

# Forage Suitability Groups

Dunn County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrp</i>
11A	Markey muck, floodplain, 0 to 1 percent slopes	Markey	92	G105XY010WI
20A	Palms and Houghton mucks, 0 to 1 percent slopes	Palms	45	G105XY010WI
		Houghton	44	G105XY010WI
40A	Markey and Seelyeville mucks, 0 to 1 percent slopes	Markey	45	G105XY010WI
		Seelyeville	44	G105XY010WI
45A	Seelyeville and Cathro mucks, valley train, 0 to 1 percent slopes	Seelyeville	45	G105XY010WI
		Cathro	44	G105XY010WI
101B	Menahga sand, valley train, 0 to 6 percent slopes	Menahga	90	G105XY002WI
101C	Menahga sand, valley train, 6 to 12 percent slopes	Menahga	95	G105XY002WI
101E	Menahga sand, valley train, 12 to 30 percent slopes	Menahga	90	G105XY003WI
115B2	Seaton silt loam, 2 to 6 percent slopes, eroded	Seaton	100	G105XY008WI
115C2	Seaton silt loam, 6 to 12 percent slopes, eroded	Seaton	100	G105XY008WI
115D2	Seaton silt loam, 12 to 20 percent slopes, eroded	Seaton	95	G105XY009WI
115E2	Seaton silt loam, 20 to 30 percent slopes, eroded	Seaton	95	G105XY009WI

116C2	Churchtown silt loam, 6 to 12 percent slopes, eroded	Churchtown	97	G105XY008WI
116D2	Churchtown silt loam, 12 to 20 percent slopes, eroded	Churchtown	92	G105XY009WI
116E2	Churchtown silt loam, 20 to 30 percent slopes, eroded	Churchtown	90	G105XY009WI
125B2	Pepin silt loam, 2 to 6 percent slopes, eroded	Pepin	90	G105XY008WI
125C2	Pepin silt loam, 6 to 12 percent slopes, eroded	Pepin	90	G105XY008WI
125D2	Pepin silt loam, 12 to 20 percent slopes, eroded	Pepin	90	G105XY009WI
125E2	Pepin silt loam, 20 to 30 percent slopes, eroded	Pepin	90	G105XY009WI
135C2	Wickware silt loam, 6 to 12 percent slopes, eroded	Wickware	90	G105XY008WI
135D2	Wickware silt loam, 12 to 20 percent slopes, eroded	Wickware	90	G105XY009WI
135E2	Wickware silt loam, 20 to 30 percent slopes, eroded	Wickware	90	G105XY009WI
136B	Doritty silt loam, 1 to 6 percent slopes	Doritty	90	G105XY008WI
136C2	Doritty silt loam, 6 to 12 percent slopes, eroded	Doritty	95	G105XY008WI
144B2	NewGlarus silt loam, 2 to 6 percent slopes, eroded	NewGlarus	93	G105XY005WI
144C2	NewGlarus silt loam, 6 to 12 percent slopes, eroded	NewGlarus	93	G105XY005WI
144D2	NewGlarus silt loam, 12 to 20 percent slopes, eroded	NewGlarus	93	G105XY006WI

