

TABLE 8.—Classification of soil series in the current system

Series	Family	Subgroup	Order
Alum	Clayey, mixed, thermic	Arenic Paleustalfs	Alfisols.
Aransas <sup>1</sup>	Fine, montmorillonitic (calcareous), hyperthermic	Vertic Haplaquolls	Mollisols.
Clareville	Fine, montmorillonitic, hyperthermic	Pachic Argiustolls	Mollisols.
Colibro	Fine-loamy, mixed, hyperthermic	Typic Ustochrepts	Inceptisols.
Coy	Fine, montmorillonitic, hyperthermic	Vertic Argiustolls	Mollisols.
Crockett	Fine, montmorillonitic, thermic	Udertic Paleustalfs	Alfisols.
Denhawken	Fine, montmorillonitic, hyperthermic	Vertic Ustochrepts	Inceptisols.
Elmendorf	Fine, montmorillonitic, hyperthermic	Vertic Argiustolls	Mollisols.
Eufaula	Sandy, siliceous, thermic	Psammentic Paleustalfs	Alfisols.
Floresville	Fine, mixed, hyperthermic	Udic Paleustalfs	Alfisols.
Frio	Fine, mixed, thermic	Cumulic Haplustolls	Mollisols.
Gowen	Fine-loamy, mixed, thermic	Cumulic Hapludolls	Mollisols.
Karnes	Coarse-loamy, carbonatic, thermic	Typic Ustochrepts	Inceptisols.
Kaufman	Fine, montmorillonitic, thermic	Vertic Haplaquolls	Mollisols.
Leming	Clayey, mixed, hyperthermic	Aquic Arenic Paleustalfs	Alfisols.
Loire	Fine-loamy, mixed (calcareous), hyperthermic	Typic Ustifluvents	Entisols.
Luling	Fine, montmorillonitic, thermic	Udic Chromusterts	Vertisols.
Marcelinas	Fine, mixed, hyperthermic	Vertic Argiustolls	Mollisols.
Miguel	Fine, mixed, hyperthermic	Udic Paleustalfs	Alfisols.
Nocken	Clayey-skeletal, mixed, thermic	Ultic Paleustalfs	Alfisols.
Patilo	Loamy, siliceous, thermic	Grossarenic Paleustalfs	Alfisols.
Picosa	Loamy, mixed, hyperthermic, shallow	Entic Haplustolls	Mollisols.
Poth	Clayey, mixed, hyperthermic	Arenic Paleustalfs	Alfisols.
Rosanky	Fine, mixed, thermic	Ultic Paleustalfs	Alfisols.
Runge	Fine-loamy, mixed, hyperthermic	Typic Argiustolls	Mollisols.
Sarita	Loamy, mixed, hyperthermic	Grossarenic Paleustalfs	Alfisols.
Saspameco	Coarse-loamy, mixed, hyperthermic	Typic Ustochrepts	Inceptisols.
Tabor	Fine, montmorillonitic, thermic	Aquic Paleustalfs	Alfisols.
Tordia	Fine, montmorillonitic, hyperthermic	Vertic Haplustolls	Mollisols.
Venus	Fine-loamy, mixed, thermic	Typic Calcicustolls	Mollisols.
Vernia	Loamy-skeletal, mixed, thermic	Grossarenic Paleustalfs	Alfisols.
Wilco	Fine, mixed, hyperthermic	Udic Paleustalfs	Alfisols.
Willamar	Fine-loamy, mixed, hyperthermic	Typic Natraqualls	Alfisols.
Yahola <sup>2</sup>	Coarse-loamy, mixed (calcareous), thermic	Typic Ustifluvents	Entisols.
Zavala	Coarse-loamy, mixed, nonacid, hyperthermic	Typic Ustifluvents	Entisols.

<sup>1</sup> Some of the Aransas soils in Wilson County are taxadjuncts to the Aransas series. They are outside the range of the series in that they have a solum that is thicker than 50 inches. This does not alter their use and management.

<sup>2</sup> The Yahola soils in Wilson County are taxadjuncts to the Yahola series. They are outside the range of the series in that the colors in the subsoil are too yellow. This difference does not alter their use and behavior.