UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
EDMUND G. BROWN, GOVERNOR
HARVEY O. BANKS, DIRECTOR OF WATER RESOURCES

RED BANK QUADRANGLE
CALIFORNIA—TEHAMA CO.
15 MINUTE SERIES (TOPOGRAPHIC)

1564 I (TUSCAN BUTTES)
1564 I (ONO)
1564 IV (ANDERSON)
1464 II (COLYEAR SPRINGS)
1564 II (RED BLUFF)
1463 I (PASKENTA)
1563 I (CORNING)
1563 IV (FLOURNOY)

WEAVERVILLE 56 MI.
BEEGUM 25 MI.
REDDING 25 MI.
COTTONWOOD 9.4 MI.
RED BLUFF 3.1 MI.
CHICO 45 MI.
0.7 MI. TO U.S. 99
COLD FORK 13 MI.
COLYEAR SPRINGS 14 MI.
FLOURNOY 7.9 MI.
HENLEYVILLE 3.3 MI.
4.2 MI. TO U.S. 99W

122°30′ — 122°15′ — 40°15′ — 40°00′
R. 6 W. — R. 5 W. — R. 4 W. — R. 3 W.
T. 28 N. — T. 27 N. — T. 26 N. — T. 25 N.
544 000m. E. — 563 000m. E.
4455 000m. N. — 4430 000m. N.
1 920 000 FEET — 1 870 000 FEET — 250 000 FEET — 330 000 FEET

Cottonwood Cr — S. Fk. — Pine Cr. — Creek — North Fork — Hooker — BEEGUM — Spring — MAT COX — Blue — Blunt — Tent — SOUTHERN — Creek — MC COY — Fork — JELLYS FERRY RD — ROAD — CANNON — Pine — Creek — Dibble — Marion Sch — Golf Course — PACIFIC — South — Fork — Creek — PLYMIRE — ROAD — Brickyard — Spring — Brewery — Creek — BAKER — Red Bluff — WILLIAMS RD — St Marys Cem — County Hosp — Lincoln Sch — Creek — RED BANK — CREEK — AIRPORT — BIDWELL — ROAD — Reeds Creek School — Reeds — LIVE OAK — JOHNSON — VALLEY — Creek — BURR — Reeds — Etzler Cr — North Fork — Montgomery Lookout — Clover — Creek — JOINT — ROAD — Bank — HESSE — EBY — ROAD — RIDGE — Red — BANK — ROAD — Elk Flat — Red Bank — Creek — Hollow — Gulch — Hungry — Vale — LOWREY — GALLATIN — Oat — Creek — Oat Creek Sch — Coyote — Creek — LA BARRANCA — COLORADA — RAWSON AVE — OTTMAN AVE — LAS FLORES — SPILLWAY — Willow — Creek — Elder — Creek — Gaging Sta — Truckee Cr. — CHAMPLIN — AND — PASKENTA — Creek — CLARK — ROAD — McClure — Dyer — Creek — Government — GULCH — Bogus — Creek

BM 460, BM 438, BM 399, BM 357, BM 397, BM 395, BM 369, BM 361, BM 325, BM 314, BM 877, BM 881, BM 886, BM 920, BM 958, BM 908, BM 673, BM 641, BM 605, BM 853, BM 490, BM 527, BM 453, BM 448, BM 421, VABM 565, BM 515, BM 504, BM 523, BM 399, BM 456, BM 467, BM 657, BM 697, BM 726, BM 618, BM 589, BM 506, BM 466, BM 420, BM 419, BM 343, BM 395, BM 353, BM 317, BM 140, BM 357, BM 385, VABM 474, BM 685, BM 600, BM 834, BM 719, BM 523, BM 533, BM 496, BM 464, BM 414, BM 566, BM 509, BM 372, BM 407, BM 671, BM 780, BM 645, BM 545, BM 820, BM 735, BM 730, BM 640, BM 634, BM 417, BM 384, BM 368, BM 394, BM 469, BM 606

1 000 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS
SCALE 1:62500

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

GN — MN — 0°24′ 7 MILS — 18½° 329 MILS
UTM GRID AND 1952 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

CALIF
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

This area also covered by 1:24 000-scale maps of Red Bluff West 1951, Blossom 1952, Red Bank 1952, and West of Gerber 1951, 7.5 minute quadrangles

RED BANK, CALIF.
N4000—W12215/15

1952

AMS 1564 III—SERIES V795

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Compiled in 1958 from 1:24 000-scale maps of Red Bluff West, Blossom, Red Bank, and West of Gerber 7.5 minute quadrangles, surveyed 1951–1952
Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1947.

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 1
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue

Red tint indicates areas in which only landmark buildings are shown

Dashed land lines indicate approximate locations

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1967