UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BUCKS LAKE QUADRANGLE
CALIFORNIA–PLUMAS CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 BUCKS LAKE 15' QUADRANGLE

1764 III (JONESVILLE) 1:62,500
1764 II (ALMANOR) 1:62,500
1764 II SW (CARIBOU)
1763 IV NE (STORRIE)
1763 I NE (MEADOW VALLEY)
1763 IV SE (SOAPSTONE HILL)
1763 I SE (DOGWOOD PEAK)
(HASKINS VALLEY) 1763 I SW
MERRIMAC 15 MI.
MEADOW VALLEY 5 MI.

121°15′ 121°07′30″ 40°00′ 39°52′30″
2 220 000 FEET 2 240 000 FEET 240 000 FEET 200 000 FEET
R6E R7E R8E T25N T24N T23N
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1979

Belden Ravine · Fern Canyon · Oak Ravine · Kellogg Ravine · French Ravine · Clear Creek · Mill Creek · Fales Creek · Spanish Creek · Milk Ranch Creek · Grouse Hollow · Slide Ravine · Bear Creek · Bucks Ravine · Pat Maloy Creek · Wiggle Tail Creek · Saw Logs Creek · Lavassi Creek · Rock Creek · Middle Fork · Right Hand Branch · Whitehorse Creek · Silver Creek · Jacks Meadow Creek · Grizzly Creek

Fales Basin · Shenandoah Mine · Maple Flat · Kellogg Lake · Three Lakes 6300 · Grassy Lakes · Lost Lake · Three Lakes Dam · Mount Pleasant · Spring · Campground · Silver Lake · Jacks Meadow Pond · Mud Lake · Rock Lake · Gold Lake · Spanish Pk 7020 · Bald Eagle Lake · Bald Eagle Mtn Buck 7183 · Upper Mud Lake · Blue Lake · Mud Lake · Dry Lake · Cape Lake · Chucks Rock · Bucks Mountain · BM 5137 · Lower Bucks Lake · Gaging Station 5027 · Mormon Trail Camp · BM 5172 · Gaging Station · Point Rainbow · Thompson Lake · Boat Ramp · Bucks Lodge · BM 5246 · Campground

PACIFIC CREST NATIONAL SCENIC TRAIL · JEEP TRAIL · PACK TRAIL · AQUEDUCT · HIGHWAY 89 · QUINCY · OROVILLE · 1 MILE HIGH ROAD

PLUMAS NATIONAL FOREST
BUCKS LAKE

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1973. Field checked 1974. Map edited 1979

Projection and 10,000-foot grid ticks: California coordinate system, zone 1 (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 10
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 16 meters north and 90 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

UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 1°10′ 21 MILS 17½° 311 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 80 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

BUCKS LAKE, CALIF.
NW/4 BUCKS LAKE 15' QUADRANGLE
N3952.5—W12107.5/7.5
1979
DMA 1763 I NW—SERIES V895

REFERENCE
REF
3700
Var
U5
7.5
ed. 1979 PP
DO NOT CIRCULATE