(BARSTOW) 1:125000

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LUCERNE VALLEY QUADRANGLE
CALIFORNIA—SAN BERNARDINO CO.
15 MINUTE SERIES (TOPOGRAPHIC)

117°00′ 34°30′ BARSTOW 34 MI. R. 1 W. R. 1 E. 55′ NEWBERRY 28 MI. 50′ R. 1 E. R. 2 E. 2370000 FEET 116°45′ 34°30′

360000 FEET

T. 5 N. T. 4 N. VICTORVILLE 19 MI.

M O J A V E D E S E R T

Lucerne Dry Lake

Cove Sunset

Rock Quarry (Aban'd) Texas Rock Quarry Negro Butte Pickaninny Buttes Midway Sch Rabbit Springs Strawberry Peak 3326 Box S Ranch Lucerne Valley Cem

L U C E R N E V A L L E Y

Pitzer Buttes SAN BERNARDINO MERIDIAN Lake Bed

BM 3062 BM 3102 BM 3141 BM 3170 BM 3551 BM 3814 BM 3834 BM 3566

Box S Spr Springs Spring Cushenbury Spgs

T. 4 N. T. 3 N.

(DEEP CREEK) Silver Creek Deep Creek West Fork Crystal Creek Wright Mine Wild Rose Canyon Arctic Canyon Cushenbury Canyon Monarch Flat Blackhawk Mtn Silver Pk Round Mtn Grapevine Creek Terrace Springs Whisky Spr Cactus Flat Horsethief Flat Arrastre Creek Chicopee Canyon Union Flat Burnt Flat John Bull Flat Arrastre Flat Upper Holcomb Valley Holcomb Valley Caribou Creek Saragosa Spr Doble Doble Mine (Aban'd) Johnston Creek Road Mine Road Smarts Ranch Van Dusen Canyon Gold Mtn Delamar Mtn Little Bear Pk Bertha Pk Fawnskin Fawnskin Valley Blue Quartz Mine (Aban'd) Minnelusa Canyon Minnelusa Big Bear Lake Ranger Sta Pan Hot Spr Big Bear City Landing Strip Gold Hill Mine Grout Creek Grout Bay Windy Pt Gilner Pt Eagle Pt China Gardens Rattlesnake Canyon BIG BEAR LAKE BALDWIN LAKE

SAN BERNARDINO NATIONAL FOREST

Lucerne Valley Quadrangle

(DEEP CREEK) (SAN GORGONIO 1:125000) (SAN GORGONIO 1:125000)

280000 FEET

34°15′ 117°00′ 2310000 FEET RUNNING SPRINGS 14 MI. SAN BERNARDINO 43 MI. R. 1 W. R. 1 E. 55′ (SAN GORGONIO 1:125000) BIG BEAR LAKE 2.4 MI. SAN BERNARDINO 47 MI. 50′ R. 1 E. R. 2 E. 34°15′ 116°45′

(REDLANDS)

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by plane-table surveys 1946
and from aerial photographs by photogrammetric methods 1947
Aerial photographs taken 1945

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 5

Certain land lines are omitted because of insufficient data. All recovered corners are shown

15° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1946

SCALE 1:62500

1/2 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 2 LANE	Improved dirt
Medium-duty	4 LANE 2 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

U. S. Route State Route

LUCERNE VALLEY, CALIF.
N3415—W11645/15

PRINTED 1949

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