UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DEMOCRAT HOT SPRINGS QUADRANGLE
CALIFORNIA—KERN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 GLENNVILLE 15' QUADRANGLE

2255 II NE (WOODY)
2255 II NE (ALTA SIERRA)
2255 II NW (GLENNVILLE)
2255 II SE (PINE MTN.)
2255 I SE (MIRACLE HOT SPRINGS)
2254 IV NE (RIO BRAVO RANCH)
2254 I NW (MT. ADELAIDE)
2254 I NE (BREckenridge MTN.)

118°45′ — 35°37′30″ — 42′30″ — 40′ — 118°37′30″ — 35°32′30″ — 35°30′

1 780 000 FEET — 1 810 000 FEET — 730 000 FEET — 770 000 FEET

R 30 E — R 31 E — T 26 S — T 27 S — T 28 S

GLENNVILLE 14 MI. — BAKERSFIELD 22 MI. TO CALIF. 178 — BAKERSFIELD 24 MI. — LAKE ISABELLA (CALIF. 155) 13 MI.

Poso Flat — Poso Creek — Mormon Canyon — Burke Hill — Poso Grade — Burke Flat Coffee Grade — Coffee Creek Road — Eugene Grade — Freeman Creek — Rancheria Road — Jeep Trail — Water Tank — Calloud Spring — Cold Spring — Bear Canyon — Mike Harney Canyon — Gulch — French Ranch — Little Poso Creek — Ball Mountain — Canary Spring — Caughran Spring — Prefedio Spring — Badger Gap — Badger — Oak Flat — Water Tank — Brushy Hell — Oak Flat LO — Willow Spring — Saturday Spring — Rattlesnake Grade — Rancheria Canyon — Saturday Peak — Big Tenant Spring — Little Tenant Spring — Tenant Creek — Bog Hole Spring — Sycamore Creek — Trucker Creek — China Garden — Democrat Hot Springs — Gaging Station — Flume — Mines — Oscar Meyer Spring — Democrat Spring — Cow Flat Cr — Borrow Pit — Mile 55 — Mile 57 — Mile 52 — BM 4941 — BM 4733 — BM 4379 — BM 4813 — BM 4411 — BM 4272 — BM 4138 — BM 2983 — BM 2238 — BM 2209 — BM 1747

SEQUOIA NATIONAL FOREST — GREENHORN MOUNTAINS — KERN RIVER — KERN RIVER NO 1 FLOW LINE — INDEFINITE BOUNDARY — FIREBREAK — PACK TRAIL

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1970. Field checked 1972

Projection and 10,000-foot grid ticks: California coordinate system, zone 5 (Lambert conformal conic)
1000-metre Universal Transverse Mercator grid ticks, zone 11, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

Certain land lines are omitted because of insufficient data

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 0°59′ 17 MILS — 15½° 276 MILS

SCALE 1:24 000
1 MILE — 7000 FEET — 1 KILOMETRE

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

DEMOCRAT HOT SPRINGS, CALIF.
SW/4 GLENNVILLE 15' QUADRANGLE
N3530—W11837.5/7.5

1972

AMS 2255 II SW—SERIES V895

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1975

REFERENCE
REF
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DO NOT CIRCULATE