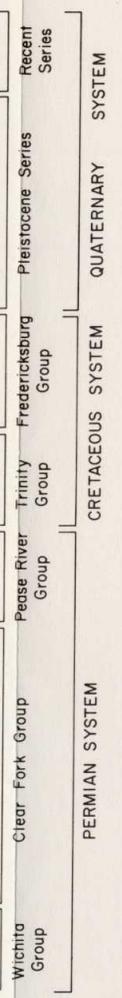


EXPLANATION

- Qal** Alluvium
- Qu** Undivided surficial deposits
- Qs** Seymour Formation
- Kf** Fredericksburg Group undivided
- Ka** Antlers Formation
- Psa** San Angelo Formation
- Pc** Choza Formation
- Pv** Vale Formation
- Par** Arroyo Formation
- Pl** Lueders Formation

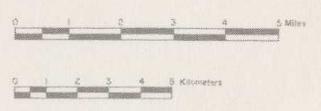


— Approximate or estimated geologic contact

A — A' Line of geologic section (Figures 26-28)

— Drainage divide between Brazos and Colorado Rivers

Geology adapted from:
 Geologic Map of Taylor County, Texas (Myers, Morley, and others, 1937): Bureau of Economic Geology, The University of Texas at Austin
 Geologic Atlas of Texas, Abilene Sheet, 1972: Bureau of Economic Geology, The University of Texas at Austin.
 Report of Investigations 59, Plate I (Fisher and Rodda, 1967): Bureau of Economic Geology, The University of Texas at Austin.
 Superposition of data from these different sources has not been thoroughly field checked.



Base map from general highway map of the State Department of Highways and Public Transportation with land survey net added.

Figure 5
 Geologic Map of Taylor County