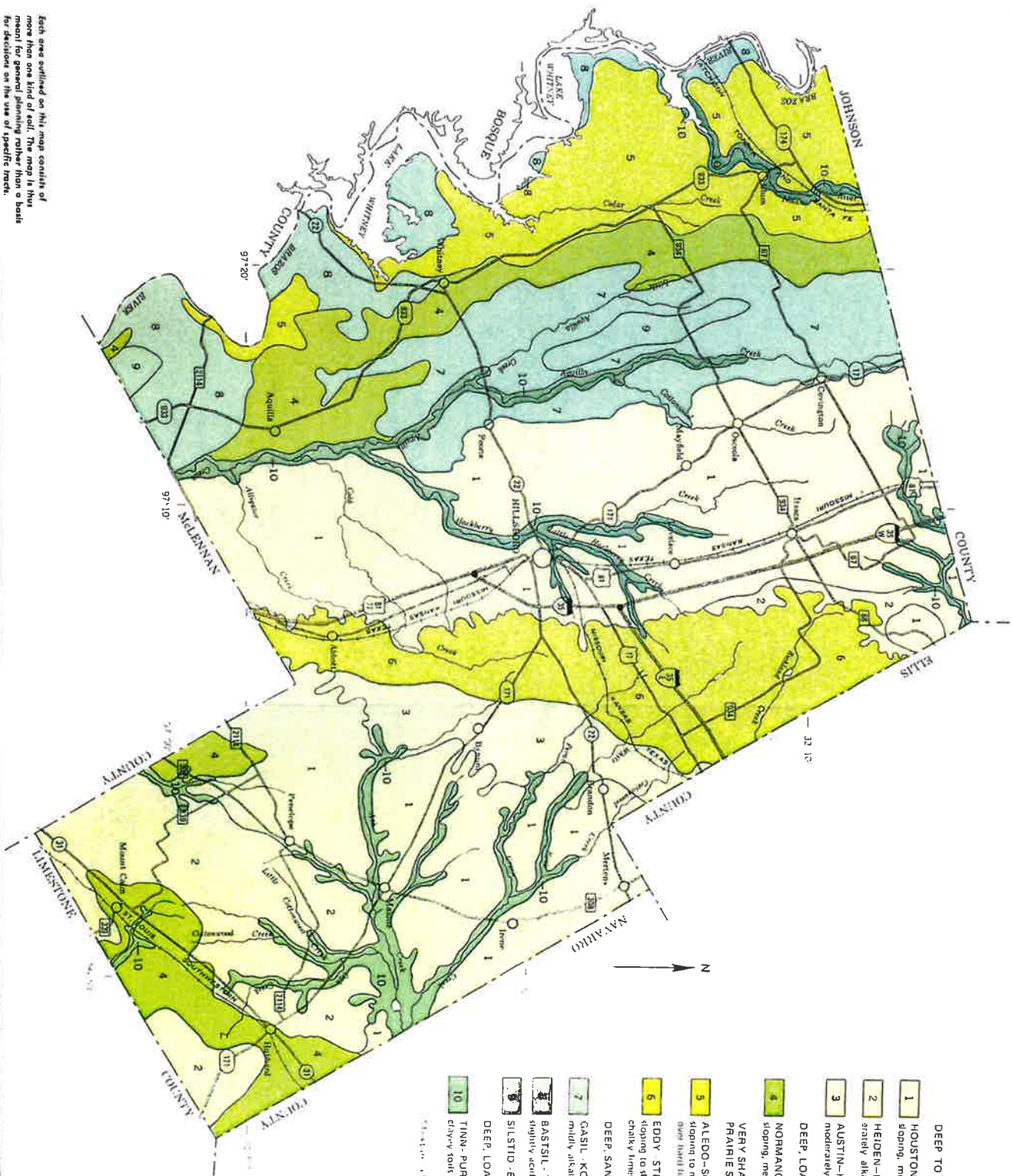


Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.



LEGEND

- 1 DEEP TO MODERATELY DEEP, CLAYEY PRAIRIE SOILS
HOUSTON BLACK-HEIDEN-ALTOGA: Deep, nearly level to gently sloping, moderately alkaline clayey soils.
- 2 HEIDEN-FERRIS: Deep, gently sloping to moderately sloping, moderately alkaline clayey soils.
- 3 AUSTIN-HOUSTON BLACK: Moderately deep to deep, gently sloping, moderately alkaline clayey soils.
- 4 DEEP, LOAMY, PRAIRIE SOILS
NORMANGE-WILSON-CROCKETT: Deep, nearly level to moderately sloping, medium acid to mildly alkaline loamy soils.
- 5 VERY SHALLOW TO MODERATELY DEEP, LOAMY AND CLAYEY PRAIRIE SOILS
ALEDO-SOMERVELL-BOLAR: Shallow to moderately deep, gently sloping to moderately steep, moderately alkaline loamy and clayey soils over hard limestone.
- 6 EDDY-STEPHEN-AUSTIN: Very shallow to moderately deep, gently sloping to sloping, moderately alkaline loamy to clayey soils over chalk or chalky limestone.
- 7 DEEP, SANDY AND LOAMY SAVANNAH SOILS
GASLI-KONSIL-CROSTELL: Deep, nearly level to strongly sloping, mildly alkaline to slightly acid loamy soils.
- 8 BASTIL-TRAVIS-AQUILLA: Deep, nearly level to gently sloping, slightly acid to mildly alkaline sandy to loamy soils.
- 9 SILTID-EUFULA: Deep, gently sloping, slightly acid sandy soils.
- 10 DEEP, LOAMY AND CLAYEY ALLUVIAL SOILS
TINN-PURSTLEY: Deep, nearly level, moderately alkaline loamy and clayey soils.

Contour: 1:100

Scale: 1:253,440

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

Scale 1:253,440
1 0 1 2 3 4 Miles