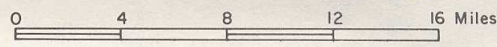


EXPLANATION

Recent	Qal	Alluvium of Brazos River Gravel, sand, silt, and clay	QUATERNARY
	Qta	Tributary stream alluvium Gravel, sand, silt, and clay	
Pleistocene	Qb	Beaumont Clay Chiefly clay; contains lenses of sand and gravel	QUATERNARY
	Qm	Montgomery Formation Chiefly sand, silt, and clay	
	Qbe	Bentley Formation Fine- to coarse-grained sand and clay	
Pliocene(?)	Tw	Willis Sand Sand and clay, some gravel	TERTIARY(?)
Pliocene	Tg	Goliad Sand Gravelly sand and sandstone, some clay	TERTIARY
Miocene	Tf	Fleming Formation Clay and sand. Sand predominant in lower part	
	Tc	Catahoula Sandstone Clay, tuff, and sand	
Eocene	Tu	Shale and sandstone undifferentiated	



Geology adapted from: Darton, Stephenson, and Gardner, 1937; Bernard, LeBlanc, and Major, 1962; Bernard and LeBlanc, 1965; Cronin and Wilson, 1967; and field mapping

Figure 2

Generalized Geologic Map of Austin and Waller Counties and Adjacent Areas

U.S. Geological Survey in cooperation with the Texas Water Development Board and others

Contact
Dashed where approximately located; dotted where inferred or concealed by alluvium