UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LAKE MOUNTAIN QUADRANGLE
CALIFORNIA—TRINITY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 KETTENPOM 15' QUADRANGLE

1364 II NE (ALDERPOINT)
1364 III NE (SHANNON BUTTE)
1364 III NW (ZENIA)
1364 II SE (JEWETT ROCK)
1364 III SW (LONG RIDGE)
1363 IV NW (UPDEGRAFF RIDGE)
1363 IV NE (MINA)
1363 IV SW (BELL SPRINGS)

123°30′ — 123°22′30″ — 40°07′30″ — 40°00′

458 000m E. — 459 — 460 — 27′30″ — 462 — 463 — 464 — 25′ — 465 — 466 — 1 610 000 FEET — 467 000m E.

R. 6 E. — R. 7 E.

KETTENPOM 3.6 MI.

4441 000m N. — 290 000 FEET — 4440 — 4439 — 4438 — 4437 — 5′ — 4436 — 4435 — 4434 — 4433 — 2′30″ — 4432 — 4431 — 4430 — 4429 — 250 000 FEET — 4428 000m N.

T. 4 S. — T. 5 S.

KEKAWAKA 2.4 MI. — HARRIS 17 MI. — KETTENPOM 13 MI. — COVELO 30 MI. — COVELO 25 MI.

Kettenpom Valley — Kettenpom Creek — SIX RIVERS NATIONAL FOREST — Hoaglin Valley — Hoaglin Creek — Jamison Ranch — Lampley Ranch — Kekawaka Creek — Spring — Well — JEEP TR. — PACK TRAIL — BOUNDARY — FOREST — NATIONAL — SIX RIVERS — HAYMAN — RIDGE — (LONG RIDGE) — Cottonwood Creek — Bear Canyon Springs — Lost Lake — Prather Flat — Frazier Gardens — Pine Flat — Lone Pine Corrals — Turtle Lake — Corral — Boulder Creek — Tunnel Creek — Water Tanks — Mile 84 — Mile 85 — Mile 89 — Mile 90 — Mile 92 — EEL RIVER — NORTHWESTERN — Mines — Island Mountain — Pilot Peak — Ridge — Pepperwood Corrals — Indian Springs — Lake Mountain Landing Strip — Lake Mountain Ranch — Lake Mountain — Dry Lake — Horse Ranch Peak — Fenton — Moose Peak — Lower Lake — Upper Lake — PACIFIC — Willow Creek — Jerry Gulch — Wilson Creek — Rice Lake — BM 3079 — BM 3171 — BM 3331 — BM 3424 — BM 3480 — BM 3327 — BM 3533 — BM 3523 — BM 3673 — BM 3344 — BM 3476 — BM 3325 — BM 3791 — BM 2896 — BM 2687 — BM 1529 — BM 2793 — BM 563 — BM 547

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 1
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue
To place on the predicted North American Datum 1983 move the projection lines 19 meters north and 95 meters east as shown by dashed corner ticks

Where omitted land lines have not been established

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN — MN — 0°17′ 5 MILS — 18½° 329 MILS

UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DOTTED LINES CROSSING RIVERS REPRESENT 20-FOOT CONTOURS
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

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - -

CALIF
QUADRANGLE LOCATION

LAKE MOUNTAIN, CALIF.
SW/4 KETTENPOM 15' QUADRANGLE
40123-A4-TF-024
1967
DMA 1364 III SW—SERIES V895

● INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

USGS NMD RESEARCH
REFERENCE COLLECTION
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