DEPARTMENT OF THE INTERIOR
JOHN BARTON PAYNE, SECRETARY
U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

(Orvig) 125000

TOPOGRAPHY

COLORADO
DATON PEAK QUADRANGLE

R.90 W. 107°30′ — R.89 W. 25′ — R.89 W. 20′ — R.88 W. 107°15′ — 40°30′ — 25′ — 20′ — T.6 N. — T.5 N. — T.4 N. — T.3 N. — 40°15′

Cary Ranch
DENVER AND SALT LAKE
YAMPA RIVER
Hayden (BM 6346)
Breeze Mtn
Breeze Basin
Long Gulch
Buck Peak
MOFFAT CO / ROUTT CO
Great Hill
CARY MINES
Holderness Gulch
Williams Fork
BOUNDARY LINE
Stokes Gulch
JIM DUNNS MINE
Jeffway Gulch
Spring Gulch
Searcy Gulch
Peck Gulch
Deakin Gulch
Rock Gulch
Berry Gulch
Daton Gulch
Wise Gulch
Dunstan Gulch
Card Gulch
Hayden Gulch
Dowden Gulch
Long Gulch
Second Canyon
Hubberson Gulch
Watering Trough Gulch
Miller Gulch
Oklahoma Flat
Homestead
Pagoda
Pagoda School
Dunstan School
Willow Creek Store
Kelly Lodge
Round Mtn
Beaver Flat Tops
Daton Peak
Williams Fork
East Fork
Second Creek
Sand Creek
Willow Creek
Waddle Creek
Cedar Creek
Coal Cr
Indian Run
South Beaver Creek
Hubberson Creek
Miller Creek
CEDAR CREEK MINE
WHITE R NAT FOR
WHITE RIVER NATIONAL FOREST
(Monument Butte)

R.B. Marshall, Chief Geographer.
Sledge Tatum and C.H. Birdseye, Geographers in charge.
Topography by Basil Duke and D.H. Watson.
Control by R.W. Burchard, C.B. Kendall, C.H. Semper, C.H. Stewart, and C.F. Urquhart.
Surveyed in 1915–1916.

ENGRAVED OCT. 1919 BY U.S.G.S.

Watson / Duke

Scale 1/62500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 50 feet.
Datum is mean sea level.

APPROXIMATE MEAN DECLINATION, 1915
16° TRUE NORTH MAGNETIC NORTH

Edition of 1920.

DATON PEAK

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