UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
REPRESENTED BY THE
DIRECTOR OF PUBLIC WORKS

CAPELL VALLEY QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 MT. VACA 15' QUADRANGLE

1561 II SE (CHILES VALLEY)
1561 II SW (LAKE BERRYESSA)
1561 II SE (MONTICELLO DAM)
(NAPA) 1560 IV SE
1560 IV NE (YOUNTVILLE)
(MT. GEORGE) 1560 I SW
(MT. VACA) 1560 I NE
(FAIRFIELD NORTH) 1560 I SE

122°15′ — 38°30′ — 122°07′30″ — 38°22′30″

R. 4 W. — R. 3 W. — R. 2 W.

T. 8 N. — T. 7 N. — T. 6 N.

566 000m E. — 567 — 568 — 569 — 570 — 571 — 572 — 573 — 574 — 575 — 576 000m E.

4261 000m N. — 4259 — 4258 — 4257 — 4256 — 4255 — 4254 — 4253 — 4252 — 4251 — 4250 — 4249 — 4248 000m N.

1 960 000 FEET — 1 930 000 FEET — 260 000 FEET

12′30″ — 10′ — 27′30″ — 25′ — 22′30″

300 000 FEET

ST. HELENA 18 MI. — RUTHERFORD (CALIF.) 29 1/4 MI.

MONTICELLO DAM 2.4 MI. — WINTERS 10 MI.

NAPA 7.6 MI. — NAPA 8.8 MI. — MANKAS CORNER 8.4 MI.

Lake Berryessa — Steel Canyon — Negro Canyon — Burrell Canyon — Johnson Canyon — Coleman Canyon — Decker Canyon — Spring Canyon — Markley Canyon — East Mitchel Canyon — West Mitchel Canyon — West Chapman Canyon — East Chapman Canyon — East Bull Canyon — West Bull Canyon — Dagila Canyon — Milliken Canyon — Foss Valley — Little Valley — Wooden Valley — Capell Valley — Capell Creek — Adams Creek — Middle Creek — Stoney Creek — Oak Moss Creek — Wooden Valley Creek — Gordon Valley Creek — Milliken Creek — Suisun Creek — Wragg Canyon — Cherry Canyon — Monticello Canyon — Monticello Road — Ridge Road — Atlas Peak Road — Atlas Peak — Blue Ridge — Mayacamas Mountains — Chimiles Mountains — Capell Valley — Cherry Canyon — Ridge — Wragg Canyon

Bear Flat — Crystal Lake — Red Mtn — Jack Rabbit Flat — Buzzard Rock — Asbestos Mine — Capell Sch — Moskowite Reservoir — Raney Rock — Atlas — Atlas Peak Sch — Munson Ranch — Milliken Reservoir — Mud Lake — Wooden Valley — Wooden Valley School — Blue Mtn Sch (Site) — Lake Berryessa

BM 462 — BM 849 — BM 829 — BM 796 — BM 1338 — BM 639 — BM 464 — VABM 2132 — VABM 1846

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1948. Field check 1951

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 2
1000-meter Universal Transverse Mercator grid ticks,
zone 10, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1968. This information not field checked

GN — MN — 0°30′ 9 MILS — 17½° 311 MILS

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
State Route

CALIF — QUADRANGLE LOCATION

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

SPECIAL PRINTING
Contours and woodland symbols omitted

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DO NOT CIRCULATE
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CAPELL VALLEY, CALIF.
NW/4 MT. VACA 15' QUADRANGLE
N3822.5—W12207.5/7.5

1951
PHOTOREVISED 1968
AMS 1560 I NW—SERIES V895