

Soil Survey of Val Verde County, Texas

TABLE 16.--CLASSIFICATION OF THE SOILS

Soil name	Family or higher taxonomic class
Acuna-----	Fine-silty, carbonatic, hyperthermic Aridic Calcicustolls
Amistad-----	Loamy-skeletal, carbonatic, thermic, shallow Petrocalcic Calcicustolls
Coahuila-----	Fine-silty, carbonatic, hyperthermic Ustollic Calcicorthids
Dev-----	Loamy-skeletal, carbonatic, thermic Cumulic Haplustolls
Ector-----	Loamy-skeletal, carbonatic, thermic Lithic Calcicustolls
Felipe-----	Clayey, mixed, thermic, shallow Ustollic Camborthids
Hodgins-----	Fine-silty, mixed, thermic Ustollic Camborthids
Jimenez-----	Loamy-skeletal, mixed, hyperthermic, shallow Petrocalcic Calcicustolls
Kavett-----	Clayey, montmorillonitic, thermic, shallow Petrocalcic Calcicustolls
Lagloria-----	Coarse-silty, mixed, hyperthermic Fluventic Ustochrepts
Langtry-----	Loamy-skeletal, carbonatic, hyperthermic Lithic Calcicustolls
*Laredo-----	Fine-silty, mixed, hyperthermic Fluventic Haplustolls
Laredo Variant-----	Fine, mixed, hyperthermic Aridic Haplustolls
Lozier-----	Loamy-skeletal, carbonatic, thermic Lithic Calcicorthids
Mariscal-----	Loamy-skeletal, carbonatic, thermic Lithic Ustollic Calcicorthids
Olmos-----	Loamy-skeletal, carbonatic, hyperthermic, shallow Petrocalcic Calcicustolls
Pintas-----	Fine, mixed (calcareous), thermic Typic Haplaquolls
Quemado-----	Loamy-skeletal, mixed, hyperthermic, shallow Petrocalcic Ustalfic Paleargids
*Reynosa-----	Fine-silty, mixed, hyperthermic Fluventic Ustochrepts
Rio Diablo-----	Fine, mixed, thermic Aridic Haplustolls
Rio Grande-----	Coarse-silty, mixed (calcareous), hyperthermic Typic Ustifluvents
Sanderson-----	Loamy-skeletal, carbonatic, thermic Ustollic Camborthids
Shumla-----	Loamy, mixed, thermic, shallow Ustollic Paleorthids
Tarrant-----	Clayey-skeletal, montmorillonitic, thermic Lithic Calcicustolls
Tobosa-----	Fine, montmorillonitic, thermic Typic Chromusterts
Valverde-----	Fine-silty, carbonatic, thermic Ustollic Calcicorthids
Vinegarroon-----	Loamy, carbonatic, hyperthermic, shallow Ustollic Paleorthids
Zapata-----	Loamy, carbonatic, hyperthermic, shallow Ustollic Paleorthids
Zorra-----	Loamy-skeletal, carbonatic, hyperthermic, shallow Petrocalcic Calcicustolls

*This soil is a taxadjunct to the series. See text for a description of those characteristics of the soil that are outside the range of the series.