OPEN-FILE MAP
77-494

SYSTEM AND SERIES		FORMATION	LITHOLOGY	THICKNESS IN FEET (METERS)	LEGEND
QUATERNARY	Pleistocene and Holocene	Alluvium[1]		Up to 30	Qal Alluvium[1] (See separate sheets for text)
TERTIARY (?) AND QUATERNARY	Pliocene (?) and Pleistocene	Fluvial Deposits[2]		Up to 60	QTf Fluvial Deposits[2] (See separate sheets for text)
TERTIARY	Lower and Middle Eocene	Claiborne Formation		Up to 250	Tc Claiborne Formation (See separate sheets for text)
		Wilcox Formation		40+	Tw Wilcox Formation (See separate sheets for text)

[1] Alluvium is shown here in the conventional position of the youngest stratigraphic unit. Actually, it almost nowhere overlies the older fluvial deposits but may overlie any of the older stratigraphic units.

[2] Fluvial deposits are shown, for convenience, overlying the Claiborne Formation, but they also overlie the Wilcox Formation.

Contact, dashed where approximate

STRATIGRAPHIC COLUMN FOR THE TEAGUE QUADRANGLE (439NW)