

SOIL LEGEND

The first capital letter is the initial one 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 those of nearly level soils, but some are for land types that have a considerable range of slope. A final number, 2, in the symbol shows that the soil is eroded.

SYMBOL	NAME	SYMBOL	NAME	SYMBOL	NAME
AcC	Aceitunas silty clay loam, 5 to 12 percent slopes	Gm	Guamani silty clay loam	PIB	Paso Seco clay, 0 to 5 percent slopes
Ad	Aguadilla loamy sand	GuE2	Guayabota silty clay loam, 20 to 40 percent slopes, eroded	PmD2	Patillas clay loam, 12 to 20 percent slopes, eroded
Ag	Aguadilla sandy loam, moderately wet	GvF	Guayabota-Ciales-Picacho association, very steep *	PmE2	Patillas clay loam, 20 to 40 percent slopes, eroded
AmB	Amelia gravelly clay loam, 2 to 5 percent slopes	GyC2	Guayama clay loam, moderately deep variant, 2 to 12 percent slopes, eroded	Pn	Pinones silty clay
AmC2	Amelia gravelly clay loam, 5 to 12 percent slopes, eroded			Po	Poncena clay
An	Arenales sandy loam	HmB	Humacao loam, 2 to 5 percent slopes	PrC2	Pozo Blanco clay loam, 5 to 12 percent slopes, eroded
Ar	Arenales sandy loam, gravelly substratum	HtE2	Humatas clay, 20 to 40 percent slopes, eroded		
		HtF2	Humatas clay, 40 to 60 percent slopes, eroded	Re	Reilly soils
Ba	Bajura silty clay, saline	HuF	Humatas-Stony land complex, 40 to 60 percent slopes	Rp	Reparada clay
Bc	Bajura clay, frequently flooded			RrB	Rio Arriba clay, 2 to 5 percent slopes
		InE2	Ingenio silty clay loam, 20 to 40 percent slopes, eroded	RrC2	Rio Arriba clay, 5 to 12 percent slopes, eroded
CbD2	Caguabo clay loam, 12 to 20 percent slopes, eroded			Rs	Rock land
CbF2	Caguabo clay loam, 20 to 60 percent slopes, eroded	JaB	Jacana clay, 2 to 5 percent slopes	Ru	Rough stony land
CdB	Candelerio loam, 2 to 5 percent slopes	JaC2	Jacana clay, 5 to 12 percent slopes, eroded		
CdC2	Candelerio loam, 5 to 12 percent slopes, eroded	JgE2	Jagueyes loam, 20 to 40 percent slopes, eroded	SaE2	Sabana silty clay loam, 20 to 40 percent slopes, eroded
Ce	Cartagena clay	JuC	Junquitos gravelly clay loam, 5 to 12 percent slopes	SaF2	Sabana silty clay loam, 40 to 60 percent slopes, eroded
Cf	Catano loamy sand			Sm	Salt water marsh
CgC2	Cayagua sandy loam, 5 to 12 percent slopes, eroded	Lc	Leveled clayey land		
CgD2	Cayagua sandy loam, 12 to 20 percent slopes, eroded	LeE2	Limonas silty clay, 20 to 40 percent slopes, eroded	Ta	Talante soils
CIB	Coamo clay loam, 2 to 5 percent slopes	LoC2	Lirios clay loam, 3 to 10 percent slopes, eroded	TeE	Teja gravelly sandy loam, 12 to 40 percent slopes
CIC	Coamo clay loam, 5 to 12 percent slopes	LrE2	Lirios silty clay loam, 20 to 40 percent slopes, eroded	Tf	Tidal flats
Cm	Coastal beaches	LsD	Los Guineos silty clay loam, 12 to 20 percent slopes	Ts	Tidal swamp
Cn	Cobbly alluvial land	LsE2	Los Guineos silty clay loam, 20 to 40 percent slopes, eroded	Tr	Toa silty clay loam
Co	Coloso silty clay loam, occasionally flooded	LsF2	Los Guineos silty clay loam, 40 to 60 percent slopes, eroded		
Cr	Coloso silty clay	LyF	Los Guineos-Yunque-Stony rock land association, steep *	UpF	Utua-Picacho-Stony rock land association, very steep *
Cs	Corcega sandy loam			Va	Vayas silty clay loam, occasionally flooded
		MaB	Mabi clay, 0 to 5 percent slopes	Vc	Vayas silty clay, frequently flooded
DaC	Daguao silty clay loam, deep variant, 2 to 12 percent slopes	MaC2	Mabi clay, 5 to 12 percent slopes, eroded	VeB	Vega Alta silty clay loam, 2 to 5 percent slopes
DcE2	Daguao clay, 20 to 40 percent slopes, eroded	MaD2	Mabi clay, 12 to 20 percent slopes, eroded	VeC	Vega Alta silty clay loam, 5 to 12 percent slopes
DeC2	Descalabrado clay loam, 5 to 12 percent slopes, eroded	McA	Machete loam, 0 to 2 percent slopes	VgA	Vega Baja silty clay loam, 0 to 3 percent slopes
DeE2	Descalabrado clay loam, 20 to 40 percent slopes, eroded	McB	Machete loam, 2 to 5 percent slopes	VIC	Via silty clay loam, 3 to 10 percent slopes
DgF2	Descalabrado and Guayama soils, 20 to 60 percent slopes, eroded	Md	Made land	VmC	Vieques loam, 5 to 12 percent slopes
DrF	Descalabrado-Rock land complex, 40 to 60 percent slopes	Me	Maunabo clay	VmE2	Vieques loam, 12 to 40 percent slopes, eroded
		MIC	Mayo loam, 3 to 10 percent slopes	Vs	Vives silty clay loam, high bottom
FaC	Fajardo clay, 2 to 10 percent slopes	MrB	Meros sand, 1 to 6 percent slopes	VvA	Vives clay, 0 to 2 percent slopes
FaC2	Fajardo clay, 2 to 10 percent slopes, eroded	MuD2	Mucara silty clay loam, 12 to 20 percent slopes, eroded	VvB	Vives clay, 2 to 7 percent slopes
Fo	Fortuna clay	MuE2	Mucara silty clay loam, 20 to 40 percent slopes, eroded	Vw	Vivi loam
FrA	Fraternidad clay, 0 to 2 percent slopes			Wa	Wet alluvial land
FrB	Fraternidad clay, 2 to 5 percent slopes	NaE2	Naranjito silty clay loam, 20 to 40 percent slopes, eroded	YuF2	Yunes silty clay loam, 20 to 60 percent slopes, eroded
		NaF2	Naranjito silty clay loam, 40 to 60 percent slopes, eroded		
		PaE2	Pandura loam, 12 to 40 percent slopes, eroded		
		PaF2	Pandura loam, 40 to 60 percent slopes, eroded		
		PdF	Pandura-Very stony land complex, 40 to 60 percent slopes		
		PeC2	Parcelas clay, 5 to 12 percent slopes, eroded		

\* The composition of these units is more variable than that of the other units in the survey area but has been controlled well enough to interpret for the expected use of the soils.