Classification of the Soils

Montgomery County, Alabama

Soil name	Family or higher taxonomic class
Altavista	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Amite	Fine-loamy, siliceous, thermic Rhodic Kandiudults
Amite	Fine-loamy, siliceous, thermic Typic Hapludults
Augusta	Fine-loamy, mixed, semiactive, thermic Aeric Endoaquults
Bibb	Coarse-loamy, siliceous, active, acid, thermic Typic Fluvaquents
Boswell	Fine, mixed, active, thermic Vertic Paleudalfs
Bowie	Fine-loamy, siliceous, thermic Plinthic Kandiudults
Bowie	Fine-loamy, siliceous, thermic Typic Kanhapludults
Cahaba	Fine-loamy, siliceous, semiactive, thermic Typic Hapludults
Catalpa	Fine, smectitic, thermic Fluvaquentic Hapludolls
Chastain	Fine, mixed, semiactive, acid, thermic Fluvaquentic Endoaquepts
Chewacla	Fine-loamy, mixed, active, thermic Fluvaquentic Dystrudepts
Congaree	Fine-loamy, mixed, active, nonacid, thermic Typic Udifluvents
Cuthbert	Clayey, mixed, thermic Typic Hapludults
Eutaw	Very-fine, smectitic, thermic Chromic Dystraquerts
Flint	Clayey, mixed, thermic Aquic Hapludults
Geiger	Fine, montmorillonitic, thermic Oxyaquic Hapluderts
Gullied Land Acid	Clayey, mixed, thermic Typic Hapludults
Houston	Very-fine, montmorillonitic, thermic Typic Chromuderts
Huckabee	Thermic, coated Typic Quartzipsamments
Independence	Thermic, coated Typic Quartzipsamments
Iuka	Coarse-loamy, siliceous, active, acid, thermic Aquic Udifluvents
Iuku	Coarse-loamy, siliceous, acid, thermic Aquic Udifluvents
Izagora	Fine-loamy, siliceous, semiactive, thermic Aquic Paleudults
Kaufman	Fine, montmorillonitic, nonacid, thermic Vertic Haplaquepts
Kipling	Fine, montmorillonitic, thermic Vertic Hapludalfs
Klej	Loamy, siliceous, thermic Arenic Hapludults
Lakeland	Loamy, siliceous, thermic Grossarenic Kandiudults
Leaf	Clayey, mixed, thermic Typic Albaquults
Leeper	Fine, montmorillonitic, nonacid, thermic Vertic Haplaquepts
Mantachie	Fine-loamy, siliceous, active, acid, thermic Aeric Endoaquepts
Mixed Alluvial Land	Fine-loamy, siliceous, thermic Fluvaquentic Eutrochrepts
Mixed Local Alluvial Land	Fine-loamy, siliceous, thermic Fluvaquentic Eutrochrepts
Myatt	Fine-loamy, siliceous, thermic Typic Ochraquults
Ochlockonee	Coarse-loamy, siliceous, active, acid, thermic Typic Udifluvents
Oktibbeha	Very-fine, smectitic, thermic Vertic Hapludalfs
Pheba	Coarse-silty, siliceous, thermic Glossaquic Fragiudults
Prentiss	Coarse-loamy, siliceous, thermic Glossic Fragiudults
Rains	Fine-loamy, siliceous, semiactive, thermic Typic Paleaquults
Roanoke	Clayey, mixed, thermic Typic Endoaquults
Ruston	Fine-loamy, siliceous, thermic Typic Hapludults
Ruston	Fine-loamy, siliceous, thermic Typic Paleudults
Sandy Alluvial Land	Fine-loamy, siliceous, acid, thermic Aeric Fluvaquents
Sawyer	Fine-loamy, siliceous, thermic Typic Hapludults
Sawyer	Fine-silty, siliceous, thermic Aquic Paleudults
Shubuta	Clayey, mixed, thermic Typic Hapludults
Stough	Coarse-loamy, siliceous, thermic Fragiaquic Paleudults
Sumter	Fine-silty, carbonatic, thermic Rendollic Eutrochrepts
Susquehanna	Fine, montmorillonitic, thermic Vertic Paleudalfs
Swamp	Fine-loamy, mixed, nonacid, thermic Typic Fluvaquents
Terrace Escarpments	Fine-loamy, siliceous, thermic Typic Hapludults
Tuscumbia	Fine, mixed, nonacid, thermic Vertic Haplaquepts
Una	Fine, mixed, active, acid, thermic Typic Epiaquepts
Vaiden	Very-fine, montmorillonitic, thermic Vertic Hapludalfs
Waugh	Clayey, mixed, thermic Aquic Paleudults
Wehadkee	Fine-loamy, mixed, nonacid, thermic Typic Fluvaquents
West Point	Fine, montmorillonitic, thermic Fluvaquentic Hapludolls
Wickham	Clayey, mixed, thermic Typic Hapludults
Wilcox	Fine, montmorillonitic, thermic Vertic Hapludalfs