144E2	NewGlarus silt loam, 20 to 30 percent slopes, eroded	NewGlarus	90	G105XY006WI
161E	Fivepoints silt loam, 20 to 30 percent slopes	Fivepoints	90	G105XY003WI
208A	Sioux creek silt loam, 0 to 3 percent slopes	Sioux creek	95	G105XY004WI
213B2	Hixton silt loam, 2 to 6 percent slopes, eroded	Hixton	90	G105XY005WI
213C2	Hixton silt loam, 6 to 12 percent slopes, eroded	Hixton	90	G105XY005WI
224B	Elevasil sandy loam, 2 to 6 percent slopes	Elevasil	90	G105XY005WI
224C2	Elevasil sandy loam, 6 to 12 percent slopes, eroded	Elevasil	92	G105XY005WI
224D2	Elevasil sandy loam, 12 to 20 percent slopes, eroded	Elevasil	90	G105XY006WI
224E2	Elevasil sandy loam, 20 to 30 percent slopes, eroded	Elevasil	90	G105XY006WI
233C	Boone sand, 6 to 15 percent slopes	Boone	95	G105XY002WI
243B2	Hixton silt loam, thin solum, 1 to 6 percent slopes, eroded	Hixton	90	G105XY005WI
243C2	Hixton silt loam, thin solum, 6 to 12 percent slopes, eroded	Hixton	90	G105XY005WI
244B	Elk mound loam, 1 to 6 percent slopes	Elk mound	90	G105XY002WI
244C2	Elk mound loam, 6 to 12 percent slopes, eroded	Elk mound	90	G105XY002WI
244D2	Elk mound loam, 12 to 20 percent slopes, eroded	Elk mound	95	G105XY003WI
254B2	Norden silt loam, 2 to 6 percent slopes, eroded	Norden	95	G105XY005WI

254C2	Norden silt loam, 6 to 12 percent slopes, eroded	Norden	95	G105XY005WI
254D2	Norden silt loam, 12 to 20 percent slopes, eroded	Norden	90	G105XY006WI
254E2	Norden silt loam, 20 to 30 percent slopes, eroded	Norden	90	G105XY006WI
254F	Norden silt loam, 30 to 45 percent slopes	Norden	90	G105XY006WI
255B2	Urne fine sandy loam, 2 to 6 percent slopes, eroded	Urne	95	G105XY005WI
255C2	Urne fine sandy loam, 6 to 12 percent slopes, eroded	Urne	95	G105XY005WI
255D2	Urne fine sandy loam, 12 to 20 percent slopes, eroded	Urne	95	G105XY006WI
255E2	Urne fine sandy loam, 20 to 30 percent slopes, eroded	Urne	95	G105XY006WI
255F	Urne fine sandy loam, 30 to 45 percent slopes	Urne	92	G105XY006WI
265B	Garne loamy sand, 2 to 6 percent slopes	Garne	90	G105XY002WI
265C	Garne loamy sand, 6 to 12 percent slopes	Garne	90	G105XY002WI
266B	Hiles silt loam, 1 to 6 percent slopes	Hiles	90	G105XY005WI
268A	Kert silt loam, 0 to 3 percent slopes	Kert	90	G105XY004WI
269A	Veedum muck, 0 to 2 percent slopes	Veedum	93	G105XY004WI
273B2	Dobie and Hixton silt loams, 2 to 6 percent slopes, eroded	Hixton	44	G105XY005WI
		Dobie	45	G105XY005WI

273C2	Dobie and Hixton silt loams, 6 to 12 percent slopes, eroded	Dobie	45	G105XY005WI
		Hixton	44	G105XY005WI
273D2	Dobie and Hixton silt loams, 12 to 20 percent slopes, eroded	Dobie	45	G105XY006WI
		Hixton	44	G105XY006WI
273E2	Dobie and Hixton silt loams, 20 to 30 percent slopes, eroded	Dobie	45	G105XY006WI
		Hixton	44	G105XY006WI
275B2	Hayriver and Elevasil fine sandy loams, 2 to 6 percent slopes, eroded	Hayriver	45	G105XY005WI
		Elevasil	40	G105XY005WI
275C2	Hayriver and Elevasil fine sandy loams, 6 to 12 percent slopes, eroded	Hayriver	45	G105XY005WI
		Elevasil	40	G105XY005WI
275D2	Hayriver and Elevasil fine sandy loams, 12 to 20 percent slopes, eroded	Hayriver	45	G105XY006WI
		Elevasil	44	G105XY006WI
276B	Humbird fine sandy loam, loamy subsoil, 1 to 6 percent slopes	Humbird	90	G105XY005WI
278A	Merrillan fine sandy loam, loamy subsoil, 0 to 3 percent slopes	Merrillan	90	G105XY004WI
282C	Twinmound fine sand, 6 to 15 percent slopes	Twinmound	90	G105XY002WI
282F	Twinmound fine sand, 15 to 50 percent slopes	Twinmound	95	G105XY003WI

