

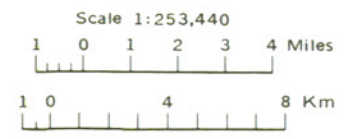
LEGEND

- DEEP, NONSALINE SOILS OF THE MAINLAND**
- 1** Mocarey-Leton-Algoa: Somewhat poorly drained or poorly drained, moderately slowly permeable or slowly permeable soils that are loamy throughout
 - 2** Lake Charles-Bacliff: Somewhat poorly drained or poorly drained, very slowly permeable soils that are clayey throughout
 - 3** Bernard-Verland: Somewhat poorly drained, very slowly permeable soils that have a loamy surface layer and a clayey subsoil
 - 4** Kemah-Edna-Leton: Somewhat poorly drained or poorly drained, slowly permeable or very slowly permeable soils that have a loamy surface layer and a clayey to loamy subsoil
 - 5** Bernard-Edna: Somewhat poorly drained or poorly drained, very slowly permeable soils that have a loamy surface layer and a clayey subsoil
- DEEP, SALINE SOILS OF THE MARSHLAND**
- 6** Placedo-Tracosa-Veston: Very poorly drained or poorly drained, very slowly permeable or slowly permeable soils that are clayey or loamy throughout
 - 7** Narta-Francitas: Somewhat poorly drained or poorly drained, very slowly permeable soils that have a loamy or clayey surface layer and a clayey subsoil
 - 8** Ijam: Poorly drained, very slowly permeable soils that are clayey throughout
- DEEP, NONSALINE SOILS OF THE BARRIER ISLAND**
- 9** Mustang-Galveston: Poorly drained to somewhat excessively drained, rapidly permeable soils that are sandy throughout

U.S. DEPARTMENT OF AGRICULTURE
 SOIL CONSERVATION SERVICE
 TEXAS AGRICULTURAL EXPERIMENT STATION
 TEXAS STATE SOIL AND WATER CONSERVATION BOARD

GENERAL SOIL MAP
GALVESTON COUNTY, TEXAS

COMPILED 1986



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.