Classification of the Soils

Monroe County, Alabama

Soil name	Family or higher taxonomic class
Arundel	Fine, smectitic, thermic Typic Hapludults
Atmore	Coarse-loamy, siliceous, semiactive, thermic Plinthic Paleaquults
Bama	Fine-loamy, siliceous, subactive, thermic Typic Paleudults
Beatrice	Very-fine, smectitic, thermic Vertic Hapludults
Benndale	Coarse-loamy, siliceous, semiactive, thermic Typic Paleudults
Bibb	Coarse-loamy, siliceous, active, acid, thermic Typic Fluvaquents
Bigbee	Thermic, coated Typic Quartzipsamments
Cahaba	Fine-loamy, siliceous, semiactive, thermic Typic Hapludults
Chrysler	Fine, mixed, semiactive, thermic Aquic Paleudults
Congaree	Fine-loamy, mixed, active, nonacid, thermic Typic Udifluvents
Escambia	Coarse-loamy, siliceous, semiactive, thermic Plinthaquic Paleudults
Esto	Fine, kaolinitic, thermic Typic Kandiudults
Grady	Fine, kaolinitic, thermic Typic Paleaquults
Greenville	Clayey, kaolinitic, thermic Rhodic Kandiudults
Halso	Clayey, montmorillonitic, thermic Aquic Hapludults
Iuka	Coarse-loamy, siliceous, active, acid, thermic Aquic Udifluvents
Izagora	Fine-loamy, siliceous, semiactive, thermic Aquic Paleudults
Lenoir	Clayey, mixed, thermic Aeric Paleaquults
Lucedale	Fine-loamy, siliceous, subactive, thermic Rhodic Paleudults
Lucy	Loamy, kaolinitic, thermic Arenic Kandiudults
Luverne	Fine, mixed, semiactive, thermic Typic Hapludults
Malbis	Fine-loamy, siliceous, subactive, thermic Plinthic Paleudults
Mantachie	Fine-loamy, siliceous, active, acid, thermic Aeric Endoaquepts
Poarch	Coarse-loamy, siliceous, thermic Plinthic Paleudults
Prim	Loamy-skeletal, carbonatic, thermic, shallow Typic Rendolls
Saffell	Loamy-skeletal, siliceous, thermic Typic Hapludults
Smithton	Coarse-loamy, siliceous, thermic Typic Paleaquults
Stough	Coarse-loamy, siliceous, thermic Fragiaquic Paleudults
Troup	Loamy, kaolinitic, thermic Grossarenic Kandiudults
Una	Fine, mixed, active, acid, thermic Typic Epiaquepts
Urbo	Fine, mixed, active, acid, thermic Aeric Haplaquepts