

TABLE 20.--CLASSIFICATION OF THE SOILS

Soil name	Family or higher taxonomic class
Arno-----	Fine, mixed (calcareous), thermic Vertic Torrifuvents
Balmorhea-----	Fine-silty, mixed (calcareous), thermic Cumulic Haplaquolls
Bigetty-----	Fine-silty, mixed, thermic Cumulic Haplustolls
Brewster-----	Loamy-skeletal, mixed, thermic Lithic Haplustolls
Coyanosa-----	Loamy-skeletal, mixed, nonacid, thermic Lithic Ustic Torriorthents
Dalby-----	Fine, montmorillonitic, thermic Typic Torrerts
Delnorte-----	Loamy-skeletal, mixed, thermic, shallow Typic Paleorthids
Dev-----	Loamy-skeletal, carbonatic, thermic Cumulic Haplustolls
Ector-----	Loamy-skeletal, carbonatic, thermic Lithic Calcicustolls
Hoban-----	Fine-silty, mixed, thermic Ustollic Calcicorthids
Hodgins-----	Fine-silty, mixed, thermic Ustollic Camborthids
Iraan-----	Fine-silty, mixed, thermic Cumulic Haplustolls
Limpia-----	Clayey-skeletal, mixed, thermic Pachic Argicustolls
Lozier-----	Loamy-skeletal, carbonatic, thermic Lithic Calcicorthids
Monahans-----	Coarse-loamy, mixed, thermic Typic Camborthids
Orla-----	Fine-loamy, gypsic, thermic Typic Gypsiorthids
Pajarito-----	Coarse-loamy, mixed, thermic Typic Camborthids
Patrole-----	Fine-silty over clayey, mixed (calcareous), thermic Typic Torrifuvents
Pecos-----	Fine, mixed, thermic Torretic Haplustolls
Reagan-----	Fine-silty, mixed, thermic Ustollic Calcicorthids
Reakor-----	Fine-silty, mixed, thermic Typic Calcicorthids
Reeves-----	Fine-loamy, gypsic, thermic Typic Gypsiorthids
Rockhouse-----	Sandy-skeletal, mixed, thermic Fluventic Haplustolls
Sanderson-----	Loamy-skeletal, carbonatic, thermic Ustollic Camborthids
Upton-----	Loamy, carbonatic, thermic, shallow Typic Paleorthids