UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# COLORADO
# MONTROSE QUADRANGLE

108° 00′ — 38° 30′ — R.10 W. — R.9 W. — 50′ — R.8 W. — 40′ — R.7 W. — R.6 W. — 107° 30′

T.49 N. — T.48 N. — 20′ — T.47 N. — T.46 N. — 10′ — T.45 N. — T.44 N. — T.43 N.

SPRING CREEK MESA — MONTROSE (BM 5794) — Fairview — Uncompahgre — Colona — Eldredge — Ridgway — Dallas — Cedar Creek — Tuttle — VERNAL MESA — BLACK MESA — GUNNISON NATIONAL FOREST — Cimarron — Cerro Summit — Squaw Cr. — Little Cimarron Creek — Stumpy Cr. — Tongue Mesa — Watson Lake — Burdeck — Sawtooth Rocks — Storm King — Castle Rock — Washboard Rock — Chimney Peak — Courthouse Mtn — Coxcomb Peak — Wetterhorn Peak — Baldy Peak — Portland — Parbeton Switch — OURAY (BM 7803) — Whitehouse Mtn — Cascade Mtn — Wildhorse Peak — American Flat — Shavano Valley — Sprouty Creek — Dry Cedar Creek — Beaton Creek — Onion Creek — Billy Creek — Bitter Creek — Deer Creek — Tabeguache Creek — Dallas Creek — Pleasant Valley — Leopard Creek — Hay Creek — Cimarron Ridge — Trident Mesa — Uncompahgre Plateau — Log Hill Mesa — Howard Flats — Sawmill Mesa — Dallas Divide — Lake Otonowanda — Mt Sneffels — Last Dollar Mtn — Mears Peak — Hayden Peak — North Pole — Horsefly Peak — Brown Springs — Government Spring — Thomas Ranch — McKenzie Butte — Hastings Ranch — West Baldy — South Baldy — Dead Horse Canyon — Sams Creek — Noel — Ash — Jackson — Chimney Peak — Coxcomb Peak — Wetterhorn Peak — Uncompahgre (Unaweep) Canyon — Cimarron Canyon — Black Canyon — Squaw Creek — Ouray Co — Montrose Co — Gunnison Co — Hinsdale Co — Boundary Line

(Telluride 62500) (Silverton 62500) (San Cristobal)

R.B. Marshall, Chief Geographer.
E.C. Barnard, Geographer in charge.
Topography by U.S. Reclamation Service, Gilbert Young, S.T. Penick, E.R. Bartlett, J.A. Burriss, and W.M. Kent.
Southeast quarter reduced from Ouray sheet.
Control by Reclamation Service, Gilbert Young, R.P. Thompson, F.J. McMaugh, and C.H. Semper.
Surveyed in 1901–1902 and 1909.

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.

TRUE NORTH — MAGNETIC NORTH — 13½°
APPROXIMATE MEAN DECLINATION 1909.

Edition of Nov. 1911. reprinted 1941
Polyconic projection.

Map of the Ouray quadrangle, scale 1:62,500, from a more detailed survey of the southeast quarter of this quadrangle, is available.

COLO.
MONTROSE

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