



FIGURE 4-4 SOIL ASSOCIATIONS MERCER COUNTY, KENTUCKY

- Eden: Steep to sloping, well drained, moderately deep soils that have a clayey subsoil, formed in residuum of weathered interbedded limestone, siltstone, and shale
- Lowell-Faywood-Eden: Gently sloping to moderately steep, well drained, deep and moderately deep soils that have a clayey subsoil, formed in residuum of weathered limestone, siltstone, and shale
- Maury-McAfee Fairmount: Very steep to nearly level, well drained, shallow to deep soils that have a clayey subsoil, formed in residuum of weathered limestone
- Fairmount-McAfee Maury: Very steep to nearly level, well drained, shallow to deep soils that have a clayey subsoil, formed in residuum of weathered limestone
- Chenault-Fairmount-McAfee: Gently sloping to very steep, well drained, deep, shallow, and moderately deep soils that have a loamy or clayey subsoil, formed in residuum of weathered limestone or in old alluvium over limestone
- Maury-Calest: Nearly level to sloping, well drained, deep soils that have a clayey subsoil, formed in residuum of weathered limestone
- McAfee-Calest-Fairmount: Gently sloping to very steep, well drained, moderately deep, deep, and shallow soils that have a clayey subsoil, formed in residuum of weathered limestone

