



**LEGEND 1/**

- 1 QUAY-BURSON-GLENRIO: Deep, very shallow and shallow, gently sloping to steep, calcareous loamy and clayey soils
- 2 MOBEETIE-VEAL-BERDA: Deep, gently sloping to strongly sloping, calcareous loamy soils
- 3 PULLMAN: Deep, nearly level, noncalcareous loamy soils
- 4 AMARILLO-ACUFF: Deep, nearly level and gently sloping, noncalcareous loamy soils
- 5 MOBEETIE-TASCOSA: Deep, gently sloping to hilly, calcareous loamy and very gravelly soils
- 6 OLTON-ACUFF: Deep, nearly level and gently sloping, noncalcareous loamy soils
- 7 ESTACADO-POSEY: Deep, nearly level and gently sloping, calcareous loamy soils
- 8 LIKES-TIVOLI: Deep, undulating to hummocky and duned, calcareous and noncalcareous sandy soils
- 9 POTTER-MOBEETIE: Very shallow and deep, sloping to steep, calcareous gravelly and loamy soils

1/ The texture, calcareous, and noncalcareous statements noted in the descriptive headings refer to the surface layer of the dominant soils.

Compiled 1979

*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**  
 OLDHAM COUNTY, TEXAS

