

Forage Suitability Groups

Polk County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrp</i>
Ad	Adolph silt loam	Adolph	100	G090AY004WI
AfA	Alban fine sandy loam, 0 to 2 percent slopes	Alban	100	G090AY005WI
AfB	Alban fine sandy loam, 2 to 6 percent slopes	Alban	100	G090AY005WI
AfC2	Alban fine sandy loam, 6 to 12 percent slopes, eroded	Alban	100	G090AY005WI
AfD	Alban fine sandy loam, 12 to 20 percent slopes	Alban	100	G090AY006WI
Ag	Alstad loam, 0 to 3 percent slopes	Alstad	95	G090AY007WI
AIB	Amery sandy loam, 1 to 6 percent slopes	Amery	95	G090AY005WI
AIC	Amery sandy loam, 6 to 12 percent slopes	Amery	95	G090AY005WI
AID	Amery sandy loam, 12 to 20 percent slopes	Amery	95	G090AY006WI
AIE	Amery sandy loam, 20 to 30 percent slopes	Amery	100	G090AY006WI
AnB	Amery silt loam, 1 to 6 percent slopes	Amery	95	G090AY005WI
AnC	Amery silt loam, 6 to 12 percent slopes	Amery	95	G090AY005WI
AoB	Amery complex, 1 to 6 percent slopes	Cromwell	10	G090AY002WI
		Amery	70	G090AY005WI
		Brill	15	G090AY008WI
AoC	Amery complex, 6 to 12 percent slopes	Menahga	35	G090AY002WI

AoC	Amery complex, 6 to 12 percent slopes	Amery	60	G090AY005WI
AoD	Amery complex, 12 to 20 percent slopes	Amery	60	G090AY006WI
		Menahga	35	G090AY003WI
AoE	Amery complex, 20 to 30 percent slopes	Amery	60	G090AY006WI
		Menahga	40	G090AY003WI
ArC	Amery-Rock outcrop complex, 2 to 12 percent slopes	Rock outcrop	30	
		Amery	60	G090AY005WI
ArD	Amery-Rock outcrop complex, 12 to 45 percent slopes	Amery	60	G090AY006WI
		Rock outcrop	30	
AtA	Antigo silt loam, 0 to 2 percent slopes	Antigo	100	G090AY005WI
AtB	Antigo silt loam, 2 to 6 percent slopes	Antigo	100	G090AY005WI
AtC2	Antigo silt loam, 6 to 12 percent slopes, eroded	Antigo	100	G090AY005WI
AuA	Auburndale silt loam, 0 to 3 percent slopes	Auburndale	100	G090AY007WI
Ba	Barronett silt loam	Barronett	100	G090AY007WI
Be	Barronett variant fine sandy loam	Barronett	100	G090AY007WI
Bf	Bluffton loam	Bluffton	100	G090AY007WI
BIA	Brill silt loam, 0 to 3 percent slopes	Brill	100	G090AY008WI
BpA	Burkhardt sandy loam, 0 to 2 percent slopes	Burkhardt	100	G105XY002WI
BpB	Burkhardt sandy loam, 2 to 6 percent slopes	Burkhardt	100	G105XY002WI

BpC2	Burkhardt sandy loam, 6 to 12 percent slopes, eroded	Burkhardt	100	G090AY002WI
CaA	Campia silt loam, 0 to 2 percent slopes	Campia	100	G090AY008WI
CaB	Campia silt loam, 2 to 6 percent slopes	Campia	100	G090AY008WI
CaC2	Campia silt loam, 6 to 12 percent slopes, eroded	Campia	100	G090AY008WI
CbB	Campia variant loam, 2 to 6 percent slopes	Campia variant	100	G090AY005WI
CbC	Campia variant loam, 6 to 12 percent slopes	Campia variant	100	G090AY005WI
CbD	Campia variant loam, 12 to 20 percent slopes	Campia variant	100	G090AY006WI
Cc	Cathro muck	Cathro	100	G090AY010WI
ChB	Chetek sandy loam, 2 to 6 percent slopes	Chetek	100	G090AY002WI
ChC2	Chetek sandy loam, 6 to 12 percent slopes, eroded	Chetek	100	G090AY002WI
ChD2	Chetek sandy loam, 12 to 20 percent slopes, eroded	Chetek	100	G090AY003WI
CmA	Comstock silt loam, 0 to 3 percent slopes	Comstock	100	G090AY007WI
CpA	Comstock variant loam, 0 to 3 percent slopes	Comstock variant	98	G090AY004WI
CrA	Cromwell sandy loam, 0 to 2 percent slopes	Cromwell	100	G090AY002WI
CrB	Cromwell sandy loam, 2 to 6 percent slopes	Cromwell	100	G090AY002WI
CrC	Cromwell sandy loam, 6 to 12 percent slopes	Cromwell	100	G090AY002WI
CrD	Cromwell sandy loam, 12 to 25 percent slopes	Cromwell	100	G090AY003WI

