UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

LAKE PILLSBURY QUADRANGLE
CALIFORNIA—LAKE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 LAKE PILLSBURY 15' QUADRANGLE

1463 III SE (KNEECAP RIDGE)
1463 III SW (HULL MOUNTAIN)
1463 II SE (SANTEEDRIN MTN.)
HULL MTN. LOOKOUT 2.4 MI.
BALD MTN. 25 MI.
POTTER VALLEY 15 MI.
HOWARD MILL STA. 7 MI.
1362 I (POTTER VALLEY 1:62 500)
1462 IV NE (CROCKETT PEAK)
1462 I SE (POTTER VALLEY)
1462 IV SW (ELK MOUNTAIN)
1462 IV SE (POTATO HILL)

123°00′ — 122°52′30″ — 39°30′ — 39°22′30″ — 27′30″ — 25′ — 57′30″ — 55′
1 750 000 FEET — 660 000 FEET — 630 000 FEET
4372000m N. — 4359000m N. — 10000m E.
T. 19 N. — T. 18 N. — R. 10 W. — R. 9 W.

STATE GAME REFUGE
BOARDMAN CAMP
REFUGE BOUNDARY
NATIONAL FOREST
MENDOCINO
LAKE PILLSBURY
SPILLWAY ELEVATION 1818
Gravelly Valley
Boardman Creek
Rattlesnake Creek
Fuller Creek
Smokehouse Creek
Mill Creek
Salmon Creek
Ericson Ridge
Welch Creek
Panther Creek
North Ridge
South Ridge
Soda Creek
Eel River
Squaw Valley Creek
Horsepasture Gulch
Bear Gulch
McLeod Ridge
Rice Creek
Deer Creek
Bumphead Glade
Bennore Glade
Montgomery Glade
Log Ridge
Packsaddle Ridge
Salt Spring Creek
Dead Cow Spring
Big Squaw Valley
Boardman Springs
Spring
Seep
Booth 2979
BM 1967
Lake Pillsbury Ranch
Water Tanks
Coyote Rocks BM 1864
Gravelly Valley Airport
Faraway Ranch
Mine
Pogie Point Campground
Oak Flat Campground
Sunset Point Campground
BM 1951
Boat Ramp
Picnic Area
BM 2031
Water Tanks
Soda Creek Station
Graveyard Point
Rocky Point
Mile 170
Mile 166
Mile 174
Gaging Station
BM 1724
Scott Dam
Logan Spring
Squaw 2813
Little Squaw Valley
Split Rock
Swallow Rock
Boardman Springs
BM 3893
BM 3323
BM 2336
Cabbage Patch
Bear Mountain
Thistle Glen Camp
Trail
Jeep
Seep
Spring
Pack Trail

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 2
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 18 meters north and 95 meters east as shown by dashed corner ticks

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

Areas covered by dashed light-blue pattern are subject to controlled inundation

UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°02′ 1 MIL 18° 320 MILS

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
DOTTED LINES 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

CALIF
QUADRANGLE LOCATION

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

Map photoinspected 1973
No major culture or drainage changes observed

LAKE PILLSBURY, CALIF.
NW/4 LAKE PILLSBURY 15' QUADRANGLE
39122-D8-TF-024

1967
PHOTOINSPECTED 1973
DMA 1462 IV NW—SERIES V895

USGS NMD HISTORICAL MAP
JUN 04 1986
REC'D FILE COPY

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988