

**TABLE 4-2
MERCER COUNTY SOIL ASSOCIATIONS**

ASSOCIATION	GENERAL DESCRIPTION
Eden	Steep to sloping, well drained, moderately deep soils that have a clayey subsoil. Found in western Mercer County. Poorly suited to urban uses due to steep slopes and high clay content.
Lowell-Faywood-Eden	Gently sloping to moderately steep, well drained, deep and moderately deep soils that have a clayey subsoil. Found in west-central Mercer County. Poorly suited to urban uses due to high clay content, steepness of slope and depth to bedrock.
Maury-McAfee-Fairmount	Nearly level to very steep, well drained, deep to shallow soils that have a clayey subsoil. Found in the central part of Mercer County. Poorly suited to urban uses due to high clay content, depth to bedrock, rock outcrops, and steep slopes.
Fairmount-McAfee-Maury	Very steep to nearly level, well drained, shallow to deep soils that have a clayey subsoil. Found in eastern Mercer County. Poorly suited to urban uses due to high clay content, depth to bedrock, rock outcrops, and steep slopes.
Chenault-Fairmount-McAfee	Gently sloping to very steep, well drained, deep, shallow and moderately deep soils that have a loamy or clayey subsoil. Found in scattered areas along the eastern end of Mercer County. Are suited to urban uses except in some areas where clay content, steepness of slope, rock outcrops, and bedrock are limitations.
Maury-Caleast	Nearly level to sloping, well drained, deep soils that have a clayey subsoil. Found in the southeast corner of Mercer County. Are suited to urban uses except in some areas where clay content, steepness of slope, rock outcrops and bedrock are limitations.
McAfee-Caleast-Fairmount	Gently sloping to very steep, well drained, moderately deep, deep and shallow soils that have a clayey subsoil. Found in the southeast corner of Mercer County. Poorly suited to urban uses due to high clay content, steepness of slope, rock outcrops, limestone fragments, and depth to bedrock.

