

TABLE 6.--LAND CAPABILITY AND YIELDS PER ACRE OF CROPS AND PASTURE

(Yields in the N columns are for nonirrigated soils; those in the I columns are for irrigated soils. Yields are those that can be expected under a high level of management. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil)

Soil name and map symbol	Land capability		Peanuts		Corn		Oats		Wheat		Grain sorghum		Pasture		
	N	I	N	I	N	I	N	I	N	I	N	I	N	I	
			Lbs	Lbs	Bu	Bu	Bu	Bu	Bu	Bu	Bu	Bu	Bu	AUM*	AUM*
AGB----- Aguilares	IVe	IIe	---	---	---	---	---	---	---	---	---	---	---	3.0	10
ARB----- Arroyada	VIa	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BkA----- Bookout	IIIc	I	---	---	---	85	---	---	30	---	30	95	3.0	14	
BkB, BOB----- Bookout	IIIe	IIe	---	---	---	80	---	---	25	---	25	90	3.0	12	
BrB----- Brundage	VIa	IIIe	---	---	---	---	---	---	---	---	---	---	---	---	12
ByB, BZB----- Brystal	IIIe	IIe	---	---	---	85	---	---	---	---	30	85	2.5	12	
CaA----- Caid	IIIc	I	---	---	---	95	---	---	30	55	35	110	3.0	14	
CaB, CBB----- Caid	IIIe	IIe	---	---	---	90	---	---	25	50	30	100	2.5	12	
CCA----- Catarina	VIa	IVa	---	---	---	---	---	35	---	---	---	---	---	---	9
CdA----- Chacon	IVc	IIa	---	---	---	---	30	---	---	---	40	110	3.0	14	
CDB----- Chacon	IVe	IIIe	---	---	---	---	25	---	---	---	35	95	2.0	12	
CEB----- Charco-Altita	IIIa	IIa	---	---	---	---	---	---	28	---	35	85	2.8	11	
Ch----- Cochina	IVw	IVw	---	---	---	90	---	---	20	50	30	90	2.0	12	
Cn----- Cochina	Vw	Vw	---	---	---	---	---	---	---	---	---	---	3.0	---	
CPB----- Copita	VIe	IIe	---	---	---	---	---	45	---	---	---	90	2.0	12	
Cq----- Coquat	VIa	---	---	---	---	---	---	---	---	---	---	---	8.0	---	
CtA----- Cotulla	IVa	IIIa	---	---	---	---	---	---	30	---	40	90	3.0	12	
CUA----- Cotulla	IVe	IVe	---	---	---	---	---	---	25	---	35	80	2.5	10	

See footnotes at end of table.

TABLE 6.--LAND CAPABILITY AND YIELDS PER ACRE OF CROPS AND PASTURE--Continued

Soil name and map symbol	Land capability		Peanuts		Corn		Oats		Wheat		Grain sorghum		Pasture	
	N	I	N	I	N	I	N	I	N	I	N	I	N	I
			Lbs	Lbs	Bu	Bu	Bu	Bu	Bu	Bu	Bu	Bu	AUM*	AUM*
DLC----- Dilley	VIe	IVe	---	---	---	---	---	---	---	---	---	55	2.0	8
Dm----- Divot	IIw	IIw	---	---	---	---	60	---	---	---	55	110	4.5	12
Dn----- Divot	Vw	---	---	---	---	---	---	---	---	---	---	---	5.0	---
DsC----- Duval	IIIe	IIIe	900	3,500	45	95	---	---	22	50	35	85	2.0	10
DvA----- Duval	IIIc	I	1,000	4,000	55	95	---	---	30	55	45	105	3.0	14
DvB, DvC----- Duval	IIIe	IIe	900	3,500	50	90	---	---	25	50	40	100	2.5	12
GDD----- Goldfinch	VIIIs	VIIIs	---	---	---	---	---	---	---	---	---	---	1.5	---
HYD**----- Hindes-Yologo	VIIIs	---	---	---	---	---	---	---	---	---	---	---	---	---
Im----- Imogene	IVs	IIIs	---	---	---	---	20	50	---	---	25	60	3.0	10
LaA----- Lasalle	IVs	IIIs	---	---	---	---	---	---	30	---	40	90	3.0	12
LAB----- Lasalle	IVe	IVe	---	---	---	---	---	---	25	---	35	80	2.5	10
MAC----- Mata	VIIs	---	---	---	---	---	---	---	---	---	---	---	2.0	---
MCC----- Maverick	VIe	IVe	---	---	---	---	---	---	---	---	---	---	2.0	6
MGC----- Moglia	VIe	IIe	---	---	---	---	---	---	---	---	---	---	2.0	10
MNA----- Montell	VIIs	---	---	---	---	---	---	---	---	---	---	---	1.5	---
Mn----- Montell	VIIs	VIIs	---	---	---	---	35	---	---	---	---	---	3.0	12
MTC----- Monteola	IVe	IVe	---	---	---	---	---	---	---	---	35	75	2.5	10
Pt----- Poteet	IIw	IIw	---	---	35	100	---	---	30	55	50	100	5.0	14
Ta----- Tela	Vw	---	---	---	---	---	---	---	---	---	---	---	6.0	---

See footnotes at end of table.

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Soil name and map symbol	Land capability		Peanuts		Corn		Oats		Wheat		Grain sorghum		Pasture		
	N	I	N	I	N	I	N	I	N	I	N	I	N	I	
			Lbs	Lbs	Bu	Bu	Bu	Bu	Bu	Bu	Bu	Bu	Bu	AUM*	AUM*
Tc----- Tiocano	VIw	VIw	---	---	---	---	---	---	---	---	---	---	---	4.0	---
VBB----- Viboras	VIIe	---	---	---	---	---	---	---	---	---	---	---	---	---	---
WbA----- Webb	IIIc	I	1,000	3,500	35	100	---	---	25	50	40	90	3.0	14	
WbB, WCB----- Webb	IIIe	IIe	850	3,300	30	90	---	---	20	45	35	85	2.5	12	
ZVB----- Zavco	IIIe	IIe	---	---	---	90	30	---	20	50	30	90	2.0	10	

* Animal unit month: The amount of forage or feed required to feed one animal unit (one cow, one horse, one mule, five sheep, or five goats) for 30 days.

** See description of the map unit for composition and behavior characteristics of the map unit.