

Geological map of the Fort Worth area showing topographic contours, county boundaries, and elevation data. The map includes labels for Parker County (367), Tarrant County (439), Johnson County (251), Hood County (221), Somervell County (425), Bosque County (035), Hill County (217), Dallas County, and Ellis County (139). It also shows the Ouachita Front and a corrected contour. A scale bar indicates 0 to 20 miles (approx.). A note states: "Contours based on sparse wells with depths to the Cambrian augmented by average change of Ellenburger thickness from west to east, which usually correlates to those depths." A version note at the bottom right says "Version created July 21, 2016".

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