

## Table Q1. - Classification of the Soils

Stafford and King George Counties, Virginia

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Altavista	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Appling	Fine, kaolinitic, thermic Typic Kanhapludults
Ashlar	Coarse-loamy, mixed, semiactive, thermic Typic Dystrudepts
Atlee	Fine-loamy, siliceous, semiactive, thermic Fraguaquic Paleudults
Augusta	Fine-loamy, mixed, semiactive, thermic Aeric Endoaquults
Aura	Coarse-loamy, siliceous, semiactive, mesic Typic Fragiudults
Bertie	Fine-loamy, mixed, semiactive, thermic Aeric Endoaquults
Bibb	Coarse-loamy, siliceous, active, acid, thermic Typic Fluvaquents
Bladen	Fine, mixed, semiactive, thermic Typic Albaquults
Bourne	Fine-loamy, mixed, semiactive, thermic Typic Fragiudults
Bourne variant	Fine-loamy, mixed, semiactive, thermic Typic Fragiudults
Bremo	Loamy-skeletal, mixed, semiactive, thermic Typic Dystrudepts
Caroline	Fine, mixed, subactive, thermic Typic Paleudults
Cartecay*	Coarse-loamy, mixed, semiactive, nonacid, thermic Aquic Udifluvents
Cecil	Fine, kaolinitic, thermic Typic Kanhapludults
Colfax	Fine-loamy, mixed, subactive, thermic Aquic Fragiudults
Colfax variant	Fine-loamy, mixed, subactive, thermic Aquic Fragiudults
Congaree	Fine-loamy, mixed, active, nonacid, thermic Typic Udifluvents
Craven	Fine, mixed, subactive, thermic Aquic Hapludults
Cullen	Very-fine, kaolinitic, thermic Typic Hapludults
Dogue	Fine, mixed, semiactive, thermic Aquic Hapludults
Elbert variant	Fine, smectitic, mesic Typic Endoaqualfs
Elioak*	Fine, kaolinitic, mesic Typic Hapludults
Fairfax	Fine, mixed, mesic Typic Hapludults
Fallsington	Fine-loamy, mixed, active, mesic Typic Endoaquults
Galestown	Siliceous, mesic Psammentic Hapludults
Iuka	Coarse-loamy, siliceous, active, acid, thermic Aquic Udifluvents
Kempsville	Fine-loamy, siliceous, subactive, thermic Typic Hapludults
Lignum	Fine, mixed, semiactive, thermic Aquic Hapludults
Manor	Coarse-loamy, micaceous, mesic Typic Dystrudepts
Marr	Fine-loamy, siliceous, semiactive, mesic Typic Hapludults
Meadowville	Fine-loamy, mixed, mesic Typic Hapludults
Mecklenburg*	Fine, mixed, active, thermic Ultic Hapludalfs
Nason	Fine, mixed, semiactive, thermic Typic Hapludults
Orange	Fine, smectitic, thermic Albaquic Hapludalfs
Pooler variant	Fine, mixed, thermic Typic Endoaquults
Roanoke	Fine, mixed, semiactive, thermic Typic Endoaquults
Sassafras	Fine-loamy, siliceous, semiactive, mesic Typic Hapludults
State	Fine-loamy, mixed, semiactive, thermic Typic Hapludults
Susquehanna	Fine, smectitic, thermic Vertic Paleudalfs
Tetotum	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Turbeville	Fine, kaolinitic, thermic Typic Kandudults
Wahee	Fine, mixed, semiactive, thermic Aeric Endoaquults
Watt variant	Loamy-skeletal, mixed, mesic Typic Dystrachrepts
Wehadkee*	Fine-loamy, mixed, active, nonacid, thermic Fluvaquentic Endoaquents
Westphalia	Coarse-loamy, siliceous, semiactive, mesic Inceptic Hapludults
Wickham	Fine-loamy, mixed, semiactive, thermic Typic Hapludults
Wickham variant	Fine-loamy, mixed, semiactive, thermic Typic Hapludults

## Table Q1. - Classification of the Soils - Continued

Stafford and King George Counties, Virginia

Soil Name	Family or Higher Taxonomic Classification
Woodstown	Fine-loamy, mixed, active, mesic Aquic Hapludults
Worsham	Fine, mixed, active, thermic Typic Endoaquults
Zion variant	Fine, mixed, active, thermic Ultic Hapludalfs