

LEGEND *

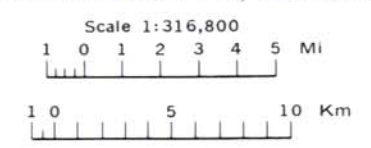
- 1** DOMINANTLY GENTLY SLOPING, SANDY AND LOAMY SOILS OF THE TEXAS CLAYPAN AREA
STRABER-TREMONA: Somewhat poorly drained, very slowly permeable, sandy soils; on uplands
- 2** DENHAWKEN-ELMENDORF-HALLETTSVILLE: Well drained and moderately well drained, very slowly permeable, loamy soils; on uplands
- 3** DUBINA-HALLETTSVILLE-STRABER: Moderately well drained and somewhat poorly drained, slowly permeable and very slowly permeable, sandy and loamy soils; on uplands
- DOMINANTLY GENTLY SLOPING TO STRONGLY SLOPING, LOAMY AND CLAYEY SOILS OF THE TEXAS BLACKLAND PRARIE
- 4** CARBENGLE-FRELSBURG: Well drained, moderately permeable and very slowly permeable, loamy and clayey soils; on uplands
- 5** GREENVINE-FLATONIA: Moderately well drained, very slowly permeable and slowly permeable, loamy soils; on uplands
- DOMINANTLY NEARLY LEVEL, LOAMY AND SANDY SOILS OF THE GULF COAST PRARIES
- 6** INEZ-MORALES-CIENO: Somewhat poorly drained and poorly drained, very slowly permeable and slowly permeable, loamy and sandy soils; on uplands
- 7** TELFERNER: Somewhat poorly drained, very slowly permeable, loamy soils; on uplands
- DOMINANTLY NEARLY LEVEL TO GENTLY SLOPING, CLAYEY, LOAMY, AND SANDY SOILS ON FLOOD PLAINS AND TERRACES
- 8** NAVACA-BRANYON-NAVIDAD: Moderately well drained and well drained, very slowly permeable and moderately rapidly permeable, clayey and loamy soils; on bottom lands and terraces
- 9** MILBY-KUY-DUTEK: Moderately well drained and well drained, slowly permeable and moderately permeable, sandy soils; on terraces

* Texture terms in the descriptive headings refer to the surface layer of the major soils.

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UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
TEXAS AGRICULTURAL EXPERIMENT STATION
TEXAS STATE SOIL AND WATER CONSERVATION BOARD

GENERAL SOIL MAP
LAVACA 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.