

Conservation Tree/Shrub Suitability Groups (MN)

Dodge 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
1003: Udorthents, loamy	100	---
1007: Udorthents, shallow	100	---
1010: Pits, quarry	100	---
1027A: Coland, frequently flooded	50	2
Spillville, occasionally flooded	40	1
1033A: Spillville, occasionally flooded	75	3
GP: Pits, gravel	50	---
Udipsammments	45	---
L57A: Medo, depressional	90	10
L171A: Merton	80	1
L177B: Moland	90	3
L180A:		

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
L180A: Maxcreek	85	2
L181A: Kish, till substratum	70	2k
Mayer	25	2k
L182A: Newry	85	3
L183B: Blooming	90	3
L183C2: Blooming, moderately eroded	95	3
L190B: Warsaw, morainic	80	5
L190C2: Warsaw, morainic, moderately eroded	80	5
M502A: Warsaw	85	5
M504A: Marshan	90	2
M505A: Klinger	85	1
M506B:		

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
M506B: Kasson	85	3
M507A: Marquis	85	3
M507B: Marquis	85	3
M508A: Oran	85	1
M509A: Mantorville	80	5
M509B: Mantorville	85	5
M509C2: Mantorville, moderately eroded	80	5
M510A: Maxfield	93	2
M511A: Readlyn	95	1
M512A: Menomin	50	5
Hayfield	45	6g
M513A:		

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M513A: Meridian	80	5
M514A: Lawler	50	6g
Marshan	45	2
M515A: Tripoli	95	2
M517A: Clyde	90	2
M518B: Clyde	55	2
Floyd	40	1
M521C2: Kenyon, moderately eroded	85	3
M522D2: Bassett, moderately eroded	50	3
Racine, moderately eroded	40	3
M522E: Bassett	50	3
Racine	40	3

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
M522E:		
M523C2:		
Bassett, moderately eroded	50	3
Kasson, moderately eroded	40	3
M524A:		
Hayfield	85	6g
M525A:		
Dakota	85	5
M526B:		
Winneshiek	80	6
M526C2:		
Winneshiek, moderately eroded	75	6
M527D2:		
Nasset, moderately eroded	45	5
Winneshiek, moderately eroded	35	6
M532A:		
Maxfield, occasionally flooded	70	2
M533A:		
Marshan, depressional	85	2

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M-W: Water, miscellaneous	100	---
N501B: Downs	95	3
N501C2: Downs, moderately eroded	90	3
N501D2: Downs, moderately eroded	90	3
N510E: Sylvester	70	6
Downs	25	3
N514B: Joy	60	1
Ossian, occasionally flooded	20	2
N522A: Otter, channeled upland, frequently flooded	85	2
N534E: Downs	50	3
Nasset	30	5
N536B:		

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N536B: Tama	90	3
N536C2: Tama, moderately eroded	85	3
N537E2: Fayette, moderately eroded	60	3
Hersey, bedrock substratum, moderately eroded	25	3
N538C2: Waubeek, moderately eroded	40	3
Massbach, moderately eroded	40	3
N552B: Winneshiek	40	6
Schapville	40	6
N555B: Tama	50	3
Dinsmore	45	3
N555C2: Tama, moderately eroded	55	3
Dinsmore, moderately eroded	35	3

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N555C2:		
N560E2:		
Hersey, moderately eroded	40	3
Fayette, moderately eroded	40	3
N572B:		
Downs	75	3
Hersey, bedrock substratum	20	3
N572C2:		
Downs, moderately eroded	65	3
Hersey, bedrock substratum, moderately eroded	25	3
N572D2:		
Downs, moderately eroded	65	3
Hersey, bedrock substratum, moderately eroded	25	3
N574B:		
Downs	50	3
Hersey	45	3
N574C2:		

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Map symbol and soil name	Pct. of map unit	Conservation tree/shrub suitability group
N574C2:		
Downs, moderately eroded	50	3
Hersey, moderately eroded	40	3
N574D2:		
Downs, moderately eroded	45	3
Hersey, moderately eroded	40	3
N575F:		
Rockton	25	6
Emeline	25	10
Channahon	25	10
N578B:		
Barremills, drainageway, occasionally flooded	85	3
N595A:		
Otter, bedrock substratum, occasionally flooded	60	2
Lawson, bedrock substratum, occasionally flooded	35	3
W:		
Water	100	---