313D2	Plumcreek silt loam, 12 to 20 percent slopes, eroded	Plumcreek	90	G105XY009WI
313F	Plumcreek silt loam, 20 to 45 percent slopes	Plumcreek	92	G105XY006WI
316B2	Ella silt loam, 1 to 6 percent slopes, eroded	Ella	90	G105XY008WI
316C2	Ella silt loam, 6 to 12 percent slopes, eroded	Ella	95	G105XY008WI
318A	Bearpen silt loam, 0 to 3 percent slopes, rarely flooded	Bearpen	90	G105XY007WI
349A	Rib silt loam, valley train, 0 to 2 percent slopes	Rib	92	G105XY007WI
378A	Poskin silt loam, valley train, 0 to 3 percent slopes	Poskin	90	G105XY007WI
403A	Dakota silt loam, 0 to 3 percent slopes	Dakota	95	G105XY008WI
413A	Rasset sandy loam, 0 to 3 percent slopes	Rasset	90	G105XY005WI
413B	Rasset sandy loam, 2 to 6 percent slopes	Rasset	95	G105XY005WI
416A	Menomin silt loam, 0 to 3 percent slopes	Menomin	90	G105XY005WI
423A	Meridian silt loam, 0 to 3 percent slopes	Meridian	90	G105XY005WI
423B2	Meridian silt loam, 2 to 6 percent slopes, eroded	Meridian	90	G105XY005WI
423C2	Meridian silt loam, 6 to 12 percent slopes, eroded	Meridian	90	G105XY005WI
428A	Shiffer loam, 0 to 3 percent slopes	Shiffer	85	G105XY004WI
429A	Lows loam, 0 to 2 percent slopes	Lows	85	G105XY004WI
432A	Kevilar sandy loam, 0 to 3 percent slopes	Kevilar	85	G105XY005WI

432B	Kevilar sandy loam, 2 to 6 percent slopes	Kevilar	90	G105XY005WI
432C2	Kevilar sandy loam, 6 to 12 percent slopes, eroded	Kevilar	85	G105XY005WI
432D2	Kevilar sandy loam, 12 to 20 percent slopes, eroded	Kevilar	85	G105XY006WI
433A	Forkhorn sandy loam, 0 to 3 percent slopes	Forkhorn	95	G105XY005WI
433B	Forkhorn sandy loam, 2 to 6 percent slopes	Forkhorn	95	G105XY005WI
433C2	Forkhorn sandy loam, 6 to 12 percent slopes, eroded	Forkhorn	90	G105XY005WI
433D2	Forkhorn sandy loam, 12 to 20 percent slopes, eroded	Forkhorn	90	G105XY006WI
434B	Bilson sandy loam, 1 to 6 percent slopes	Bilson	90	G105XY005WI
436A	Rusktown sandy loam, 0 to 3 percent slopes	Rusktown	90	G105XY005WI
438A	Hoopeston sandy loam, 0 to 3 percent slopes	Hoopeston	90	G105XY004WI
453A	Burkhardt sandy loam, 0 to 3 percent slopes	Burkhardt	95	G105XY002WI
453B	Burkhardt sandy loam, 2 to 6 percent slopes	Burkhardt	95	G105XY002WI
454B	Chetek sandy loam, kame terrace, 2 to 6 percent slopes	Chetek	85	G105XY002WI
454C2	Chetek sandy loam, kame terrace, 6 to 12 percent slopes, eroded	Chetek	85	G105XY002WI
454D2	Chetek sandy loam, kame terrace, 12 to 20 percent slopes, eroded	Chetek	85	G105XY003WI

