

# Forage Suitability Groups

La Crosse County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrpid</i>
20A	Palms and Houghton mucks, 0 to 1 percent slopes	Houghton	44	G105XY010WI
		Palms	45	G105XY010WI
21A	Palms muck, 0 to 1 percent slopes, frequently flooded	Palms	90	G105XY010WI
30A	Adder muck, 0 to 1 percent slopes, frequently flooded	Adder	90	G105XY010WI
110D3	Timula silt loam, 12 to 20 percent slopes, severely eroded	Timula	95	G105XY009WI
110E2	Timula silt loam, 20 to 30 percent slopes, moderately eroded	Timula	95	G105XY009WI
114B2	Mt. Carroll silt loam, 2 to 6 percent slopes, moderately eroded	Mt. Carroll	100	G105XY008WI
115C2	Seaton silt loam, 6 to 12 percent slopes, moderately eroded	Seaton	100	G105XY008WI
115D2	Seaton silt loam, 12 to 20 percent slopes, moderately eroded	Seaton	95	G105XY009WI
115E2	Seaton silt loam, 20 to 30 percent slopes, moderately eroded	Seaton	95	G105XY009WI
116C2	Churchtown silt loam, 6 to 12 percent slopes, moderately eroded	Churchtown	97	G105XY008WI
116D2	Churchtown silt loam, 12 to 20 percent slopes, moderately eroded	Churchtown	92	G105XY009WI

116E2	Churchtown silt loam, 20 to 30 percent slopes, moderately eroded	Churchtown	90	G105XY009WI
126B	Barremills silt loam, 1 to 6 percent slopes	Barremills	90	G105XY008WI
132B2	Brinkman silt loam, 2 to 6 percent slopes, moderately eroded	Brinkman	90	G105XY008WI
132C2	Brinkman silt loam, 6 to 12 percent slopes, moderately eroded	Brinkman	90	G105XY008WI
133B2	Valton silt loam, 2 to 6 percent slopes, moderately eroded	Valton	90	G105XY005WI
133C2	Valton silt loam, 6 to 12 percent slopes, moderately eroded	Valton	90	G105XY005WI
133D2	Valton silt loam, 12 to 20 percent slopes, moderately eroded	Valton	90	G105XY006WI
134C2	Lamoille silt loam, 6 to 12 percent slopes, moderately eroded	Lamoille	90	G105XY005WI
134D2	Lamoille silt loam, 12 to 20 percent slopes, moderately eroded	Lamoille	90	G105XY006WI
163E2	Elbaville silt loam, 20 to 30 percent slopes, moderately eroded	Elbaville	90	G105XY006WI
202C2	Lambeau silt loam, 6 to 12 percent slopes, moderately eroded	Lambeau	95	G105XY008WI
202D2	Lambeau silt loam, 12 to 20 percent slopes, moderately eroded	Lambeau	95	G105XY009WI
213D2	Hixton silt loam, 12 to 20 percent slopes, moderately eroded	Hixton	90	G105XY006WI
213E2	Hixton silt loam, 20 to 30 percent slopes, moderately eroded	Hixton	90	G105XY006WI
224B	Elevasil sandy loam, 2 to 6 percent slopes	Elevasil	90	G105XY005WI

224C2	Elevasil sandy loam, 6 to 12 percent slopes, moderately eroded	Elevasil	92	G105XY005WI
224D2	Elevasil sandy loam, 12 to 20 percent slopes, moderately eroded	Elevasil	90	G105XY006WI
233C	Boone sand, 6 to 15 percent slopes	Boone	95	G105XY002WI
253C2	Greenridge silt loam, 4 to 12 percent slopes, moderately eroded	Greenridge	90	G105XY008WI
253D2	Greenridge silt loam, 12 to 20 percent slopes, moderately eroded	Greenridge	90	G105XY009WI
254C2	Norden silt loam, 6 to 12 percent slopes, moderately eroded	Norden	95	G105XY005WI
254D2	Norden silt loam, 12 to 20 percent slopes, moderately eroded	Norden	90	G105XY006WI
254E2	Norden silt loam, 20 to 30 percent slopes, moderately eroded	Norden	90	G105XY006WI
296B	Ludington sand, 1 to 6 percent slopes	Ludington	100	G105XY002WI
312B2	Festina silt loam, 2 to 6 percent slopes, moderately eroded	Festina	95	G105XY008WI
318A	Bearpen silt loam, 0 to 3 percent slopes, rarely flooded	Bearpen	90	G105XY007WI
326B2	Medary silt loam, 1 to 6 percent slopes, moderately eroded	Medary	95	G105XY005WI
326F	Medary silt loam, 15 to 45 percent slopes	Medary	95	G105XY006WI
336A	Toddsville silt loam, 0 to 3 percent slopes	Toddsville	90	G105XY008WI
403A	Dakota silt loam, 0 to 3 percent slopes	Dakota	95	G105XY008WI

