UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

VOGELSANG PEAK QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

119° 22′ 30″ — 37° 52′ 30″ — 119° 15′ — 37° 52′ 30″

292 000mE — 2 360 000 FEET — 4194 — 500 000 FEET

Tuolumne Meadows Post Office — Tioga Road — Tuolumne River — Parking — Visitor Center — John Muir Trail — Wilderness Boundary (Pack) — Campground — BM 8575 — Mile 149 — Dana Fork — Pacific Crest National Scenic Trail — Footbridge — Mile 150 — VFG1-C 4-70 — HAP-83 502-52 — Lyell Fork — Mile 155 — Mile 160 — Tuolumne Meadows

Unicorn Peak — Unicorn Creek — Elizabeth Lake — Cathedral Range — Johnson Peak — Tuolumne-Mariposa Co Co — Reymann Lake — Rafferty Peak — Rafferty Creek — Nelson Lake — Tuolumne Pass — Evelyn Lake — Boothe Lake — Fletcher Lake — Townsley Lake — Vogelsang Lake — Vogelsang Peak — Fletcher Peak — Hanging Basket Lake — Vogelsang Pass — Gallison Lake — Lewis — Bernice Lake — Florence Lake — Florence Creek — Emerik Fletcher — Vogelsang High Sierra Camp — Pack Creek — Ireland Lake — Ireland — Parsons Peak — Amelia Earhart Peak — Simmons Peak — Maclure — Maclure Lake — Maclure Glacier — Mammoth Peak — Kuna Lake — Kuna Crest — Kuna Creek — Potter Point — Yosemite Canyon — Lyell Fork — Footbridge — Yosemite National Park — Yosemite Wilderness — Mariposa Co — Madera Co — Tuolumne Co — Mono Co — Inyo National Forest — Ansel Adams Wilderness

T 1 S — R 24 E

119° 22′ 30″ — 37° 45′ — 119° 15′ — 37° 47′ 30″

292 000mE — 2 330 000 FEET — 460 000 FEET — 4181 000mN

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA—1995

PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY

CONTROL BY	USGS, NOS/NOAA
COMPILED FROM IMAGERY TAKEN	1984 AND 1985
PHOTOINSPECTED USING IMAGERY DATED	1992
NO MAJOR CULTURE OR DRAINAGE CHANGES OBSERVED	
PLSS AND SURVEY CONTROL CURRENT AS OF	1986
BOUNDARIES AND NAMES VERIFIED	1994
PROJECTION	LAMBERT CONFORMAL CONIC
BLUE 1000-METER UNIVERSAL TRANSVERSE MERCATOR TICKS	ZONE 11
10 000-FOOT STATE GRID TICKS	CALIFORNIA, ZONE 3
UTM GRID DECLINATION	1°25′ WEST
1994 MAGNETIC NORTH DECLINATION	15° EAST
VERTICAL DATUM	NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM	NORTH AMERICAN DATUM OF 1927 (NAD 27)

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

There may be private inholdings within the boundaries of any Federal and State reservations shown on this map

NORTH

PROVISIONAL MAP
Produced from original manuscript drawings. Information shown as of date of photography. 1

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 MILES 1
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 FEET

CONTOUR INTERVAL 40 FEET

To convert feet to meters multiply by .3048
To convert meters to feet multiply by 3.2808

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225
OR RESTON, VIRGINIA 22092

CALIF
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Falls Ridge
2 Tioga Pass
3 Mount Dana
4 Tenaya Lake
5 Koip Peak
6 Merced Peak
7 Mount Lyell
8 Mount Ritter

ADJOINING 7.5′ QUADRANGLE NAMES

ROAD LEGEND

Improved Road
Unimproved Road
Trail
Interstate Route — U.S. Route — State Route

VOGELSANG PEAK, CA

PROVISIONAL EDITION 1994

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