

Table 15.--Classification of the Soils

Soil name	Family or higher taxonomic class
Amagon-----	Fine-silty, mixed, active, thermic Typic Endoaqualfs
Askew-----	Fine-silty, mixed, active, thermic Aquic Hapludalfs
Bonn-----	Fine-silty, mixed, superactive, thermic Glossic Natraqualfs
Bosket-----	Fine-loamy, mixed, active, thermic Typic Hapludalfs
Bulltown-----	Loamy, siliceous, active, thermic Arenic Hapludalfs
Calhoun-----	Fine-silty, mixed, active, thermic Typic Glossaqualfs
Calloway-----	Fine-silty, mixed, active, thermic Glossaquic Fragiudalfs
Dubbs-----	Fine-silty, mixed, active, thermic Typic Hapludalfs
Dundee-----	Fine-silty, mixed, active, thermic Typic Endoaqualfs
Foley-----	Fine-silty, mixed, active, thermic Albic Glossic Natraqualfs
Forestdale-----	Fine, smectitic, thermic Typic Endoaqualfs
Grenada-----	Fine-silty, mixed, active, thermic Glossic Fragiudalfs
Grubbs-----	Fine, mixed, active, thermic Albaquic Hapludalfs
Henry-----	Coarse-silty, mixed, active, thermic Typic Fragiaqualfs
Hillemann-----	Fine-silty, mixed, active, thermic Albic Glossic Natraqualfs
Jackport-----	Fine, smectitic, thermic Chromic Epiaquerts
Kobel-----	Fine, smectitic, nonacid, thermic Vertic Endoaquepts
Lafe-----	Fine-silty, mixed, active, thermic Glossic Natrudalfs
McCrary-----	Fine-loamy, mixed, active, thermic Albic Glossic Natraqualfs
Oaklimeter-----	Coarse-silty, mixed, active, thermic Fluvaquentic Dystrochrepts
Overcup-----	Fine, smectitic, thermic Vertic Albaqualfs
Patterson-----	Fine-loamy, mixed, active, thermic Typic Endoaqualfs
Taylorbay-----	Fine-silty, mixed, active, thermic Cumulic Hapludolls
Tichnor-----	Fine-silty, mixed, active, thermic Typic Endoaqualfs
Tipp-----	Fine, mixed, active, thermic Cumulic Hapludolls
Tuckerman-----	Fine-loamy, mixed, active, thermic Typic Endoaqualfs
Wiville-----	Fine-loamy, siliceous, active, thermic Ultic Hapludalfs
Yancopin-----	Fine-silty, mixed, superactive, nonacid, thermic Aeric Fluvaquents