

LEGEND *

(Not all soil units appear in both counties.)

VERY SHALLOW TO DEEP, LOAMY AND CLAYEY SOILS ON UPLANDS

- 1** Callahan-Throck-Bonti: Gently sloping to hilly, moderately deep to deep, stony, loamy soils over sandstone or shale
- 2** Bolar-Brackett: Gently sloping to hilly, shallow to moderately deep, gravelly, loamy soils over limestone
- 3** Tarrant-Tarpley: Gently sloping to hilly, very shallow to shallow, cobbly and stony, clayey and loamy soils over limestone
- 4** Doudle-Real: Gently sloping to hilly, shallow to moderately deep, gravelly and cobbly, loamy soils over limestone and loamy sediment
- 5** Speck-Tarrant: Gently sloping, shallow to very shallow, stony, loamy and clayey soils over limestone

DEEP, LOAMY AND CLAYEY SOILS ON FLOOD PLAINS AND UPLANDS

- 6** Frio-Sunev-Winters: Nearly level to gently sloping, deep, loamy soils over loamy and clayey alluvium
- 7** Weswood-Clairemont: Nearly level, deep, loamy soils over loamy alluvium

MODERATELY DEEP AND DEEP, LOAMY AND CLAYEY SOILS ON UPLANDS

- 8** Pedernales-Menard-Hext: Gently sloping to sloping, moderately deep to deep, loamy soils over loamy sediment
- 9** Leeray-Sagerton-Nukrum: Nearly level to gently sloping, deep, loamy and clayey soils over clayey or loamy sediment
- 10** Krum-Bolar-Denton: Gently sloping, moderately deep to deep, clayey and loamy soils over limestone or clayey sediment
- 11** Bastrop-Winters-Sagerton: Nearly level to gently sloping, deep, loamy soils over loamy sediment

DEEP, SANDY AND LOAMY SOILS ON UPLANDS

- 12** Pedernales-Nimrod-Chaney: Nearly level to gently sloping, deep, sandy and loamy soils over loamy sediment or soft sandstone

*Terms for texture refer to the surface layer of the major soils in each map unit.

Compiled 1979

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
TEXAS AGRICULTURAL EXPERIMENT STATION

**GENERAL SOIL MAP
MILLS COUNTY, TEXAS**

Scale 1:316,800

1 0 1 2 3 4 5 Miles

1 0 5 10 Km