CsA	Cromwell variant sandy loam, 0 to 3 percent slopes	Cromwell variant	98	G090AY001WI
CtA	Croswell loamy sand, 0 to 3 percent slopes	Croswell	100	G090AY002WI
CuA	Crystal Lake silt loam, 0 to 2 percent slopes	Crystal Lake	100	G090AY008WI
CuB	Crystal Lake silt loam, 2 to 6 percent slopes	Crystal Lake	100	G090AY008WI
CvB	Cushing loam, 2 to 6 percent slopes	Cushing	95	G090AY008WI
CvC2	Cushing loam, 6 to 12 percent slopes, eroded	Cushing	95	G090AY008WI
CvD	Cushing loam, 12 to 20 percent slopes	Cushing	98	G090AY009WI
CvE	Cushing loam, 20 to 30 percent slopes	Cushing	98	G090AY009WI
CwD3	Cushing soils, 12 to 25 percent slopes, severely eroded	Cushing	98	G090AY006WI
CxB	Cushing complex, 2 to 6 percent slopes	Menahga	15	G105XY002WI
		Cushing	60	G105XY008WI
		Brill	20	G105XY008WI
CxC2	Cushing complex, 6 to 12 percent slopes, eroded	Cushing	60	G105XY008WI
		Menahga	35	G105XY002WI
CxD2	Cushing complex, 12 to 20 percent slopes, eroded	Cushing	60	G090AY009WI
		Menahga	35	G090AY003WI
DaA	Dakota loam, 0 to 2 percent slopes	Dakota	100	G105XY005WI
DaB	Dakota loam, 2 to 6 percent slopes	Dakota	100	G105XY005WI

DIA	Dakota loam, limestone substratum, 0 to 3 percent slopes	Dakota	100	G105XY005WI
DvA	Dakota variant silt loam, 0 to 3 percent slopes	Dakota variant	100	G105XY004WI
EmD	Emmert gravelly sandy loam, 12 to 35 percent slopes	Emmert	100	G090AY003WI
Fa	Fluvaquents	Fluvaquents	95	G090AY004WI
Fe	Fluvaquents, wet	Fluvaquents	100	G090AY010WI
FnB	Freeon silt loam, 2 to 6 percent slopes	Freeon	95	G090AY005WI
HrB	Hubbard loamy sand, 0 to 6 percent slopes	Hubbard	100	G105XY002WI
LnA	Lino loamy fine sand, 0 to 3 percent slopes	Lino	98	G090AY001WI
M-W	Miscellaneous water	Water	100	
MaA	Magnor silt loam, 0 to 2 percent slopes	Magnor	95	G090AY004WI
MaB	Magnor silt loam, 2 to 6 percent slopes	Magnor	95	G090AY004WI
Mk	Markey muck	Markey	100	G090AY010WI
MnB	Menahga loamy sand, 1 to 6 percent slopes	Menahga	100	G090AY002WI
MnC	Menahga loamy sand, 6 to 12 percent slopes	Menahga	100	G090AY002WI
MnD	Menahga loamy sand, 12 to 25 percent slopes	Menahga	100	G090AY003WI
MoB	Mora loam, 1 to 4 percent slopes	Mora	95	G090AY005WI
Ns	Newson loamy fine sand	Newson	100	G090AY001WI
NyA	Nymore fine sand, 0 to 3 percent slopes	Nymore	100	G090AY002WI

OgB	Omega fine sand, 2 to 6 percent slopes	Omega	100	G090AY002WI
OgC	Omega fine sand, 6 to 12 percent slopes	Omega	100	G090AY002WI
OgD	Omega fine sand, 12 to 20 percent slopes	Omega	100	G090AY003WI
Pg	Pits, gravel	Pits	99	105X
PvA	Plover fine sandy loam, 0 to 3 percent slopes	Plover	98	G090AY004WI
PxA	Poskin silt loam, 0 to 3 percent slopes	Poskin	98	G090AY007WI
QUA	Quarry	Pits	100	
Rf	Rifle muck	Rifle	100	G090AY010WI
RoA	Rosholt loam, 0 to 2 percent slopes	Rosholt	100	G090AY005WI
RoB	Rosholt loam, 2 to 6 percent slopes	Rosholt	100	G090AY005WI
RoC2	Rosholt loam, 6 to 12 percent slopes, eroded	Rosholt	100	G090AY005WI
RoD	Rosholt loam, 12 to 20 percent slopes	Rosholt	100	G090AY006WI
RpB	Rosholt-Cromwell complex, 2 to 6 percent slopes	Rosholt	55	G090AY005WI
		Cromwell	45	G090AY002WI
RpC	Rosholt-Cromwell complex, 6 to 12 percent slopes	Cromwell	45	G090AY002WI
		Rosholt	55	G090AY005WI
RpD	Rosholt-Cromwell complex, 12 to 20 percent slopes	Rosholt	55	G090AY006WI
		Cromwell	45	G090AY003WI
RpE	Rosholt-Cromwell complex, 20 to 30 percent slopes	Rosholt	55	G090AY006WI

RpE	Rosholt-Cromwell complex, 20 to 30 percent slopes	Cromwell	45	G090AY003WI
RvB	Rosholt variant silt loam, 2 to 6 percent slopes	Rosholt variant	100	G105XY005WI
SaB	Santiago silt loam, 1 to 6 percent slopes	Santiago	95	G090AY008WI
SaC	Santiago silt loam, 6 to 12 percent slopes	Santiago	95	G090AY008WI
SaD	Santiago silt loam, 12 to 20 percent slopes	Santiago	95	G090AY009WI
ScB	Santiago-Antigo silt loams, 2 to 6 percent slopes	Santiago	55	G090AY008WI
		Antigo	35	G090AY005WI
ScC	Santiago-Antigo silt loams, 6 to 12 percent slopes	Santiago	55	G090AY008WI
		Antigo	35	G090AY005WI
ScD	Santiago-Antigo silt loams, 12 to 20 percent slopes	Santiago	50	G090AY009WI
		Antigo	40	G090AY006WI
Se	Sapristis and Aquentis	Aquentis	40	G090AY001WI
		Sapristis	60	G090AY010WI
Sm	Seelyeville muck	Seelyeville	100	G090AY010WI
Us	Udorthents, sandy	Udorthents	100	G090AY003WI
Uy	Udorthents, loamy	Udorthents	100	G090AY003WI
W	Water	Water	100	
Wv	Warman variant sandy loam	Warman variant	100	G090AY001WI