SOIL LEGEND

The first capital letter is the initial of the soil name. A second capital letter, A, B, C, D, E, or F shows the slope. Most symbols without a slope letter are for nearly level soils or land types, but some are for soils or land types that have a considerable range in slope. A final number, 2, in the symbol, shows that the soil is eroded.

SYMBOL	NAME
AcD	Aguilita clay, 5 to 20 percent slopes
AcE	Aguilita clay, 20 to 50 percent slopes
Ag	Aguirre clay
AmB	Amelia-Maguayo gravelly clay loams, 2 to 5 percent slopes
AmC2	Amelia-Maguayo gravelly clay loams, 5 to 12 percent slopes, eroded
Ao	Amelia clay loam
AsB	Americus fine sand, 2 to 5 percent slopes
Ca	Cartagena clay
Cc	Cartagena silty clay loam, acid variant
Co	Coastal beach
DeC	Descalabrado clay loam, 2 to 12 percent slopes
DeD	Descalabrado clay loam, 12 to 20 percent slopes
DeF	Descalabrado clay loam, 20 to 60 percent slopes
Fe	Fé clay
FrA	Fraternidad clay, 0 to 2 percent slopes
FrB	Fraternidad clay, 2 to 5 percent slopes
Ft	Fraternidad clay, gypsum substratum
FvA	Fraternidad clay, gravelly clay substratum, 0 to 2 percent slopes
FvB	Fraternidad clay, gravelly clay substratum, 2 to 5 percent slopes
Gc	Guánica clay
Gf	Guayabo fine sand
GuD	Guayama cherty clay loam, 5 to 20 percent slopes
GuF	Guayama cherty clay loam, 20 to 60 percent slopes
JaB	Jacana clay, 2 to 5 percent slopes
JaC	Jacana clay, 5 to 12 percent slopes
JaC2	Jacana clay, 5 to 12 percent slopes, eroded
JaD2	Jacana clay, 12 to 20 percent slopes, eroded
JcB	Jacana clay, calcareous substrata, 2 to 5 percent slopes
JcC	Jacana clay, calcareous substrata, 5 to 12 percent slopes
Lr	Limestone rock land
MaD2	Mariana gravelly clay loam, 12 to 20 percent slopes, eroded
MaE2	Mariana gravelly clay loam, 20 to 50 percent slopes, eroded
PaA	Palmarejo loam, 0 to 2 percent slopes
PaB	Palmarejo loam, 2 to 5 percent slopes
PaC2	Palmarejo loam, 5 to 12 percent slopes, eroded
PcB	Poncena clay, 0 to 5 percent slopes
PcC2	Poncena clay, 5 to 12 percent slopes, eroded
PoA	Pozo Blanco loam, 0 to 2 percent slopes
PzB	Pozo Blanco gravelly clay loam, 0 to 5 percent slopes
PzC	Pozo Blanco gravelly clay loam, 5 to 12 percent slopes
PzD	Pozo Blanco gravelly clay loam, 12 to 20 percent slopes
Sa	San Anton silty clay
Sc	San Anton silty clay, moderately deep
Se	San Anton silty clay loam, coarse variant
SgD	San German cobbly loam, 5 to 20 percent slopes
SgF	San German cobbly loam, 20 to 60 percent slopes
SmE	San German stony clay loam, 20 to 50 percent slopes
Sn	Santa Isabel clay
SoA	Sosa loamy sand, 0 to 5 percent slopes
SsB	Sosa sandy loam, 2 to 5 percent slopes
SsD2	Sosa sandy loam, 5 to 12 percent slopes, eroded
Tc	Teresa clay
Tf	Tidal flats
Ts	Tidal swamp
Va	Vayas silty clay
Vo	Volcanic rock land

CONVENTIONAL SIGNS

Highways and roads	*Carreteras y Caminos*
Good motor	*Camino bien acondicionado*
Poor motor	*Camino mal acondicionado*
Trail	*Vereda*
Highway marker	*Indicador de Caminos*
Commonwealth	*Estado Libre Asociado (E.L.A.)*
Abandoned Railroad	*Via férrea abandonada*
Buildings	*Edificaciones*
School	*Escuela*
Church	*Iglesia*
Mine or quarry	*Mina ó Cantera*
Pit, gravel or other	*Foso, cascajo u otro*
Cemetery	*Cementerio*
Dam	*Represa*
Windmill	*Molino de Viento*
Boundaries	*Límites*
Municipal	*Municipio*
Ward	*Barrio*
Reservation	*Reservación*
Area	*Área*
Drainage	*Drenaje*
Perennial stream	*Quebrada permanente*
Intermittent stream	*Quebrada intermitente*
Canal or ditch	*Canal o Zanja*
Perennial lake	*Lago permanente*
Intermittent lake	*Lago intermitente*
Alluvial fan	*Cono Aluvial*
Salt evaporator	*Salinas*
Soil boundary and symbol	*Colindancia y símbolo de suelo*
Gravel	*Cascajo*
Rock outcrop	*Roca saliente*
Chert fragments	*Fragmentos de cuarzo*

Soil map constructed 1963 by Cartographic Division, Soil Conservation Service, USDA, from 1951 aerial photographs. Controlled mosaic based on Puerto Rico plane coordinate system, Puerto Rican datum.