Land Capability and Yields per Acre of Pasture

(Yields are those that can be expected under a high level of management. They are for nonirrigated areas. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil.)

Ida county, Iowa

Map symbol and soil name	Component percent	Land capability	Bromegrass-alfalfa hay	Smooth bromegrass	Kentucky bluegrass	Bromegrass-alfalfa
			Tons	AUM	AUM	AUM
1B			5.0	4.9	3.0	9.1
Ida	95	2e				
1C			4.8	4.7	2.8	8.7
Ida	95	3e				
1C3			4.3	4.2	2.5	7.8
Ida	95	3e				
1D			4.5	4.3	2.6	8.1
Ida	95	3e				
1D3			3.9	3.8	2.3	7.2
Ida	95	3e				
1E			3.7	3.6	2.2	6.9
Ida	100	4e				
1E3			3.2	3.1	1.9	6.0
Ida	95	4e				
1F3			3.2	2.8	1.7	5.4
Ida	100	6e				
8B			5.8	5.7	3.4	11.2
Judson	95	2e				
8C			5.6	5.5	3.3	10.8
Judson	100	3e				
9B			5.7	5.6	3.3	10.5
Marshall	100	2e				
9B2			5.5	5.4	3.2	10.2
Marshall	95	2e				
9C			5.5	5.4	3.2	---
Marshall	100	3e				
9C2			5.3	5.2	3.1	9.9
Marshall	95	3e				
9D			5.1	5.0	3.0	9.5
Marshall	100	3e				
9D2			5.0	4.8	2.9	9.3
Marshall	100	3e				
11B			3.9	5.3	3.2	6.8
Colo	50	2w				
Judson	40	2e				

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			Tons	AUM	AUM	AUM
22D3			3.4	3.3	2.0	6.2
Dow	95	3e				
26			5.5	5.3	3.2	11.4
Kennebec	95	1				
26B			5.3	5.2	3.1	11.2
Kennebec	95	2e				
27B			5.6	5.5	3.3	10.8
Terril	100	2e				
27C			5.4	5.2	3.1	10.5
Terril	100	3e				
28C2			2.6	---	1.5	3.4
Dickman	100	4e				
28D2			2.2	---	1.3	3.4
Dickman	100	4e				
31			4.1	5.5	3.3	6.5
Afton	100	2w				
35E2			---	---	2.0	---
Steinauer	55	6e				
Burchard	40	6e				
35G			---	---	1.9	---
Steinauer	55	7e				
Burchard	40	6e				
54			3.5	4.7	2.8	---
Zook	100	2w				
59D2			---	---	---	3.1
Burchard	95	3e				
78B			5.1	5.0	3.0	8.4
Sac	95	2e				
78B2			5.0	4.8	2.9	8.1
Sac	95	2e				
78C			4.9	4.8	2.9	8.1
Sac	95	3e				
78C2			4.7	4.6	2.8	7.8
Sac	95	3e				
78D2			4.4	4.3	2.6	7.2
Sac	95	3e				

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Ida county, Iowa

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			Tons	AUM	AUM	AUM
91B Primghar	95	2e	5.7	5.8	3.5	9.2
92 Marcus	100	2w	4.2	5.7	3.4	6.8
99C2 Exira	100	3e	5.2	5.0	3.0	9.4
99D2 Exira	100	3e	4.8	4.7	2.8	8.8
99D3 Exira	95	4e	4.4	4.3	2.6	7.0
99E2 Exira	100	4e	4.1	4.0	2.4	1.6
100C Monona	100	3e	5.5	5.3	3.2	9.6
100C2 Monona	95	3e	5.3	5.2	3.1	9.3
100C3 Monona	95	3e	4.9	4.8	2.9	8.7
100D Monona	100	3e	5.1	5.0	3.0	9.0
100D2 Monona	95	3e	4.9	4.8	2.9	8.7
100D3 Monona	95	3e	4.5	4.4	2.7	8.1
100E Monona	95	4e	4.4	4.3	2.6	7.8
100E2 Monona	95	4e	4.2	4.1	2.5	7.5
100E3 Monona	95	4e	3.8	3.7	2.2	6.9
100F Monona	100	6e	4.2	3.9	2.3	7.1
100F2 Monona	100	6e	4.1	3.7	2.2	6.8

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Ida county, Iowa

Map symbol and soil name	Component percent	Land capability	Bromegrass-alfalfa hay	Smooth bromegrass	Kentucky bluegrass	Bromegrass-alfalfa
			Tons	AUM	AUM	AUM
100F3 Monona	100	7e	---	---	2.0	---
133 Colo	95	2w	3.7	5.1	3.1	6.8
133+ Colo	95	2w	4.0	5.4	3.2	7.0
220 Nodaway	90	2w	5.7	5.5	3.3	10.7
309 Allendorf	95	2s	4.2	4.1	2.5	6.7
310 Galva	100	1	5.8	5.6	3.4	9.0
310B Galva	100	2e	5.6	5.5	3.3	8.9
310B2 Galva	90	2e	5.5	5.3	3.2	8.8
310C Galva	90	3e	5.4	5.3	3.2	8.6
310C2 Galva	90	3e	5.3	5.1	3.1	8.3
310D Galva	90	3e	5.0	4.9	3.0	8.0
310D2 Galva	90	3e	4.9	4.8	2.9	7.8
428B Ely	95	2e	5.5	5.7	3.4	10.6
430 Ackmore	95	2w	4.0	5.5	3.3	7.1
430B Ackmore	95	2w	3.9	5.4	3.2	6.9
474C Bolan	95	3e	2.9	2.9	1.7	8.1
474D2 Bolan	95	3e	2.4	2.3	1.4	6.2

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Ida county, Iowa

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			Tons	AUM	AUM	AUM
475B Arthur	100	2e	4.4	4.3	2.6	7.3
475C2 Arthur	95	3e	4.0	3.9	2.3	6.7
475D2 Arthur	100	3e	3.6	3.5	2.1	6.0
509 Marshall	100	1	5.8	5.7	3.4	10.7
509B Marshall	100	2e	5.7	5.6	3.3	10.5
509C Marshall	100	3e	5.5	5.4	3.2	---
509C2 Marshall	100	3e	5.3	5.2	3.1	9.9
740C Hawick	95	4s	1.3	---	0.8	2.6
740E Hawick	95	6s	---	---	0.1	2.0
740G Hawick	95	7s	---	---	0.0	---
810 Galva	100	1	5.8	5.6	3.4	9.0
810B Galva	100	2e	5.6	5.5	3.3	8.9
810C2 Galva	95	3e	5.3	5.1	3.1	8.3
1220 Nodaway	90	5w	---	---	3.0	---
5010 Pits	100	---	---	---	---	---
5040 Orthents	100	---	---	---	---	---
W Water	100	---	---	---	---	---