

Forage Suitability Groups

St. Croix County, Wisconsin

<i>Symbol</i>	<i>Mapunit Name</i>	<i>Comp Name</i>	<i>Component %</i>	<i>foragesuitgrpid</i>
AdA	Adolph silt loam, 0 to 2 percent slopes	Adolph	100	G105XY004WI
AIB	Amery sandy loam, 2 to 6 percent slopes	Amery	100	G105XY002WI
AIC2	Amery sandy loam, 6 to 12 percent slopes, eroded	Amery	100	G105XY002WI
AID2	Amery sandy loam, 12 to 25 percent slopes, eroded	Amery	100	G105XY003WI
AmB	Amery loam, 2 to 6 percent slopes	Amery	100	G105XY005WI
AmC2	Amery loam, 6 to 12 percent slopes, eroded	Amery	100	G105XY005WI
AmD2	Amery loam, 12 to 20 percent slopes, eroded	Amery	100	G105XY006WI
AmE2	Amery loam, 20 to 30 percent slopes, eroded	Amery	100	G105XY006WI
AnC2	Amery-Cromwell sandy loams, 6 to 12 percent slopes, eroded	Amery	60	G105XY002WI
		Cromwell	40	G105XY005WI
AnD2	Amery-Cromwell sandy loams, 12 to 25 percent slopes, eroded	Amery	60	G105XY003WI
		Cromwell	40	G105XY006WI
AoA	Antigo silt loam, 0 to 2 percent slopes	Antigo	100	G105XY005WI
AoB	Antigo silt loam, 2 to 6 percent slopes	Antigo	100	G105XY005WI

ApC2	Arland sandy loam, 6 to 12 percent slopes, eroded	Arland	100	G105XY005WI
ApD2	Arland sandy loam, 12 to 25 percent slopes, eroded	Arland	100	G105XY006WI
ApF	Arland sandy loam, 25 to 35 percent slopes	Arland	100	G105XY006WI
AsB	Arland silt loam, 2 to 6 percent slopes	Arland	100	G105XY005WI
AsC2	Arland silt loam, 6 to 12 percent slopes, eroded	Arland	100	G105XY005WI
AuA	Auburndale silt loam, 0 to 3 percent slopes	Auburndale	100	G105XY007WI
BnB	Boone loamy fine sand, 2 to 6 percent slopes	Boone	100	G105XY002WI
BnC	Boone loamy fine sand, 6 to 12 percent slopes	Boone	100	G105XY002WI
BnD	Boone loamy fine sand, 12 to 20 percent slopes	Boone	100	G105XY003WI
BpA	Brill silt loam, 0 to 3 percent slopes	Brill	100	G105XY005WI
BrB	Burkhardt sandy loam, 1 to 6 percent slopes	Burkhardt	100	G105XY002WI
BrC2	Burkhardt sandy loam, 6 to 12 percent slopes, eroded	Burkhardt	100	G105XY002WI
BxB	Burkhardt-Sattre complex, 2 to 6 percent slopes	Burkhardt	60	G105XY002WI
		Sattre	40	G105XY005WI
BxC2	Burkhardt-Sattre complex, 6 to 12 percent slopes, eroded	Burkhardt	60	G105XY002WI
		Sattre	40	G105XY005WI

BxD2	Burkhardt-Sattre complex, 12 to 30 percent slopes, eroded	Sattre	40	G105XY006WI
		Burkhardt	60	G105XY003WI
CoC2	Chetek-Onamia complex, 6 to 12 percent slopes, eroded	Onamia	40	G105XY005WI
		Chetek	60	G105XY002WI
CoD2	Chetek-Onamia complex, 12 to 20 percent slopes, eroded	Chetek	60	G105XY003WI
		Onamia	40	G105XY006WI
CoE	Chetek-Onamia complex, 20 to 30 percent slopes	Chetek	60	G105XY003WI
		Onamia	40	G105XY006WI
CyA	Clyde silt loam, 0 to 3 percent slopes	Clyde	100	G105XY007WI
Cz	Cut and fill areas	Pits	100	
DaA	Dakota loam, 0 to 2 percent slopes	Dakota	100	G105XY005WI
DaB	Dakota loam, 2 to 6 percent slopes	Dakota	100	G105XY005WI
DAM	Dams, large	Udorthents	100	
DcC2	Dakota-Pilot complex, 6 to 12 percent slopes, eroded	Dakota	60	G105XY005WI
		Pilot	40	G105XY008WI
DeB	Derinda silt loam, 2 to 6 percent slopes	Derinda	100	G105XY005WI
DeC2	Derinda silt loam, 6 to 12 percent slopes, eroded	Derinda	100	G105XY005WI
DfB	Derinda variant, silt loam, 1 to 6 percent slopes	Derinda variant	100	G105XY004WI

