



LEGEND

SOILS FORMED DOMINANTLY ON LIMESTONE

- 1 Roughcreek-Eckrant: Shallow and very shallow, gently sloping to rolling, very stony and stony soils
- 2 Rumble: Moderately deep, undulating to hilly, cherty soils

SOILS FORMED DOMINANTLY ON SANDSTONE AND SHALE

- 3 Nocken-Callahan-Throck: Moderately deep; gently sloping to hilly; very stony, loamy, and clayey soils
- 4 Bonti-Nocken: Moderately deep, gently sloping to hilly, loamy and very stony soils

SOILS FORMED DOMINANTLY ON OUTWASH PLAINS

- 5 Sagerton-Winters-Leeray: Deep, nearly level to gently sloping, loamy and clayey soils
- 6 Cho-Mereta: Very shallow and shallow, nearly level to sloping, loamy soils

SOILS FORMED DOMINANTLY ON SCHIST, SANDSTONE, AND LIMESTONE

- 7 Yates-Hye: Very shallow to moderately deep, gently sloping to steep, very stony and loamy soils
- 8 Yates-Stilskin: Very shallow and shallow, undulating to steep, very stony and gravelly soils
- 9 Hye-Pontotoc-Nebgen: Moderately deep, deep, very shallow, and shallow; gently sloping to rolling; loamy and stony soils
- 10 Katemcy-Demonia-Ligon: Moderately deep, deep, and shallow; gently sloping to rolling; loamy and sandy soils

SOILS FORMED ON BOTTOM LANDS

- 11 Frio: Deep, nearly level to gently sloping, dark loamy soils
- 12 Weswood-Yahola: Deep, nearly level to gently sloping, light colored loamy soils

* Refers to the surface layer of the major soils

Compiled 1981

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.

UNITED STATES DEPARTMENT OF AGRICULTURE
 SOIL CONSERVATION SERVICE
 TEXAS AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
 SAN SABA COUNTY, TEXAS

