Dogtown
Virginia Mine (Aban'd)
Virginia Point
BM 3484
Gold Coin Mine
1970
2371
BM 2118
2250
BM 2492
1994
Split Rock Ferry (Aban'd)
BM 1716
1827
BM 774
1381
2267
Gaging Sta.
BM 738
BM 757
Gaging Sta
BM 858
BM 731
BM 728
BM 726
BM 735
Rancho del Oro Gulch
LAKE McCLURE
Spillway 707
Horseshoe Bend
Picture Gallery Gulch
Willow Creek
Maxwell Creek
Spring Creek
Buckhorn Creek
Dutch Creek
Coe Gulch
Scotch Gulch
Flyaway Gulch
Wheeler Ridge
Mahoney Gulch
Fuqua Gulch
Blacks Creek
Boulevard Creek
Cinko Creek
Creek
Ponderosa Way
Ponderosa
Approximate Boundary
Stanislaus National Forest
Buckhorn Flat
Horseshoe Bend Mountain
Hunter Valley
Hunter Valley Mountain
Miles Gulch
Merced River
1520
2661
2356
2681
2447
2665
1870
1911
2233
2128
2201
2788
2478
1519
1767
1775
1210
1520
1970
1994
1827
1381
2267
2371
2118
2492
3484
3433
3892
3629
3347
3169
2212
2453
2470
1938
1495
1683
1519
1210
858
731
728
726
735
738
757
774
707
1716
2250

Mapped, edited, and published by the Geological Survey

Control by USGS and USC & GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1945 Field check 1947

Polyconic projection. 1927 North American datum
10,000-foot grids based on California coordinate systems, Zone 3

Dashed land lines indicate approximate location

1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue

GN MN
1°43′ 31 MILS
1 7½° 311 MILS
UTM GRID AND 1947 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1973

COULTERVILLE, CALIF.
NW/4 COULTERVILLE 15′ QUADRANGLE
N3737.5—W12007.5/7.5
1947
AMS 1959 II NW—SERIES V895

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION
JAN 2 1973
3/35