

WELL DRAINED AND MODERATELY WELL DRAINED, CLAYEY AND LOAMY SOILS; ON UPLANDS

- Bleiblerville-Frelsburg: Deep, gently sloping and sloping, moderately alkaline, clayey soils
- 2 Frelsburg-Latium: Deep, gently sloping to strongly sloping, moderately alkaline,
- Carbengle-Klump: Moderately deep and deep, gently sloping and sloping, slightly acid to moderately alkaline, loamy and sandy soils
- Carbengle-Frelsburg-Renish: Deep to very shallow, gently sloping to strongly sloping, moderately alkaline, loamy and clayey soils

MODERATELY WELL DRAINED AND SOMEWHAT POORLY DRAINED, LOAMY AND SANDY SOILS; ON UPLANDS

- Chazos-Tremona-Crockett: Deep, gently sloping and sloping, medium acid, sandy and loamy soils
- 6 Tabor: Deep, gently sloping, slightly acid, very gravelly loamy soils

WELL DRAINED AND SOMEWHAT POORLY DRAINED, LOAMY SOILS; ON UPLANDS AND TERRACES $\,$

- Falba-Burlewash: Moderately deep, gently sloping and sloping, strongly acid and very strongly acid, loamy soils
- 8 Lufkin-Mabank: Deep, nearly level and gently sloping, strongly acid and medium acid, loamy soils

WELL DRAINED AND SOMEWHAT POORLY DRAINED, CLAYEY AND LOAMY SOILS; ON BOTTOM LANDS

- 9 Bosque-Trinity: Deep, nearly level, moderately alkaline, loamy and clayey soils
- Brazoria: Deep, nearly level, moderately alkaline, clayey soils
- Kaufman-Gowen: Deep, nearly level, mildly alkaline and neutral, clayey and loamy soils
 - *The soil reaction and texture noted in the descriptive headings applies to the surface layer of the major soils. The soil reaction shown is typical for the series.

U. S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE TEXAS AGRICULTURAL EXPERIMENT STATION

GENERAL SOIL MAPWASHINGTON COUNTY, TEXAS

Scale 1:253,440

1 0 1 2 3 4 Miles

0 4 8 Km

Euch 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.