
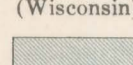
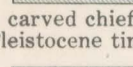
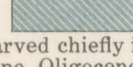




EXPLANATION

-  Terrane covered by last ice sheets (Wisconsin)
-  Surfaces carved chiefly in early Pleistocene time.
-  Surfaces carved chiefly in middle and late Eocene, Oligocene, Miocene, and Pliocene time, during three interrupted erosion cycles
-  Surfaces carved chiefly in early Eocene time (Flattop peneplain)

MAP SHOWING EROSION SURFACES OF THE MONTEZUMA QUADRANGLE, COLORADO

Scale 1:33,000
 Contour interval 50 feet
 Datum is mean sea level
 1935

Topography by Albert Pike, H.H. Hodgeson, Max J. Gleissner, and from Breckenridge special map surveyed in 1924

Polyconic projection, North American datum
 5000 yard grid based upon U.S. zone system, E