Forage Suitability Groups

Adams County, Wisconsin

Symbol	Mapunit Name	Comp Name	Component %	foragesuitgrpid
Ad	Adrian muck	Adrian	100	G089XY010WI
AlA	Algansee loamy sand, 0 to 3 percent slopes	Algansee	100	G089XY010WI
An	Aquents, sandy	Aquents	100	
Au	Au Gres loamy sand	Au Gres	100	G089XY001WI
BlA	Billett sandy loam, 0 to 3 percent slopes	Billett	100	G089XY005WI
BnB	Boone sand, 2 to 6 percent slopes	Boone	100	G089XY002WI
BnC	Boone sand, 6 to 12 percent slopes	Boone	100	G089XY002WI
BnD	Boone sand, 12 to 25 percent slopes	Boone	100	G089XY003WI
BpF	Boone-Rock outcrop complex, 25 to 45 percent slopes	Boone	60	G089XY003WI
		Rock outcrop	40	
BrA	Brems loamy sand, 0 to 3 percent slopes	Brems	100	G089XY001WI
BsA	Brems-Newson loamy sands, 0 to 3 percent slopes	Brems	55	G089XY001WI
		Newson	45	G089XY001WI
BtB	Briggsville silt loam, 2 to 6 percent slopes	Briggsville	100	G089XY008WI
CoB	Coloma sand, 2 to 6 percent slopes	Coloma	100	G089XY002WI
CoC	Coloma sand, 6 to 12 percent slopes	Coloma	100	G095BY002WI
CoD	Coloma sand, 12 to 25 percent slopes	Coloma	100	G095BY003WI

DeA	Delton sand, 0 to 2 percent slopes	Delton	100	G089XY005WI
DeB	Delton sand, 2 to 6 percent slopes	Delton	100	G089XY005WI
DeC	Delton sand, 6 to 15 percent slopes	Delton	100	G089XY005WI
DsA	Delton sand, sandy substratum, 0 to 3 percent slopes	Delton	100	G089XY005WI
EvB	Elkmound loamy sand, 2 to 6 percent slopes	Elkmound	100	G089XY002WI
Fv	Fisk loamy sand	Fisk	100	G089XY004WI
GaB	Gale silt loam, 2 to 6 percent slopes	Gale	100	G089XY008WI
GaC2	Gale silt loam, 6 to 12 percent slopes, eroded	Gale	100	G089XY008WI
GrB	Grays silt loam, 2 to 6 percent slopes	Grays	100	G095BY008WI
GrC	Grays silt loam, 6 to 12 percent slopes	Grays	100	G095BY008WI
Hm	Houghton muck	Houghton	100	G089XY010WI
KnB	Kewaunee silt loam, 2 to 6 percent slopes	Kewaunee	100	G095BY005WI
KnC	Kewaunee silt loam, 6 to 12 percent slopes	Kewaunee	100	G095BY005WI
KnD2	Kewaunee silt loam, 12 to 20 percent slopes, eroded	Kewaunee	100	G095BY006WI
KsA	Kibbie silt loam, 0 to 3 percent slopes	Kibbie	100	G089XY007WI
LDF	Landfill	Urban Land	100	
Le	Leola loamy sand	Leola	100	G089XY001WI
M-W	Miscellaneous water	Water	100	
MbA	Manawa silt loam, 0 to 3 percent slopes	Manawa	100	G095BY004WI
MoA	Meehan loamy sand, 0 to 3 percent slopes	Meehan	100	G089XY001WI

Ne	Newson loamy sand	Newson	100	G089XY001WI
OkB	Okee loamy sand, 2 to 6 percent slopes	Okee	100	G095BY005WI
OkC	Okee loamy sand, 6 to 12 percent slopes	Okee	100	G095BY005WI
OkD	Okee loamy sand, 12 to 25 percent slopes	Okee	100	G095BY006WI
Pa	Palms muck	Palms	100	G095BY010WI
Pd	Pits	Pits	100	
PfA	Plainfield sand, 0 to 2 percent slopes	Plainfield	100	G089XY002WI
PfB	Plainfield sand, 2 to 6 percent slopes	Plainfield	100	G089XY002WI
PfC	Plainfield sand, 6 to 12 percent slopes	Plainfield	100	G089XY002WI
PfD	Plainfield sand, 12 to 35 percent slopes	Plainfield	100	G089XY003WI
Ps	Poygan silty clay loam	Poygan	100	G095BY004WI
Pw	Psammaquents, nearly level	Psammaquents	100	
QUA	Quarry	Pits	100	
RfA	Richford loamy sand, 0 to 2 percent slopes	Richford	100	G089XY002WI
RfB	Richford loamy sand, 2 to 6 percent slopes	Richford	100	G089XY002WI
RfC	Richford loamy sand, 6 to 12 percent slopes	Richford	100	G095BY002WI
SoB	Sisson fine sandy loam, 2 to 6 percent slopes	Sisson	100	G089XY005WI
SpA	Sparta loamy sand, 0 to 3 percent slopes	Sparta	100	G089XY002WI
TeA	Tell silt loam, 0 to 3 percent slopes	Tell	100	G089XY008WI
UoE	Udorthents, earthen dam	Udorthents	100	
W	Water	Water greater than 40	100	

Wa	Wautoma loamy sand	Wautoma	100	G089XY004WI
WeA	Wyeville loamy sand, 0 to 3 percent slopes	Wyeville	100	G089XY004WI
WyB	Wyocena loamy sand, 2 to 6 percent slopes	Wyocena	100	G095BY005WI
WyC	Wyocena loamy sand, 6 to 12 percent slopes	Wyocena	100	G095BY005WI
WyD	Wyocena loamy sand, 12 to 25 percent slopes	Wyocena	100	G095BY006WI