The geochronologic data in the map area is needed to confirm this interpretation. A review of the regional lithologies is summarized in Bradley (2013).

The low terrace deposits (Qtl) contain younger Deep River fluvial deposits, with terrace elevations ranging from 255 feet asl in Moore County to 225 feet asl (eastern edge of Goldston quadrangle). The former Boren and Pomona clay pits within the Goldston Quadrangle are well known for their abundance of Triassic aged plant, invertebrate and vertebrate fossils.


The Rocky River quadrangle is in the eastern part of the Carolina slate belt and is adjacent to the Moore County slate belt. The quadrangle is a part of the Middle Atlantic Proterozoic belt of eastern North America. The quadrangle lies immediately west of the Carolina slate belt. The quadrangle is a part of the Middle Atlantic Proterozoic belt of eastern North America. The quadrangle is a part of the Middle Atlantic Proterozoic belt of eastern North America.


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