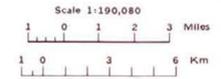


LEGEND

- UNDULATING TO HILLY SOILS ON PLATEAUS, MOUNTAINS AND RIDGES**
- 1 Nauvoo-Townley-Montevallo: Well drained soils that are moderately and slowly permeable; formed in residuum from sandstone, siltstone, and shale
 - 2 Fullerton-Bodine-Urban land: Well and somewhat excessively drained soils that are moderately and moderately rapidly permeable and Urban land; soils formed in residuum from cherty limestone
 - 3 Nauvoo-Allen-Gargas: Well drained soils that are moderately and moderately rapidly permeable; formed in residuum from sandstone and alluvium and colluvium
 - 4 Gargas-Nauvoo-Urban land: Well drained soils that are moderately rapidly and moderately permeable and Urban land; soils formed in residuum from sandstone
- UNDULATING TO ROLLING SOILS IN VALLEYS**
- 5 Holston-Townley-Urban land: Well drained soils that are moderately and slowly permeable and Urban land; soils formed in alluvium and colluvium and in residuum from shale and siltstone
 - 6 Etowah-Decatur-Sullivan: Well drained soils that are moderately permeable; formed in cherty alluvium and colluvium, cherty limestone residuum, and noncherty alluvium
 - 7 Urban land-Tupelo-Decatur: Urban land and moderately well and well drained soils that are slowly and moderately permeable; soils formed in cherty limestone colluvium or residuum
- STEEP SOILS ON MOUNTAINS, DISSECTED PLATEAUS, AND VALLEY SIDES**
- 8 Bodine-Fullerton: Somewhat excessively drained and well drained soils that are moderately rapidly and moderately permeable; formed in residuum from cherty limestone
 - 9 Montevallo-Nauvoo: Well drained soils that are moderately permeable; formed in residuum from shale, siltstone, and sandstone
 - 10 Bodine-Birmingham: Somewhat excessively drained and well drained soils that are moderately rapidly and moderately permeable; formed in residuum from cherty limestone, ironstone, and red sandstone
 - 11 Leesburg-Gargas: Well drained soils that are moderately and moderately rapidly permeable; formed in residuum from sandstone and in colluvium
- NEARLY LEVEL SOILS ON FLOOD PLAINS**
- 12 Sullivan-State: Well drained soils that are moderately permeable; formed in recent alluvium

Compiled 1981

U. S. DEPARTMENT OF AGRICULTURE
 SOIL CONSERVATION SERVICE
 ALABAMA AGRICULTURAL EXPERIMENT STATION
 ALABAMA DEPARTMENT OF AGRICULTURE AND INDUSTRIES
 ALABAMA SURFACE MINING RECLAMATION COMMISSION
 U.S. DEPARTMENT OF INTERIOR, BUREAU OF LAND MANAGEMENT
GENERAL SOIL MAP
 JEFFERSON COUNTY, ALABAMA



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.