DkB	Dickman sandy loam, 2 to 6 percent slopes	Dickman	100	G105XY002WI
Du	Duelm loamy sand	Duelm variant	100	G105XY001WI
EmE	Emmert loamy sand, 12 to 35 percent slopes	Emmert	100	G105XY003WI
FdA	Floyd silt loam, 0 to 3 percent slopes	Floyd	100	G105XY007WI
Fe	Fluvaquents	Fluvaquents	100	G105XY004WI
Fm	Fluvaquents, wet	Fluvaquents	100	G105XY010WI
FnB	Freeon silt loam, 2 to 6 percent slopes	Freeon	100	G105XY005WI
FoB	Freeon silt loam, heavy substratum, 2 to 6 percent slopes	Freeon	100	G105XY008WI
FoC2	Freeon silt loam, heavy substratum, 6 to 12 percent slopes, eroded	Freeon	100	G105XY008WI
GoB	Gotham loamy fine sand, 2 to 6 percent slopes	Gotham	100	G105XY002WI
GoC	Gotham loamy fine sand, 6 to 12 percent slopes	Gotham	100	G105XY002WI
Gp	Gravel pits	Pits	99	105X
HaA	Halder silt loam, 0 to 3 percent slopes	Halder	100	G105XY004WI
HeB	Hesch fine sandy loam, 2 to 6 percent slopes	Hesch	100	G105XY005WI
HeC2	Hesch fine sandy loam, 6 to 12 percent slopes, eroded	Hesch	100	G105XY005WI
HeD2	Hesch fine sandy loam, 12 to 20 percent slopes, eroded	Hesch	100	G105XY006WI
HrB	Hubbard loamy sand, 0 to 6 percent slopes	Hubbard	100	G105XY002WI

HsB	Hubbard loamy sand, loamy substratum, 0 to 6 percent slopes	Hubbard	100	G105XY002WI
HsC	Hubbard loamy sand, loamy substratum, 6 to 12 percent slopes	Hubbard	100	G105XY002WI
HuA	Huntsville silt loam, 0 to 3 percent slopes	Huntsville	100	G105XY008WI
JeA	Jewett silt loam, 0 to 2 percent slopes	Jewett	100	G105XY008WI
JeB	Jewett silt loam, 2 to 6 percent slopes	Jewett	100	G105XY008WI
JeC2	Jewett silt loam, 6 to 12 percent slopes, eroded	Jewett	100	G105XY008WI
JsA	Jewett silt loam, sandy substratum, 0 to 2 percent slopes	Jewett	100	G105XY005WI
JsB	Jewett silt loam, sandy substratum, 2 to 6 percent slopes	Jewett	100	G105XY005WI
LcA	Lawler silt loam, 0 to 3 percent slopes	Lawler	100	G105XY007WI
MaB	Magnor silt loam, 1 to 6 percent slopes	Magnor	100	G105XY004WI
NcB	Nickin silt loam, 2 to 6 percent slopes	Nickin	100	G105XY008WI
NcC2	Nickin silt loam, 6 to 12 percent slopes, eroded	Nickin	100	G105XY008WI
NnD2	Nickin loam, 12 to 20 percent slopes, eroded	Nickin	100	G105XY009WI
OmB	Onamia loam, 2 to 6 percent slopes	Onamia	100	G105XY005WI
OmC2	Onamia loam, 6 to 12 percent slopes, eroded	Onamia	100	G105XY005WI
OnC2	Onamia-Antigo complex, 6 to 12 percent slopes, eroded	Onamia	60	G105XY005WI
		Antigo	40	G105XY005WI

