At the Arkansas Geological
bedded
The Trinity Group
tuffs produces a red waxy
hickness in the quadrangle
hickness
approximately 80 feet per mile to the
red in color. The thickness of the
feet. The unit was deposited in a
scale
nd dips
bedded gravels are
mission
bedded
, Arkansas:
The Tokio
well
red in color. Gray clays are lignitic,
liferous, and may contain leaf imprints. The
cemented
up clasts of gray clay. Sands weather
drangles, Arkansas:
bedded
grain sand with minor
bedded
size
The
ity of the data on any
digital data, or

Description of Map Units

Alluvium (Quaternary)-Variously sized gravel and sand coarsen upward. Sand and silt comprise the fan unit. This unit occurs in the floodplains of streams and rivers. The Woodbine Formation consists of gravel, sand, clay, and volcanic ash. Basal gravel is sometimes utilized for water-well production and gravel mining operations.

Woodbine Formation (Upper Cretaceous)-The Woodbine Formation consists of water-laid, cross-bedded gravel, sand, and volcanic ash. Basal gravel is approximately 20 feet thick. Gravels are medium-to-fine grained and consist of gravel, sand, and volcanic ash. Basal gravel is sometimes utilized for water-well production and gravel mining operations.

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