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.)

Harrison County, Iowa

Map symbol and soil name	Component percent	Land capability	Bromegrass-alfalfa hay	Smooth bromegrass	Kentucky bluegrass	Bromegrass-alfalfa
			Tons	AUM	AUM	AUM
1C Ida	100	3e	5.0	5.0	3.0	8.7
1C3 Ida	100	3e	5.0	5.0	3.0	7.8
1D Ida	100	3e	5.0	5.0	3.0	8.1
1D3 Ida	100	3e	4.0	4.0	3.0	7.2
1E Ida	100	4e	4.0	4.0	2.0	6.9
1E3 Ida	100	4e	4.0	4.0	2.0	6.0
1F Ida	100	6e	4.0	4.0	2.0	6.2
1F3 Ida	100	6e	3.0	3.0	2.0	5.4
1G Ida	100	7e	---	---	2.0	---
2G Hamburg	100	7e	---	2.5	---	---
3D Castana	100	3e	5.0	3.0	3.0	7.7
3E Castana	100	4e	4.0	2.0	2.0	6.5
10 Monona	100	1	6.0	6.0	4.0	10.2
10B Monona	100	2e	6.0	6.0	4.0	10.0
10C Monona	100	3e	6.0	6.0	3.0	9.6
10C2 Monona	100	3e	6.0	6.0	3.0	9.3
10D Monona	100	3e	5.0	5.0	3.0	9.0

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			Tons	AUM	AUM	AUM
10D2			5.0	5.0	3.0	8.7
Monona	100	3e				
10D3			5.0	5.0	3.0	8.1
Monona	100	3e				
10E			5.0	5.0	3.0	7.8
Monona	100	4e				
10E2			5.0	4.0	3.0	7.5
Monona	100	4e				
10E3			4.0	4.0	2.0	6.9
Monona	100	4e				
10F			4.0	4.0	3.0	7.1
Monona	100	6e				
10F2			4.0	4.0	2.0	6.8
Monona	100	6e				
10G			4.0	4.0	2.0	7.1
Monona	100	7e				
12B			6.0	5.0	3.0	9.1
Napier	95	2e				
12B+			6.0	5.0	3.0	9.1
Napier	95	2e				
12C			5.0	5.0	3.0	8.8
Napier	95	3e				
12D			5.0	5.0	3.0	8.1
Napier	95	3e				
17B			6.0	6.0	3.0	9.1
Napier	50	2e				
Nodaway	30	2w				
Colo	20	2w				
22D3			4.0	4.0	2.0	6.2
Dow	60	3e				
Monona	30	3e				
22E3			3.0	3.0	2.0	5.0
Dow	60	4e				
Monona	30	4e				
33D2			---	4.0	---	---
Steinauer	100	3e				

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			Tons	AUM	AUM	AUM
33E3			---	---	1.9	---
Steinauer	100	6e				
36			6.0	6.0	4.0	10.2
Salix	95	1				
38			5.0	5.0	3.0	9.4
Haynie	45	2w				
Blake	45	2w				
44			4.0	5.0	3.0	6.0
Blencoe	85	2w				
46			6.0	6.0	4.0	10.7
Keg	95	1				
53			---	---	---	---
Riverwash	95	7s				
66			2.0	3.0	2.0	4.0
Luton	100	3w				
66+			3.0	4.0	3.0	5.0
Luton	100	3w				
67			3.0	4.0	3.0	5.0
Woodbury	100	3w				
70			6.0	6.0	3.0	9.3
Mcpaul	95	1				
133			4.0	6.0	3.0	6.8
Colo	100	2w				
133+			4.0	6.0	3.0	7.0
Colo	100	2w				
137			5.0	5.0	3.0	8.8
Haynie	95	1				
144			5.0	5.0	3.0	8.7
Blake	95	1				
145			4.0	5.0	3.0	6.2
Onawa	95	2w				
146			4.0	5.0	3.0	6.0
Onawa	95	2w				
149			5.0	5.0	3.0	8.4
Modale	95	1				

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			Tons	AUM	AUM	AUM
156			3.0	4.0	3.0	5.0
Albaton	100	3w				
157			3.0	4.0	3.0	5.3
Albaton	95	3w				
212			7.0	7.0	4.0	11.4
Kennebec	95	1				
212+			7.0	7.0	4.0	11.4
Kennebec	95	1				
220			6.0	6.0	4.0	10.7
Nodaway	95	2w				
237			1.0	0.9	---	---
Sarpy	95	4s				
237B			---	---	1.0	---
Sarpy	95	4s				
238			1.0	1.0	---	---
Sarpy	95	4s				
244			3.0	4.0	3.0	5.0
Blend	90	3w				
255			5.0	5.0	3.0	8.4
Cooper	95	2w				
275			5.0	5.0	3.0	8.5
Moville	95	2w				
315			3.0	4.1	2.5	5.0
Albaton	40	3w				
Sarpy	40	5w				
436			6.0	6.0	3.0	9.2
Lakeport	95	1				
446			6.0	6.0	4.0	9.7
Burcham	95	1				
466			---	3.0	---	---
Solomon	90	3w				
514			4.0	4.0	3.0	7.2
Grable	95	2s				
515			4.0	4.0	3.0	6.7
Percival	95	2w				

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			Tons	AUM	AUM	AUM
516			5.0	5.0	3.0	8.1
Vore	95	2s				
538			---	3.0	---	---
Carr	100	3s				
549			4.0	4.0	3.0	7.1
Modale	95	2s				
550			---	---	---	---
Borrow Pits	100	---				
553			3.0	4.0	2.0	5.0
Forney	100	3w				
717C			5.3	5.1	3.1	8.8
Napier	50	3e				
Gullied Land	40	7e				
844			5.0	5.0	3.0	8.8
Blake	95	1				
849			4.0	4.0	---	---
Kenmoor	95	3s				
866			3.0	4.0	2.0	4.0
Luton	100	3w				
T10			6.0	6.0	4.0	10.2
Monona	100	1				
T10B			6.0	6.0	4.0	10.0
Monona	100	2e				