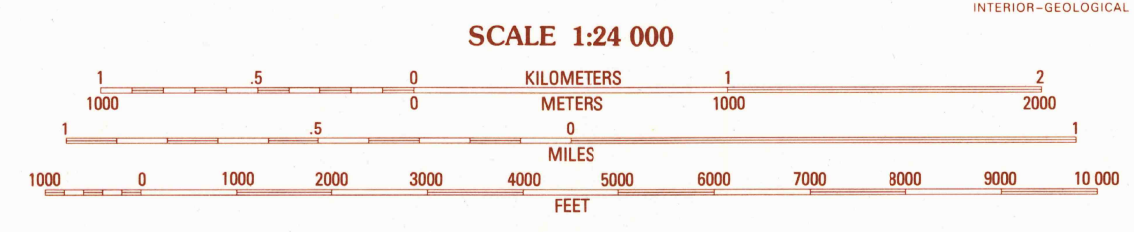


PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY  
CONTROL BY USGS, NAD 83/NOAA  
COMPILED FROM IMAGERY TAKEN 1976 AND 1984  
PHOTOINSPECTED USING IMAGERY DATED 1993  
NO MAJOR CULTURE OR DRAINAGE CHANGES OBSERVED  
PLSS AND SURVEY CONTROL CURRENT AS OF 1985  
BOUNDARIES VERIFIED AND NAMES REVISED 1994  
PROJECTION LAMBERT CONFORMAL CONIC  
BLUE 1000-METER UNIVERSAL TRANSVERSE MERCATOR TICS - ZONE 11  
10000-FOOT STATE GRID TICKS CALIFORNIA, ZONE 4  
UTM GRID DECLINATION 0°56' WEST  
1994 MAGNETIC NORTH DECLINATION 14°30' 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 Geographic Survey NADCON software.  
There may be private inholdings within the boundaries of any Federal and State  
reservations shown on this map.  
No distinction made between houses, barns, and other buildings.  
Where omitted, land lines have not been established or are not shown because  
of insufficient data.

**PROVISIONAL MAP**  
Produced from original  
manuscript drawings. Infor-  
mation shown as of date of  
photography.



SCALE 1:24 000

CONTOUR INTERVAL 40 FEET

To convert meters to feet multiply by 3.2808  
To convert feet to meters multiply by 0.3048



QUADRANGLE LOCATION

1	2	3	1 Mt. Silliman
4	5	2 Sphinx Lakes	3 Mt. Brewer
6	7	4 Lodgepole	5 Mt. Kaweah
		6 Silver City	7 Mineral King
		8 Chapsopa Falls	

ADJOINING 7.5' QUADRANGLE NAMES

**ROAD LEGEND**  
Improved Road .....  
Unimproved Road .....  
Trail .....  
Interstate Route .....  
U.S. Route .....  
State Route .....

**TRIPLE DIVIDE PEAK, CA**  
PROVISIONAL EDITION 1993

36118-E5-TF-024

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS  
FOR SALE BY U.S. GEOLOGICAL SURVEY  
P.O. BOX 25286, DENVER, COLORADO 80225  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