OnD2	Onamia-Antigo complex, 12 to 25 percent slopes, eroded	Onamia	60	G105XY006WI
		Antigo	40	G105XY006WI
OrA	Orion silt loam, 0 to 3 percent slopes	Orion	100	G105XY007WI
OtB	Otterholt silt loam, 2 to 6 percent slopes	Otterholt	100	G105XY008WI
OtC	Otterholt silt loam, 6 to 12 percent slopes	Otterholt	100	G105XY008WI
OtD2	Otterholt silt loam, 12 to 20 percent slopes, eroded	Otterholt	100	G105XY009WI
PIA	Pillot silt loam, 0 to 3 percent slopes	Pillot	100	G105XY008WI
PmB	Plainfield loamy sand, 2 to 6 percent slopes	Plainfield	100	G105XY002WI
PmC	Plainfield loamy sand, 6 to 12 percent slopes	Plainfield	100	G105XY002WI
PmD	Plainfield loamy sand, 12 to 20 percent slopes	Plainfield	100	G105XY003WI
PoB	Port Byron silt loam, 2 to 6 percent slopes	Port Byron	100	G105XY008WI
PoC	Port Byron silt loam, 6 to 12 percent slopes	Port Byron	100	G105XY008WI
PoD	Port Byron silt loam, 12 to 20 percent slopes	Port Byron	100	G105XY009WI
QUA	Quarry	Pits	100	
ReB	Renova silt loam, 2 to 6 percent slopes	Renova	100	G105XY008WI
ReC2	Renova silt loam, 6 to 12 percent slopes, eroded	Renova	100	G105XY008WI
RgC2	Renova variant loam, 4 to 12 percent slopes, eroded	Renova	100	G105XY005WI

RgD2	Renova variant loam, 12 to 20 percent slopes, eroded	Renova	100	G105XY006WI
RhA	Rib silt loam, 0 to 3 percent slopes	Rib	100	G105XY004WI
RnB	Ritchey silt loam, 2 to 6 percent slopes	Ritchey	100	G105XY002WI
RnC2	Ritchey silt loam, 6 to 12 percent slopes, eroded	Ritchey	100	G105XY002WI
RnD2	Ritchey silt loam, 12 to 20 percent slopes, eroded	Ritchey	100	G105XY003WI
RoE	Ritchey soils and rock outcrop, 20 to 35 percent slopes	Rock outcrop	50	
		Ritchey	50	G105XY003WI
RpB	Rockton silt loam, 2 to 6 percent slopes	Rockton	100	G105XY008WI
RpC2	Rockton silt loam, 6 to 12 percent slopes, eroded	Rockton	100	G105XY008WI
RpD2	Rockton silt loam, 12 to 20 percent slopes, eroded	Rockton	100	G105XY009WI
SaB	Santiago silt loam, 2 to 6 percent slopes	Santiago	100	G105XY005WI
SaC2	Santiago silt loam, 6 to 12 percent slopes, eroded	Santiago	100	G105XY005WI
ScC2	Santiago-Antigo complex, 6 to 12 percent slopes, eroded	Santiago	60	G105XY005WI
		Antigo	40	G105XY005WI
ScD2	Santiago-Antigo complex, 12 to 25 percent slopes, eroded	Santiago	60	G105XY006WI
		Antigo	40	G105XY006WI
Se	Sapristis and aquents	Sapristis	50	G105XY010WI

Se	Sapristis and aquents	Aquents	50	G105XY010WI
ShA	Sattre loam, 0 to 2 percent slopes	Sattre	100	G105XY005WI
ShB	Sattre loam, 2 to 6 percent slopes	Sattre	100	G105XY005WI
ShC2	Sattre loam, 6 to 12 percent slopes, eroded	Sattre	100	G105XY005WI
SIA	Sattre silt loam, 0 to 2 percent slopes	Sattre	100	G105XY005WI
SIB	Sattre silt loam, 2 to 6 percent slopes	Sattre	100	G105XY005WI
Sm	Seelyeville muck	Seelyeville	100	G105XY010WI
SrA	Skyberg silt loam, 0 to 3 percent slopes	Skyberg	100	G105XY007WI
Ud	Udifluvents	Udifluvents	100	G105XY004WI
VaB	Vlasaty silt loam, 2 to 6 percent slopes	Vlasaty	100	G105XY005WI
VaC2	Vlasaty silt loam, 6 to 12 percent slopes, eroded	Vlasaty	100	G105XY005WI
W	Water	Water	100	
WhB	Whalan silt loam, 2 to 6 percent slopes	Whalan	100	G105XY008WI
WhC2	Whalan silt loam, 6 to 12 percent slopes, eroded	Whalan	100	G105XY008WI
WhD2	Whalan silt loam, 12 to 25 percent slopes, eroded	Whalan	100	G105XY009WI