UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

2255 IV SE (WHITE RIVER)

2255 I SE (TOBIAS PEAK)

118°45′ — 35°45′ — 118°37′30″ — 35°37′30″

342000m.E. — 1 780 000 FEET — 1 810 000 FEET

3957000m.N. — 3956 — 3955 — 3954 — 3953 — 3952 — 3951 — 3950 — 3949 — 3948 — 3947 — 3946 — 3945 — 3944000m.N.

780 000 FEET — 810 000 FEET

42′30″ — 40′

T. 25 S. — T. 26 S.

R 30 E — R 31 E

POSEY 5 MI.

DELANO 31 MI. WOODY 6 MI.

BAKERSFIELD 30 MI.

ALTA SIERRA 8 MI. MCFORD HEIGHTS 16 MI.

2255 III NE (WOODY)

2255 II NW (ALTA SIERRA)

(PINE MTN.) 2255 III SE

(DEMOCRAT HOT SPRINGS) 2255 II SW

(MIRACLE HOT SPRINGS) 2259 II SE

SEQUOIA NATIONAL FOREST

Glennville (BM 3188)

Linns Valley Sch

Water Tank

Glennville Adobe

Diversion Dam

Oak Grove Cem

BM 3066

BM 3026

BM 3180

Substation

Fulton Station

BM 3490

BM 3564

BM 3722

Water Tank

Well 4109

Fulton Peak

Water Tank

Well 4276

Well 4174

Water Tank

Blue Bear Mountain

Hollow

Raljon Lake

Raljon Ranch

BM 3037

BM 3011

Ereil Lake

Johnnycakes Lake

Well 3214

Well 3090

Rock Corral Spring

Windmill Tree Peak

Goat Peak

Basket Peak

Basket Ridge

Basket Pass

Basket Flat

Burnt Spring

Lumreau Spring

Cedar Creek

Granite Creek

Mormon Canyon

Little Poso Creek

Lake Marion

Lake Stockton

Lake Eagle

Lackey Place

Reservoir

Poso Flat

Linns Valley Road

Dunlap Ranch Road

Jack Ranch Road

Landing Strip

Pascoe Rd

Angel Creek

Fulton Creek

Peyton Creek

Bond Cr

Beat Creek

Mill Creek

Spring

Cedar

4WD

WT

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

Fine red dashed lines indicate selected fence lines

GN 0°59′ 18 MILS — MN 14½° 258 MILS

UTM GRID AND 1994 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1994

GLENNVILLE, CA
35118-F6-TF-024

1972
MINOR REVISION 1994
DMA 2255 II NW–SERIES V895