



SOIL ASSOCIATIONS

- 1** PATILO-DEMONA-SILSTID: Gently sloping to strongly sloping soils that have a sandy surface layer and moderately slowly to moderately permeable lower layers; on uplands
- 2** AXTELL-TABOR: Nearly level to strongly sloping soils that have a loamy surface layer and very slowly permeable lower layers; on stream terraces and uplands
- 3** CROCKETT-WILSON: Nearly level to strongly sloping soils that have a loamy surface layer and very slowly permeable lower layers; on uplands
- 4** BEHRING-CROCKETT-HEIDEN: Gently sloping to strongly sloping soils that have a loamy to clayey surface layer and slowly to very slowly permeable lower layers; on uplands
- 5** BOSQUE-SMITHVILLE-NORWOOD: Nearly level soils that have a loamy surface layer and moderately permeable lower layers; on low terraces and flood plains

Compiled 1977

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
BASTROP COUNTY, TEXAS

