



SOIL ASSOCIATIONS *

- 1** Houston Black-Heiden-Branyon association: Nearly level to sloping, deep, clayey soils over clayey material, shale, or marl; on uplands.
- 2** Speck-Tarrant-Purves association: Gently sloping to sloping and undulating to rolling, very shallow to shallow, gravelly, loamy and clayey soils over limestone; on uplands.
- 3** Austin-Stephen-Altoga association: Gently sloping to strongly sloping, very shallow to deep, clayey soils over chalk or chalky marl; on uplands.
- 4** Denton-Purves association: Nearly level to sloping, very shallow to moderately deep, clayey soils over limestone; on uplands.
- 5** Trinity-Frio-Bosque association: Nearly level, deep, loamy to clayey soils formed in alluvium; on flood plains.
- 6** San Saba-Crawford association: Nearly level to gently sloping, moderately deep, clayey soils over limestone; on uplands.

* Texture terms refer to the surface layer unless otherwise stated.

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

GENERAL SOIL MAP BELL COUNTY, TEXAS

Scale 1:253,440
1 0 1 2 3 4 Miles

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.