

TOPOGRAPHY

COLORADO
ENGINEER MOUNTAIN QUADRANGLE

U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR.

LEGEND

RELIEF
printed in brown

12595

Figures
showing heights above
mean sea level, instru-
mentally determined

Contours
showing height above
sea, horizontal form,
and steepness of slope
of the surface

DRAINAGE
printed in blue

Streams

Intermittent
streams

Flumes

Lakes, ponds,
and reservoirs

Marshes

CULTURE
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Roads and
buildings

Private and
secondary roads

Trails

Railroads

Bridges

U.S. township and
section lines and
located corner

County lines

Triangulation
stations

Bench marks

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s62
U5

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Scale 1:50,000
1 2 3 4 5 Miles
1 2 3 4 5 Kilometers

Contour interval 100 feet.

Datum is mean sea level.

Dotted lines show corrected position of meridians and parallels.

Edition of June 1908, reprinted Aug. 1909.

Engineer Mt.

DEPT. OF GEOLOGY
COLO. SCHOOL MINES
Working Collection

APPROXIMATE MEAN
DECLINATION 1909.

TRUE NORTH
MAGNETIC NORTH

E.M. Douglas, Geographer in charge.
Triangulation by E.M. Douglas.
Topography by W.M. Beaman.
Surveyed in 1897-98.