UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PIUTE PEAK QUADRANGLE
CALIFORNIA–KERN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

2355 II SE (MIRACLE HOT SPRINGS)
2355 III SW (LAKE ISABELLA SOUTH)
2355 III SE (WOOLSTALF CREEK)
2354 I NE (BRECKENRIDGE MTN.)
2354 IV SW (LORAINE)
2354 IV NW (CLARAVILLE)
2354 IV SE (EMERALD MTN.)
2254 I SE (OILER PEAK)

BODFISH 14 MI.
CLARAVILLE 14 MI.
CALIENTE 15 MI.
LORAINE 8 MI.

T. 28 S.
T. 28½ S.
T. 29 S.

R. 32 E.
R. 33 E.

118°30′ — 118°22′30″
35°30′ — 35°22′30″
27′30″
25′
1 880 000 FEET
720 000 FEET
690 000 FEET
1 860 000 FEET
3929 000m N.
3916 000m N.
365 000m E.
374 000m E.

Haight Canyon
King Solomons Mine
Horshoe Mine
Corral
Spring
5741
5203
5650
6443
6769
6243
6256
6202
5721
5402
4691
4670
4642
4726
4684
5097
4829
5141
5546
5944
6571
6505
6835
7659
7363
7611
7549
8095
Brown Peak
Brown Meadow
Cold Spring
8003
8161
8103
8329
7931
7937
7578
7310
7605
8109
6535
King Solomons Spring
Creek
Ridge
Fork
Saddle Spring Road
Piute Peak
8417
Pah Ute
Piute 8435
Piute Spring
Piute Mountain Road
Jacksons Hole
Skinner Flat
Bracchi Spring
Johns Peak
4917
Thompson Spring
Yates Hot Springs
Springs
Joe Walker Mine
Substation
Landing Strip
Walker Basin
Walker Basin Road
Rancheria
Cholla
Setimo
Loco Hill
Kennedy Spring
Cem.
Piute Cem.
BM 3495
BM 3608
BM 3701
BM 3890
BM 3952
BM 3982
BM 4298
BM 3950
4WD
Caliente Creek
Walker Basin Creek
Thompson Creek
Piute Mountain
Sequoia National Forest
Red Mountain
North Fork
South Fork
Erskine Creek

Produced by the United States Geological Survey

Control by USGS and NOS/NOAA

Compiled from aerial photographs taken 1970. Field checked 1972

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: California Coordinate System, zone 5 (Lambert Conformal Conic)
Blue 1000-meter Universal Transverse Mercator ticks, zone 11

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 the National or State reservations shown on this map

Certain land lines are omitted because of insufficient data

Photoinspected from 1989 source; no major culture or drainage changes observed. Boundaries and names verified 1994

GN MN 14° 249 MILS 0°50′ 15 MILS
UTM GRID AND 1994 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled from aerial photographs taken 1983 and other source data
Partial field check by U.S. Forest Service. Map edited 1985

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CALIF
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U. S. Route State Route

USGS NMD HISTORICAL MAP ARCHIVES
SEP 0 2 1994
REC'D FILE COPY

PIUTE PEAK, CA
35118-D4-TF-024
1972
PHOTOREVISED 1985
MINOR REVISION 1994
DMA 2354 IV NW–SERIES V895

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1994