EXPLANATION

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Isohyetal lines showing average May-September precipitation, in inches

Isohyetal interval 2 inches

APPROXIMATE MEAN DECLINATION, 1963

Base map from U.S. Aeronautical charts, 1959

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May-September isohyetal lines prepared by E. L. Peck, Water-Supply and Forecast Unit and M. J. Brown, State Climatologist, U.S. Weather Bureau, Salt Lake City, Utah, 1960, using adjusted climatological data (1921-50), and values derived by correlation with physiographic factors

ISOHYETAL MAP OF UPPER COLORADO RIVER BASIN SHOWING AVERAGE MAY-SEPTEMBER PRECIPITATION

SCALE 1:500 000

10 0 10 20 30 40 50 MILES

10 0 10 20 30 40 50 KILOMETERS

CONTOUR INTERVAL 1000 FEET
DATUM IS MEAN SEA LEVEL