TOPOGRAPHY

DEPARTMENT OF THE INTERIOR
FRANKLIN K. LANE, SECRETARY
U. S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

WAR DEPARTMENT
CORPS OF ENGINEERS, U.S. ARMY

STATE OF CALIFORNIA
WILLIAM B. STEPHENS, GOVERNOR
W. F. McCLURE, STATE ENGINEER

CALIFORNIA
BRYSON QUADRANGLE

(Junipero Serra) 121°15′ 36°00′ R.7E. 10′ (King City) R.8E. 5′ R.9E. 121°00′ 36°00′ (Priest Valley) 125000

T.22 S. T.23 S. T.24 S. T.25 S.

55′ 50′ 35°45′

MILPITAS
MIGUELITO
SANTA LUCIA RANGE
LOS OJITOS
EL PIOJO
PIEDRA BLANCA
SAN ANTONIO RIVER
NACIMIENTO RIVER
ZACUMIENTO
Argyle Creek
Hall Canyon
San Lucas Canyon
Wetherbee Canyon
Wildcat Canyon
Pine Canyon
Glau Canyon
Bee Cave Can.
Williams Canyon
Oro Fino Canyon
Lugo Canyon
Nacel Canyon
Kelly Canyon
Jolon
Lockwood
Williams Hill
BM 2428
Jackson Hill
China Gulch
Mesa Coyote
Aguila Creek
Agua Fria Creek
Gabilan Creek
Nacimiento Creek
Los Burros Cr.
Carpojo Creek
Pregones Aliso
Oak Flat
The Palisades
Italian Flat
Steve Creek
Hendy Creek
Sulphur Creek
Walther Cr.
Crystal Knob
Davis Ranch
Graves Ranch
Twin Peaks
Bear Trap Flat
Bald Mtn.
Spring Creek
Quicksilver Mine
Smith's Ranch
Sycamore Creek
Walter Creek
South Fork
Little Oak Flat
Ball Canyon
Jones Canyon
Quail Top
Nelson Flat
Jackson Hill
Tule Canyon
Nelson Canyon
Laguna Canyon
Deer Creek
Pinkerton School
744
Hospital School
Bryson
Bryson Valley
Squaw Flat
Turtle Creek
Harris Creek
Harris Valley
Gulch
House Cr.
Chris Wood Creek
Bear Mt. Cr.
W. Fk. Burnett Creek
Burnett Peak
BM 3025
Little Creek
Gowdy Creek
Bearsley Flat
The Cantinas
Grizzly Bear Cr.
Pinkerton Creek
Road
Trail
Ridge
Spring
Mine
Ranch
School
Canyon
Creek
Flat
Valley
Hill
Peak
Cr.
Fk.
Mtn.
BM
MONTEREY CO
SAN LUIS OBISPO CO
BOUNDARY LINE
(Gorda)
(Bradley)
(Piedras Blancas)
(San Simeon)
(Adelaida)

R. B. Marshall, Chief Geographer.
Geo. R. Davis, Geographer in charge.
Topography by C. A. Stonesifer and W. B. Upton, Jr.
Control by L. F. Biggs, W. H. Monahan, and R. C. Seitz.
Surveyed in 1917.

SURVEYED IN COOPERATION WITH THE WAR DEPARTMENT AND THE STATE OF CALIFORNIA.

Upton
Stonesifer

Scale 62500
1 ½ 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 50 feet
Datum is mean sea level.

ENGRAVED AND PRINTED BY THE U.S. GEOLOGICAL SURVEY

Edition of 1919.

APPROXIMATE MEAN DECLINATION, 1917
17½ TRUE NORTH MAGNETIC NORTH

Brush

USGS
Historical File
Topographic Division

U.S.G.S.
FILE COPY
Ed. Div. Topographic Maps.

JUN 30 1919 2900

see combined progress chart

BRYSON