GUIDE TO MAPPING UNITS, CAPABILITY UNITS, AND RANGE SITES

[See table 1, p. 39, for estimated yields of the soils; see table 6, p. 80, for approximate acreage and the proportionate extent of the soils. For management of soils for range and range sites, see section beginning on p. 41, and for information on the engineering properties of the soils, see tables 3, 4, and 5 on pages 46 to 77]

Map symbol	Mapping unit	Page	Capability unit		Range site	
			Symbol	Page	Name	Page
AcD	Aguilita clay, 5 to 20 percent slopes	82	VIs-6	35	Very Shallow	43
AcE	Aguilita clay, 20 to 50 percent slopes	82	VIIs-1	36	Very Shallow	43
Ag	Aguirre clay	83	IVw-1	21	Poorly Drained	44
AmB	Amelia-Maguayo gravelly clay loams, 2 to 5 percent slopes	84	IVs-4	25	Gravelly Clay Loam	43
AmC2	Amelia-Maguayo gravelly clay loams, 5 to 12 percent slopes, eroded	86	VIs-3	33	Gravelly Clay Loam	43
Ao	Amelia clay loam	86	IIIc-1	17	Clayey Savannah	43
AsB	Americus fine sand, 2 to 5 percent slopes	87	VIs-1	31	Dry Sandyland	44
Ca	Cartagena clay	88	IVs-1	22	Salty Flatland	44
Cc	Cartagena silty clay loam, acid variant	89	IVs-1	22	Salty Flatland	44
Co	Coastal beach	90	VIIs-2	36	Dry Sandyland	44
DeC	Descalabrado clay loam, 2 to 12 percent slopes	90	IVs-6	26	Shallow Volcanic	43
DeD	Descalabrado clay loam, 12 to 20 percent slopes	91	VIs-5	34	Shallow Volcanic	43
DeF	Descalabrado clay loam, 20 to 60 percent slopes	92	VIs-5	34	Very Shallow	43
Fe	Fe clay	92	VIs-4	34	Salty Flatland	44
FrA	Fraternidad clay, 0 to 2 percent slopes	94	IIIsc-1	15	Prairie	43
FrB	Fraternidad clay, 2 to 5 percent slopes	95	IIIsc-1	15	Prairie	43
Ft	Fraternidad clay, gypsum substratum	96	IIIs-1	15	Salty Flatland	44
FvA	Fraternidad clay, gravelly clay substratum, 0 to 2 percent slopes	95	IIIsc-1	15	Prairie	43
FvB	Fraternidad clay, gravelly clay substratum, 2 to 5 percent slopes	96	IIIsc-1	15	Prairie	43
Gc	Guanica clay	97	IVw-1	21	Poorly Drained	44
Gf	Guayabo fine sand	98	VIs-2	32	Dry Sandyland	44
GuD	Guayama cherty clay loam, 5 to 20 percent slopes	100	VIs-5	34	Shallow Volcanic	43
GuF	Guayama cherty clay loam, 20 to 60 percent slopes	100	VIs-5	34	Very Shallow	43
JaB	Jacana clay, 2 to 5 percent slopes	101	IVs-7	27	Clayey Savannah	43
JaC	Jacana clay, 5 to 12 percent slopes	103	IVs-7	27	Clayey Savannah	43
JaC2	Jacana clay, 5 to 12 percent slopes, eroded	103	IVs-7	27	Clayey Savannah	43
JaD2	Jacana clay, 12 to 20 percent slopes, eroded	103	VIe-1	29	Clayey Savannah	43
JcB	Jacana clay, calcareous substrata, 2 to 5 percent slopes	103	IVs-2	23	Clayey Savannah	43
JcC	Jacana clay, calcareous substrata, 5 to 12 percent slopes	104	IVs-2	23	Clayey Savannah	43
Lr	Limestone rock land	104	VIIs-1	36	Very Shallow	43
MaD2	Mariana gravelly clay loam, 12 to 20 percent slopes, eroded	105	IVe-2	20	Shallow Volcanic	43
MaE2	Mariana gravelly clay loam, 20 to 50 percent slopes, eroded	107	VIe-2	30	Shallow Volcanic	43
PaA	Palmarejo loam, 0 to 2 percent slopes	108	IIIc-2	18	Clayey Savannah	43
PaB	Palmarejo loam, 2 to 5 percent slopes	108	IIIc-2	18	Clayey Savannah	43
PaC2	Palmarejo loam, 5 to 12 percent slopes, eroded	108	IVe-1	19	Clayey Savannah	43
PcB	Poncena clay, 0 to 5 percent slopes	109	IVs-2	23	Prairie	43
PcC2	Poncena clay, 5 to 12 percent slopes, eroded	110	VIe-3	31	Prairie	43
PoA	Pozo Blanco loam, 0 to 2 percent slopes	112	IVs-3	24	Clayey Savannah	43
PzB	Pozo Blanco gravelly clay loam, 0 to 5 percent slopes	111	IVs-3	24	Clayey Savannah	43
PzC	Pozo Blanco gravelly clay loam, 5 to 12 percent slopes	110	VIe-3	31	Clayey Savannah	43
PzD	Pozo Blanco gravelly clay loam, 12 to 20 percent slopes	111	VIe-3	31	Clayey Savannah	43
Sa	San Anton silty clay	113	I-1	14	Clayey Savannah	43
Sc	San Anton silty clay, moderately deep	113	I-1	14	Clayey Savannah	43
Se	San Anton silty clay loam, coarse variant	114	IVs-5	26	Clayey Savannah	43
SgD	San German cobbly loam, 5 to 20 percent slopes	115	VIs-6	35	Very Shallow	43
SgF	San German cobbly loam, 20 to 60 percent slopes	115	VIIs-1	36	Very Shallow	43
SmE	San German stony clay loam, 20 to 50 percent slopes	116	VIIs-1	36	Very Shallow	43
Sn	Santa Isabel clay	116	IIIsc-1	15	Prairie	43
SoA	Sosa loamy sand, 0 to 5 percent slopes	117	VIs-2	32	Dry Sandyland	44
SsB	Sosa sandy loam, 2 to 5 percent slopes	118	VIs-2	32	Dry Sandyland	44
SsD2	Sosa sandy loam, 5 to 12 percent slopes, eroded	118	VIs-2	32	Dry Sandyland	44
Tc	Teresa clay	119	Vw-1	29	Salty Flatland	44
Tf	Tidal flats	120	VIIIw-2	37		
Ts	Tidal swamp	120	VIIIw-1	37		
Va	Vayas silty clay	122	IVw-1	21	Poorly Drained	44
Vo	Volcanic rock land	123	VIIIs-1	37		