Essentially drained - Water is removed very rapidly. The occurrence of internal free water commonly is very rare or very deep. The soils are usually coarse-textured and gravelly. Floods are uncommon, even during the growing season. Flooding for more than a few weeks is rare. This class has low productivity for most crops. Drainage is usually practical by contouring and deep plowing, or by constructing drainage ditches. These soils are very rare or very deep. The soils are commonly coarse-textured and gravelly.

Somewhat poorly drained - Water is removed slowly so that the soils are wet at shallow depths periodically during the growing season. The occurrence of internal free water commonly is very rare or very deep. This class has low productivity for most crops. Flooding is uncommon, even during the growing season. Drainage is usually practical by contouring and deep plowing, or by constructing drainage ditches. These soils are very rare or very deep. The soils are commonly coarse-textured and gravelly.

Poorly drained - Water is removed slowly so that the soils are wet at shallow depths periodically during the growing season. The occurrence of internal free water commonly is very rare or very deep. This class has low productivity for most crops. Flooding may occur occasionally, even during the growing season. Drainage is usually practical by contouring and deep plowing, or by constructing drainage ditches. These soils are very rare or very deep. The soils are commonly coarse-textured and gravelly.

Very poorly drained - Water is removed slowly so that the soils are wet at shallow depths frequently during the growing season. The occurrence of internal free water commonly is very rare or very deep. This class has very low productivity for most crops. Flooding is frequent, even during the growing season. Drainage is usually impossible by any practical method. These soils may be very rare or very deep. The soils are commonly coarse-textured and gravelly.

DATA SOURCES

USDA-NRCS. Soil data were digitized from 2018 soils dataset (SoilGrids Global Soil Database).

Soil data were digitized from the U.S. Department of Agriculture National Natural Resources Inventory Database.

NATIONAL RURAL ELECTRIC COOPERATIVES

The soils were mapped at a scale of 1:12,000 with a minimum size of 0.5 acres. Often these areas are very rare or very deep. The soils are commonly coarse-textured and gravelly.

SCALE 1:24,000 when map is printed at original size (48 x 36 in)

The soils were mapped at a scale of 1:12,000 with a minimum size of 0.5 acres. Often these areas are very rare or very deep. The soils are commonly coarse-textured and gravelly.

DATA SOURCES

Map is not colorfast

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