413A	Rasset sandy loam, 0 to 3 percent slopes	Rasset	90	G105XY005WI
424B	Merit silt loam, 1 to 6 percent slopes	Merit	90	G105XY005WI
424D2	Merit silt loam, 12 to 20 percent slopes, moderately eroded	Merit	90	G105XY006WI
424F	Merit silt loam, 20 to 45 percent slopes	Merit	90	G105XY006WI
433B	Forkhorn sandy loam, 2 to 6 percent slopes	Forkhorn	95	G105XY005WI
434B	Bilson sandy loam, 1 to 6 percent slopes	Bilson	90	G105XY005WI
434C2	Bilson sandy loam, 6 to 12 percent slopes, moderately eroded	Bilson	90	G105XY005WI
446A	Merimod silt loam, 0 to 3 percent slopes	Merimod	90	G105XY005WI
456A	Bilmod sandy loam, 0 to 3 percent slopes	Bilmod	90	G105XY005WI
458A	Hoop sandy loam, 0 to 3 percent slopes	Hoop	90	G105XY004WI
483B2	Brice loamy fine sand, 2 to 6 percent slopes, moderately eroded	Brice	90	G105XY005WI
501A	Finchford loamy sand, 0 to 3 percent slopes	Finchford	90	G105XY002WI
502B2	Chelsea fine sand, 2 to 6 percent slopes, moderately eroded	Chelsea	95	G105XY002WI
502C2	Chelsea fine sand, 6 to 15 percent slopes, moderately eroded	Chelsea	97	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

551A	Impact sand, 0 to 3 percent slopes	Impact	98	G105XY002WI
556A	Mindoro sand, 0 to 3 percent slopes	Mindoro	98	G105XY002WI
561B	Tarr sand, 1 to 6 percent slopes	Tarr	97	G105XY002WI
561C	Tarr sand, 6 to 15 percent slopes	Tarr	95	G105XY002WI
561F	Tarr sand, 15 to 60 percent slopes	Tarr	98	G105XY003WI
562B	Gosil loamy sand, 1 to 6 percent slopes	Gosil	95	G105XY002WI
562C	Gosil loamy sand, 6 to 12 percent slopes	Gosil	95	G105XY002WI
566A	Tint sand, 0 to 3 percent slopes	Tint	95	G105XY002WI
568A	Majik loamy fine sand, 0 to 3 percent slopes	Majik	90	G105XY001WI
569A	Newlang muck, 0 to 2 percent slopes, occasionally flooded	Newlang	92	G105XY004WI
576B	Tintson sand, 1 to 6 percent slopes	Tintson	90	G105XY002WI
601C	Beavercreek cobbly fine sandy loam, 3 to 12 percent slopes, occasionally flooded	Beavercreek	96	G105XY005WI
606A	Huntsville silt loam, 0 to 3 percent slopes, occasionally flooded	Huntsville	95	G105XY008WI
608A	Lawson silt loam, 0 to 3 percent slopes, occasionally flooded	Lawson	90	G105XY007WI
609A	Otter silt loam, 0 to 2 percent slopes, frequently flooded	Otter	93	G105XY010WI
625A	Arenzville silt loam, channeled, 0 to 2 percent slopes, occasionally flooded	Arenzville	91	G105XY008WI
626A	Arenzville silt loam, 0 to 3 percent slopes, occasionally flooded	Arenzville	90	G105XY008WI

628A	Orion silt loam, 0 to 3 percent slopes, occasionally flooded	Orion	90	G105XY007WI
629A	Ettrick silt loam, 0 to 2 percent slopes, frequently flooded	Ettrick	92	G105XY007WI
656A	Scotah loamy fine sand, 0 to 3 percent slopes, occasionally flooded	Scotah	90	G105XY002WI
666A	Absco loamy sand, 0 to 3 percent slopes, occasionally flooded	Absco	95	G105XY002WI
676A	Kickapoo fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Kickapoo	90	G105XY005WI
739A	Root loam, 0 to 2 percent slopes, frequently flooded	Root	95	G105XY004WI
743C2	Council fine sandy loam, 6 to 12 percent slopes, moderately eroded	Council	90	G105XY008WI
743D2	Council fine sandy loam, 12 to 20 percent slopes, moderately eroded	Council	90	G105XY009WI
743E2	Council fine sandy loam, 20 to 30 percent slopes, moderately eroded	Council	90	G105XY009WI
1125F	Dorerton, very stony-Elbaville complex, 30 to 60 percent slopes	Dorerton	60	G105XY006WI
		Elbaville	25	G105XY006WI
1145F	Gaphill-Rockbluff complex, 30 to 60 percent slopes	Gaphill	50	G105XY006WI
		Rockbluff	35	G105XY003WI
1155F	Brodale-Bellechester-Rock outcrop complex, 60 to 90 percent slopes	Brodale	40	G105XY003WI
		Bellechester	30	G105XY003WI

1155F	Brodale-Bellechester-Rock outcrop complex, 60 to 90 percent slopes	Rock outcrop	15	
1233F	Boone-Tarr sands, 15 to 50 percent slopes	Boone	55	G105XY003WI
		Tarr	30	G105XY003WI
1658A	Alganssee-Kalmarville complex, 0 to 3 percent slopes, frequently flooded	Kalmarville	30	G105XY010WI
		Alganssee	55	G105XY010WI
1743F	Council-Elevasil-Norden complex, 30 to 60 percent slopes	Norden	30	G105XY006WI
		Council	35	G105XY009WI
		Elevasil	31	G105XY006WI
2002	Udorthents, earthen dams	Udorthents	100	
2003A	Riverwash	Riverwash	95	
2013	Pits, gravel	Pits	100	
2014	Pits, quarry, hard bedrock	Pits	100	
2020	Urban land, valley trains	Urban land	85	
2030	Udorthents and Udipsamments, cut or fill	Udorthents	50	
		Udipsamments	50	
2040	Udipsamments, dredge material	Udipsamments	95	
2050	Landfill	Landfill	100	
M-W	Miscellaneous water	Water	100	
W	Water	Water	100	