454E	Chetek sandy loam, kame terrace, 20 to 35 percent slopes	Chetek	85	G105XY006WI
468A	Oesterle sandy loam, valley train, 0 to 3 percent slopes	Oesterle	95	G105XY004WI
501A	Finchford loamy sand, 0 to 3 percent slopes	Finchford	90	G105XY002WI
501B	Finchford loamy sand, 2 to 6 percent slopes	Finchford	90	G105XY002WI
502B2	Chelsea fine sand, 2 to 6 percent slopes, eroded	Chelsea	95	G105XY002WI
502C2	Chelsea fine sand, 6 to 15 percent slopes, eroded	Chelsea	97	G105XY002WI
506A	Komro loamy sand, 0 to 3 percent slopes	Komro	90	G105XY002WI
508A	Farrington loamy sand, 0 to 3 percent slopes	Farrington	90	G105XY001WI
510B	Boplain sand, 0 to 6 percent slopes	Boplain	90	G105XY002WI
510C	Boplain sand, 6 to 15 percent slopes	Boplain	90	G105XY002WI
511A	Plainfield sand, 0 to 3 percent slopes	Plainfield	95	G105XY002WI
511B	Plainfield sand, 2 to 6 percent slopes	Plainfield	95	G105XY002WI
511C	Plainfield sand, 6 to 15 percent slopes	Plainfield	98	G105XY002WI
511F	Plainfield sand, 15 to 60 percent slopes	Plainfield	97	G105XY003WI
512B	Drammen loamy sand, 1 to 6 percent slopes	Drammen	92	G105XY002WI
512C	Drammen loamy sand, 6 to 12 percent slopes	Drammen	94	G105XY002WI
512D	Drammen loamy sand, 12 to 20 percent slopes	Drammen	94	G105XY003WI

516A	Aldo sand, 0 to 3 percent slopes	Aldo	90	G105XY002WI
546A	Prissel loamy sand, 0 to 3 percent slopes	Prissel	90	G105XY002WI
546B	Prissel loamy sand, 2 to 6 percent slopes	Prissel	90	G105XY002WI
546C	Prissel loamy sand, 6 to 15 percent slopes	Prissel	85	G105XY002WI
546F	Prissel loamy sand, 15 to 60 percent slopes	Prissel	90	G105XY003WI
555A	Fordum silt loam, 0 to 2 percent slopes	Fordum	85	G090AY010WI
561B	Tarr sand, 1 to 6 percent slopes	Tarr	97	G105XY002WI
566A	Tint sand, 0 to 3 percent slopes	Tint	95	G105XY002WI
573B	Plainbo sand, sand sheet, 0 to 6 percent slopes	Plainbo	90	G105XY002WI
573C	Plainbo sand, sand sheet, 6 to 15 percent slopes	Plainbo	90	G105XY002WI
588A	Meehan loamy sand, valley train, 0 to 3 percent slopes	Meehan	90	G105XY001WI
589A	Newson mucky loamy sand, 0 to 2 percent slopes	Newson	92	G105XY001WI
601C	Beavercreek cobbly fine sandy loam, 3 to 12 percent slopes	Beavercreek	96	G105XY005WI
616B	Chaseburg silt loam, 1 to 4 percent slopes	Chaseburg	95	G105XY008WI
619A	Vancecreek silt loam, 0 to 2 percent slopes	Vancecreek	92	G105XY007WI
626A	Arenzville silt loam, 0 to 3 percent slopes	Arenzville	90	G105XY008WI
628A	Orion silt loam, 0 to 3 percent slopes	Orion	90	G105XY007WI
629A	Ettrick silt loam, 0 to 2 percent slopes	Ettrick	92	G105XY007WI

