

LEGEND

DOMINANTLY LOAMY UPLAND SOILS

- 1 NACOGDOCHES-TRAWICK: Loamy, well drained, gently sloping to moderately steep soils that have moderately slow permeability; on uplands
- 2 SACUL-CUTHBERT: Loamy, moderately well drained and well drained, gently sloping to moderately steep soils that have slow and moderately slow permeability; on uplands
- 3 WOODTELL-LACERDA: Loamy and clayey, moderately well drained and somewhat poorly drained, nearly level to moderately steep soils that have very slow permeability; on uplands
- 4 SACUL-KIRVIN: Loamy, moderately well drained and well drained, gently sloping and sloping soils that have slow and moderately slow permeability; on uplands

DOMINANTLY SANDY UPLAND SOILS

- 5 LILBERT-DARCO: Sandy, well drained, gently sloping to sloping soils that have moderately slow and moderate permeability; on uplands
- 6 CUTHBERT-TENAHA: Loamy and sandy, well drained, sloping to moderately steep soils that have moderately slow and moderate permeability; on uplands
- 7 TONKAWA: Sandy, excessively drained, gently sloping to moderately steep soils that have rapid permeability; on uplands
- 8 DARCO-TENAHA: Sandy, well drained, gently sloping to moderately steep soils that have moderate permeability; on uplands

DOMINANTLY LOAMY BOTTOM LAND SOILS

- 9 MANTACHIE-MARIETTA: Loamy, somewhat poorly drained and moderately well drained, frequently flooded soils that have moderate permeability; on bottom lands
- 10 TUSCOSSO-HANNAHATCHEE: Loamy, moderately well drained, frequently flooded soils that have moderately slow and moderate permeability; on bottom lands

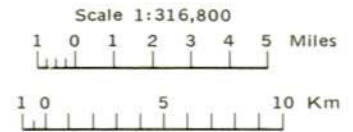
DOMINANTLY LOAMY TERRACE SOILS

- 11 ATTOYAC-BERNALDO-BESNER: Loamy, well drained, nearly level to gently sloping soils that have moderate permeability; on terraces

* Texture refers to surface layer

Compiled 1978

U. S. DEPARTMENT OF AGRICULTURE
 SOIL CONSERVATION SERVICE
 TEXAS AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
 NACOGDOCHES COUNTY, TEXAS



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.