

Conservation Tree/Shrub Suitability Groups (MN)

Scott County, Minnesota

[Absence of an entry indicates that a conservation tree/shrub suitability group is not assigned]

Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
AaA: Alluvial land, occasionally flooded	90	3
AaB: Alluvial land, occasionally flooded	90	3
Ab: Alluvial land, frequent overflow	90	3
Ba: Beaches, sandy	90	7
Bb: Muck soil	45	2h
Beaches, sandy	45	2
Bc: Blue Earth	90	2
BdB: Mahtomedi	40	7
Kingsley	40	5
Hayden	20	3
BdC: Mahtomedi	40	7
Kingsley	40	5

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
BdC:		
Hayden	20	3
BdC2:		
Mahtomedi, moderately eroded	40	7
Kingsley, moderately eroded	40	5
Hayden, moderately eroded	20	3
BdD:		
Mahtomedi	40	7
Kingsley	40	5
Hayden	20	3
BdD2:		
Mahtomedi, moderately eroded	40	7
Kingsley, moderately eroded	40	5
Hayden, moderately eroded	20	3
BdE2:		
Mahtomedi, moderately eroded	40	7

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
BdE2:		
Kingsley, moderately eroded	40	5
Hayden, moderately eroded	20	3
BdF:		
Mahtomedi	40	7
Kingsley	40	5
Hayden	20	3
BeD3:		
Mahtomedi, severely eroded	40	7
Kingsley, severely eroded	40	5
Hayden, severely eroded	20	3
BeE3:		
Mahtomedi, severely eroded	40	7
Kingsley, severely eroded	40	5
Hayden, severely eroded	20	3
CaB:		
Clarion	85	3
CaB2:		

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
CaB2: Clarion, moderately eroded	85	3
CaC: Clarion	85	3
CaC2: Clarion, moderately eroded	85	3
CbC3: Clarion, severely eroded	85	3
Cc: Comfrey	95	2
CdA: Copaston	85	10
CdB: Copaston	85	10
CdB2: Copaston, moderately eroded	85	10
DaA: Dakota	90	6g
DaB: Dakota	90	6g
DaB2: Dakota, moderately eroded	90	6g

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
DaB2:		
DaC2: Dakota, moderately eroded	100	6g
DbA: Dickman	90	6g
DbB: Dickman	90	6g
DbB2: Dickman, moderately eroded	90	6g
DbC2: Dickman, moderately eroded	90	6g
Dc: Dorchester	85	3
Dd: Dorchester	85	3
De: Duelm, variant	90	7
Df: Dundas	85	1
Dg: Dune land	100	10

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EaA: Estherville	90	6g
EaB: Estherville	90	6g
EaB2: Estherville, moderately eroded	90	6g
EaC: Estherville	90	6g
EaC2: Estherville, moderately eroded	90	6g
EbB: Salida	90	10
EbB2: Salida, moderately eroded	90	10
EbC: Salida	90	10
EbC2: Salida, moderately eroded	90	10
Fa: Faxon	85	2
Ga: Glencoe	90	2

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
Gp: Pits, gravel	100	---
HaB: Hayden	85	3
HaB2: Hayden, moderately eroded	85	3
HaC: Hayden	85	3
HaC2: Hayden, moderately eroded	85	3
HaD: Hayden	85	3
HaD2: Hayden, moderately eroded	85	3
HaE2: Hayden, moderately eroded	85	3
HaF2: Hayden	85	3
HbB: Hayden	85	3
HbB2:		

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
HbB2: Hayden, moderately eroded	85	3
HbC: Hayden	85	3
HbC2: Hayden, moderately eroded	85	3
HbD: Hayden	85	3
HbD2: Hayden, moderately eroded	85	3
HbD3: Hayden, severely eroded	85	3
HbE2: Hayden, moderately eroded	85	3
HbE3: Hayden, severely eroded	85	3
HbF2: Hayden	85	3
HcC3: Hayden, severely eroded	85	3
HcD3: Hayden, severely eroded	85	3

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
HcD3:		
HcE3:		
Hayden, severely eroded	85	3
HdA:		
Sparta	90	7
HdB:		
Sparta	90	7
HdB2:		
Sparta	90	7
HdC:		
Sparta	90	7
HdC2:		
Sparta	90	7
HeA:		
Sparta	90	7
HeB:		
Sparta	90	7
HeB2:		
Sparta	90	7
HeC:		
Sparta	90	7
HeC2:		
Sparta	90	7

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
HeC2:		
Ia:		
Isanti	85	1
INT:		
Water, intermittent	100	---
KaA:		
Kasota	85	6g
KaB:		
Kasota	85	6g
LaA:		
Wadena	90	5
LaB:		
Estherville	90	6g
LaB2:		
Estherville, moderately eroded	90	6g
LaC:		
Estherville	90	6g
LaC2:		
Estherville, moderately eroded	90	6g
LaD:		
Estherville	90	6g
LaD2:		

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
LaD2: Estherville, moderately eroded	90	6g
LbB: Estherville	55	6g
Burnsville	40	6g
LbB2: Estherville, moderately eroded	55	6g
Burnsville, moderately eroded	40	6g
LbC: Estherville	55	6g
Burnsville	40	6g
LbC2: Estherville, moderately eroded	55	6g
Burnsville, moderately eroded	40	6g
LbD: Estherville	55	6g
Burnsville	40	6g
LcB: Lester	85	3

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
LcB:		
LcB2: Lester, moderately eroded	85	3
LcC: Lester	85	3
LcC2: Lester, moderately eroded	85	3
LcD: Lester	85	3
LcD2: Lester, moderately eroded	85	3
LcE2: Lester, moderately eroded	90	3
LcF2: Lester	100	3
LdC3: Lester, severely eroded	85	3
LdD3: Lester, severely eroded	85	3
LdE3: Lester, severely eroded	90	3
LdF3: Lester	100	3

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LdF3:		
Le:		
Le Sueur	90	3
Lf:		
Le Sueur	55	3
Lester	35	3
M-W:		
Water, miscellaneous	100	---
Ma:		
Marsh	100	10
Oa:		
Oshawa	95	10
PaA:		
Palms	85	2h
PaB:		
Palms, sloping	85	2h
PbA:		
Houghton	90	2h
PbB:		
Houghton, sloping	90	2h
Ra:		
Oshawa	90	10

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
Sa: Rock outcrop, sandstone	100	10
Sb: Steep land	100	10
Sc: Stony land	100	10
Ta: Terrace escarpments	100	10
TbB: Terril	90	3
TbC: Terril	90	3
TbD: Terril	100	3
TbE: Terril	100	3
TcA: Terril	85	3
TcB: Terril	85	3
TcC: Terril	100	3
TcD:		

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TcD: Terril	100	3
TcE: Terril	100	3
W: Water	100	---
WaA: Waukegan	90	6g
WaB: Waukegan	90	6g
WaB2: Waukegan, moderately eroded	90	6g
WaC2: Waukegan, moderately eroded	90	6g
WaD2: Waukegan, moderately eroded	90	6g
Wb: Webster	70	2
Glencoe	30	2
Wc: Webster	70	2

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Wc: Le Sueur	30	1
ZaA: Sartell	90	7
ZaA2: Sartell, moderately eroded	90	7
ZaB: Sartell	90	7
ZaB2: Sartell, moderately eroded	90	7
ZaC2: Sartell, moderately eroded	100	7