Second and younger members within the map area, which are also fed by the Colorado River, are variably Quaternary surficial deposits. Sediments in the map area are part of the upper watershed of Tyson Wash, a large, deep, meandering drainage that originates in the southeastern Chocolate Mountains and discharges into Arizona's separate and independent tributary of the Colorado River. There is no clear evidence that Quaternary basalts have been emplaced in the map area.


