U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

TOPOGRAPHY

OREGON
BAKER CITY QUADRANGLE

R.39 E. | R.40 E. | R.41 E. | R.42 E.
118°00′ | 50′ | 40′ | 117°30′
45°00′ | T.6 S. | T.7 S. | T.8 S. | T.9 S. | T.10 S. | T.11 S. | T.12 S. | 44°30′

(Telocaset)

UNION CO.
BAKER CO.
BOUNDARY LINE

Hot Creek
Hutchinson
Little Muddy Cr.
Muddy Creek
Rock Creek
Haines
Willow Creek
Coyote Point
Magpie Pk.
Big Eagle Cr.
Sawtooth Ridge
Tamarack Flat
Table Mt.
Table Cr.
Houghton Creek
Burkemont
Salt Creek
POWDER RIVER
LOWER POWDER RIVER VALLEY
Trucker Creek
Clover Creek
Baldm Cr.
Erwin
Keating
Baldock Slough
OREGON RAILROAD AND NAVIGATION COMPANY
Pine Creek
Wingville
Spring Cr.
Goodrich Creek
Pocahontas
Mill Cr.
Salmon Creek
BAKER VALLEY
FLAGSTAFF MINE
Palmer
Rawhide Creek
Second Creek
Rattler Creek
Hibbard Gulch
Rowen Gulch
Dutch Gulch
Washington Gulch
Auburn Dutch Gulch
BAKER CITY
VIRTUE FLAT
VIRTUE MINE
Lone Pine Mt.
Pritchard Flat
Griffin Creek
Elk Creek
Bowen
Wilson Cr.
Blue Canyon
Frenchglen Gulch
Auburn
California Gulch
Powder
Sutton Creek
OREGON RAILROAD AND NAVIGATION COMPANY
Norton
Encina
Pleasant Valley
Pritchard Creek
Sumpter Valley R.R.
Beaver Creek
West Fork
East Fork
Alder Creek
Kitchen Cr.
Unity
Lake Cr.
Bancheria Cr.
Stices Gulch
Rogers
Sheep Flat
Bald Ridge
Auburn Creek
Deer Creek
Lander
BURNT RIVER
Miller Gulch
Dark Canyon
Lost Basin
Powell Cr.
N. Fk. Dixie Cr.
Black Mt.
Whipple Gulch
Bald Mt.
Penny Creek
Buffalo Gulch
Hervey Gulch
Corn Creek
Browns Gulch
Brannan Gulch
Indian Cr.
Mill Cr.
Pine Creek
Bennett
Denny
Lockhart
(Ironside Mtn.)

ENGRAVED JUNE 1901 BY U.S.G.S.

R.U. Goode, Geographer in charge.
Triangulation by S.S. Gannett.
Topography by R.H. Mc.Kee.
Surveyed in 1898-99.

Scale 1/125000
1 ½ 0 1 2 3 4 5 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 100 feet.
Datum is mean sea level.

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Historical File
Topographic Division
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BAKER CITY, Oreg.