636A	Quarderer silt loam, 0 to 3 percent slopes	Quarderer	90	G105XY008WI
646A	Dunnbot fine sandy loam, 0 to 3 percent slopes	Dunnbot	85	G105XY005WI
656A	Scotah loamy fine sand, 0 to 3 percent slopes	Scotah	90	G105XY002WI
766A	Moppet fine sandy loam, 0 to 3 percent slopes	Moppet	90	G090AY008WI
804B2	Arland fine sandy loam, 2 to 6 percent slopes, eroded, dissected	Arland	90	G105XY005WI
804C2	Arland fine sandy loam, 6 to 12 percent slopes, eroded, dissected	Arland	90	G105XY005WI
804D	Arland fine sandy loam, 12 to 25 percent slopes, dissected	Arland	90	G105XY006WI
814D2	Renova silt loam, 12 to 20 percent slopes, eroded, dissected	Renova	90	G105XY009WI
816B2	Vlasaty silt loam, 2 to 6 percent slopes, eroded, dissected	Vlasaty	90	G105XY008WI
816C2	Vlasaty silt loam, 6 to 12 percent slopes, eroded, dissected	Vlasaty	90	G105XY008WI
826B2	Hersey silt loam, 2 to 6 percent slopes, eroded	Hersey	90	G105XY008WI
826C2	Hersey silt loam, 6 to 12 percent slopes, eroded	Hersey	90	G105XY008WI
828B	Vasa silt loam, 1 to 6 percent slopes, dissected	Vasa	90	G105XY007WI
836B2	Spencer silt loam, 2 to 6 percent slopes, eroded, dissected	Spencer	90	G105XY008WI
836C2	Spencer silt loam, 6 to 12 percent slopes, eroded, dissected	Spencer	90	G105XY008WI

838B	Almena silt loam, 1 to 6 percent slopes, dissected	Almena	90	G105XY007WI
870B2	Santiago silt loam, 2 to 6 percent slopes, eroded, dissected	Santiago	85	G105XY005WI
870C2	Santiago silt loam, 6 to 12 percent slopes, eroded, dissected	Santiago	85	G105XY005WI
875B	Amery sandy loam, 2 to 6 percent slopes, dissected	Amery	92	G105XY005WI
875C2	Amery sandy loam, 6 to 12 percent slopes, eroded, dissected	Amery	92	G105XY005WI
875D	Amery sandy loam, 12 to 25 percent slopes, dissected	Amery	90	G105XY006WI
1125F	Dorerton, very stony-Elbaville complex, 30 to 60 percent slopes	Elbaville	25	G105XY006WI
		Dorerton	60	G105XY006WI
1145F	Gaphill-Rockbluff complex, 30 to 60 percent slopes	Gaphill	50	G105XY006WI
		Rockbluff	35	G105XY003WI
1224F	Boone-Elevasil complex, 15 to 50 percent slopes	Boone	60	G105XY003WI
		Elevasil	30	G105XY006WI
1233F	Boone-Tarr sands, 15 to 50 percent slopes	Boone	55	G105XY003WI
		Tarr	30	G105XY003WI
1275F	Hayriver-Twinmound complex, 15 to 50 percent slopes	Hayriver	50	G105XY006WI
		Twinmound	35	G105XY003WI
1648A	Northbend-Ettrick silt loams, 0 to 3 percent slopes	Ettrick	30	G105XY010WI

1648A	Northbend-Ettrick silt loams, 0 to 3 percent slopes	Northbend	60	G105XY010WI
1658A	Alganssee-Kalmarville complex, 0 to 3 percent slopes	Alganssee	55	G105XY010WI
		Kalmarville	30	G105XY010WI
2002	Udorthents, earthen dams	Udorthents	100	
2003A	Riverwash	Riverwash	95	
2013	Pits, gravel	Pits	100	
2014	Pits, quarry, hard bedrock	Pits	100	
2016	Pits, quarry, soft bedrock	Pits	100	
2030	Udorthents and Udipsamments, cut or fill	Udorthents	50	
		Udipsamments	50	
2050	Landfill	Landfill	100	
M-W	Miscellaneous water	Water	100	
W	Water	Water	100	