UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BUREAU OF RECLAMATION

STATE OF CALIFORNIA
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CLIPPER MILLS QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

U.S.G.S. FILE COPY Inspection and Editing

(BRUSH CREEK) (AMERICAN HOUSE)

121°15′ 12′30″ 10′ 121°07′30″
39°37′30″ 39°37′30″
T. 20 N.
R. 6 E. R. 7 E.
1.3 MI. TO CAMP 18 (CASCADE)
2 240 000 FEET
710 000 FEET

Swain Hill
Lookout
BM 3738
BM 3916
Rogerville
Camp One
Lumpkin
Winters Ck.
Feather River
PNF
Knowlton Ridge
Lumpkin Ridge
Rock Ck.
Camp Ground
GOLDEN TROUT CROSSING
Sugar Pine Gap
Sugar Pine Pt
Knowlton Ridge
Sucker Ridge
Moore Ridge
Plumas National Forest
Lewis Ridge
Jackass Flat
Mill
Triumph Mine (Inactive)
Spring
Maynards Ranch
Sucker Run
Ditch
Oro Creek
Feather Falls
BM 3064
OROVILLE 22 MI.
PLUMAS NATIONAL FOREST
Dixie Bucks Ck.
Bucks Run
Stocker Creek
Winters Bucks Creek
Ditch
Lost Creek Reservoir
Lost Creek Canal
Wyandotte Canal
Feather Falls Ditch
Woodleaf Canal
Oroleve Creek
Grizzly Creek
Hampshire Rocks
Clipper Mills
Clipper Mills School
PO
BM 3380
Oroleve
Big Hill
Barton Hill
BM 3846
Scott Rav
Grizzly Lodge
Fiedler Ridge
Mount Hope
Woodleaf (3130)
Monte de Oro Mine
Sawmill
BM 3128
BM 2624
Bean Ranch
Empire Ridge
Yuba River
North Yuba Canal
North Tahoe National Forest
Golden Gate
Indian Creek
Sloppjack Creek
Empire Creek
Reel Gulch
Feather Fork
South Oroleve Creek
Woodleaf Canal
Siphon
Ravine
Big Bend Ck.
Rabbit Ck.
Lewis Ridge
Reservoir
Eagle Gulch
Scott Rav
BUTTE CO
YUBA CO
PLUMAS NATIONAL FOREST
BM 3545
3756
3589
3585
3817
3980
3852
3561
3427
3745
3284
3329
3272
3200
3062
2760
3802
3795
3666
3846
3758
3575

(FORBESTOWN) (STRAWBERRY VALLEY)
OROVILLE 17 MI.
FORBESTOWN 0.8 MI.
STRAWBERRY VALLEY 12 MI.
LA PORTE 14 MI.

T. 20 N.
32′30″
T. 19 N.
35′
670 000 FEET
39°30′

(RACKERBY) (CAMPTONVILLE)
CHALLENGE 1.8 MI.
MARYSVILLE 38 MI.
(CHALLENGE)

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.

Mapped by Fairchild Aerial Surveys, Inc.

Field inspected, edited, and published by the Geological Survey

Control by Fairchild Aerial Surveys, Inc., USGS, and USC&GS

Topography from aerial photographs by stereoplanigraph methods
Aerial photographs taken 1946-1947. Field check 1948

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 2

Dashed land lines indicate approximate location

Fairchild triangulation shown by unlabeled located object symbol

SCALE 1:24000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 25 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1948
18°
TRUE NORTH
MAGNETIC NORTH

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

CLIPPER MILLS, CALIF.
N3930—W12107.5/7.5

EDITION OF 1950

USGS Historical File Topographic Division

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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