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Ed. Div. Topographic Maps.

U.S.GEOLOGICAL SURVEY.
J.W.POWELL, DIRECTOR.

RECONNAISSANCE MAP

CALIFORNIA
LASSEN PEAK SHEET

(Shasta) 41° 122° 45' (Modoc Lava Bed) 30' 15' 121° 41° (Alturas)

Fall River Mills
Carbon
Goose Valley
Burney Valley
Hat Creek (Cassel P.O.)
Bald Mt.
Spring
Clarks Valley
Ash Valley
Dixie Valley
Pit River
Hatchet Creek
Burney Creek
Hat Creek
Beaver Creek
Montgomery Creek
Round Mt.
Round Mountain
Burney Butte
Black Butte
Cedar Creek
Little Cow Creek
Silver Lake
North Fork Cloven Creek
Magee Peak
Lake Eiler
Crater Peak
Grass Valley
Poison Lake
Bunch Grass Valley
Great Spring
Latur Butte
Lost Creek
Lake
North Fork Cow Creek
South Fork Cow Creek
Noble Pass
Prospect Peak
Lake Bidwell
Pine Creek
Cinder Cone
Deer Flat
Falls
Beer Creek
Eureka Mill
Snag Lake
Feather Lake
Manzanita Lake
Lake Tillman
Ogburn
Shingletown
Lack Creek
Battle Creek
Lassen Peak
Susan Creek
Plateau
Bailey Creek
Rock Creek
Twin Lakes
Lake Caribou
North Fork of Battle Creek
Digger Creek
Soupan Springs
Bumpass Hot Springs
Crumbo Lake
Juniper Lake
Polhemus Lake
SHASTA CO.
TEHAMA CO.
LASSEN CO.
PLUMAS CO.
Hot Spring Valley
Tartarus Lake
Harkness Peak
Manton
Geyser
Willow Lake
Warner Creek
Hot Springs
South Fork of Battle Creek
Morgan
Tyler
BOUNDARY LINE
Rock Creek
Inskip Hill
Payne Creek
Battle Creek Meadows
Belle Mill
Lyonsville
Mt. Stover
Deer Creek Meadows
Big Meadows
Dyer Peak
Antelope Creek
Round Meadow Hill
Onion Creek
Onion Hill
Butt Mt.
Prattville
Flanron Hill
Humbug Valley
Longville
Butte Valley
LASSEN TRAIL
Saw Mill
Butte Meadows
Deer Creek
Yellow Creek
CARIBOU BRIDGE
Red Hill
Chip Creek
Indian Creek
NORTHWESTERN PACIFIC RAILROAD
(Red Bluff) 30 (Honey Lake)
40° 122° (Chico) 45 30 15 (Bidwell Bar) 40° 121° (Downieville)

Henry Gannett, Chief Geographer.
Gilbert Thompson, Geographer in charge.
Triangulation by M.B.Kerr and Wheeler Survey.
Topography by M.B.Kerr, J.D.Hoffmann and Wheeler Survey.
Surveyed in 1882-4.

MM Kerr 1884 | J.D.Hoffmann 1882 | Wheeler Survey

Scale 1/250,000
0 2 4 6 8 10 Miles
Contour Interval 200 feet
Datum is mean Sea level

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USGS
Historical File
Topographic Division

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Lassen Peak