

# Wildlife Habitat (MN)

Yellow Medicine County, Minnesota

[Absence of an entry indicates that data were not estimated]

Map symbol and soil name	Pct. of map unit	Potential for habitat elements							Potential as habitat for--		
		Grain and seed crops	Grasses and legumes	Wild herba- ceous plants	Hard- wood trees	Conif- erous trees	Wetland plants	Shallow water areas	Open- land wild- life	Wood- land wild- life	Wetland wild- life
31E: Storden	85	Poor	Fair	Good	Fair	Poor	Very poor	Very poor	Fair	Fair	Very poor
31F: Storden	85	Poor	Fair	Good	Fair	Poor	Very poor	Very poor	Fair	Fair	Very poor
35: Blue Earth	85	Fair	Fair	Fair	Fair	Poor	Good	Good	Fair	Poor	Good
85: Calco, occasionally flooded	85	Good	Fair	Good	Poor	Very poor	Good	Good	Fair	Poor	Fair
86: Canisteo	85	Good	Good	Fair	Fair	Fair	Good	Good	Good	Fair	Good
94B: Terril	86	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
94C: Terril	86	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
108: McIntosh	85	Good	Good	Good	Fair	Fair	Poor	Poor	Good	Fair	Poor
113: Webster	85	Good	Good	Good	Fair	Poor	Good	Good	Good	Fair	Good

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127A: Sverdrup	86	Fair	Fair	Fair	Fair	Fair	Poor	Very poor	Fair	Fair	Poor
127B: Sverdrup	86	Fair	Fair	Fair	Fair	Fair	Poor	Very poor	Fair	Fair	Poor
127C: Sverdrup	85	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor
134: Okoboji	85	Fair	Fair	Fair	Fair	Very poor	Good	Good	Fair	Fair	Good
137: Dovray	85	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good
140: Spicer	85	Good	Good	Fair	Fair	Poor	Good	Good	Good	Fair	Good
141A: Egeland	85	Fair	Fair	Good	Fair	Very poor	Very poor	Very poor	Fair	Fair	Very poor
141B: Egeland	85	Fair	Fair	Good	Fair	Very poor	Very poor	Very poor	Fair	Fair	Very poor
160: Fieldon	90	Good	Good	Good	Good	Fair	Good	Good	Good	Good	Good
210: Fulda	86	Fair	Fair	Fair	Fair	Fair	Good	Good	Fair	Fair	Fair

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246: Marysland	85	Good	Good	Fair	Fair	Fair	Good	Good	Fair	Fair	Good
276: Oldham	85	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
290B: Rothsay	85	Good	Good	Fair	Fair	Fair	Poor	Very poor	Good	Fair	Poor
290B2: Rothsay, eroded	85	Good	Good	Fair	Fair	Fair	Poor	Very poor	Good	Fair	Poor
319: Barbert	85	Good	Good	Good	Fair	Fair	Good	Good	Good	Fair	Fair
339A: Fordville	86	Good	Good	Good	Poor	Very poor	Very poor	Very poor	Good	Very poor	Very poor
339B: Fordville	86	Good	Good	Good	Poor	Very poor	Very poor	Very poor	Good	Very poor	Very poor
341A: Arvilla	90	Fair	Good	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor
341B: Arvilla	90	Fair	Good	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor
341C: Arvilla	90	Poor	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor

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347: Malachy	85	Fair	Fair	Good	Fair	Fair	Fair	Fair	Fair	Fair	Fair	Fair
371: Clontarf	85	Fair	Fair	Good	Good	Good	Poor	Poor	Fair	Good	Poor	
402D: Sioux	90	Very poor	Very poor	Poor	Poor	Very poor	Very poor	Very poor	Very poor	Very poor	Very poor	
421B: Ves	85	Good	Good	Good	Good	Good	Poor	Very poor	Good	Good	Very poor	
423: Seaforth	86	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor	
434: Perella	85	Poor	Fair	Good	Fair	Fair	Good	Good	Fair	Fair	Good	
444: Canisteo	85	Good	Good	Fair	Fair	Fair	Good	Good	Good	Fair	Good	
574: Du Page, occasionally flooded	85	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor	
575: Nishna, occasionally flooded	85	Fair	Fair	Fair	Poor	Very poor	Good	Good	Fair	Poor	Good	

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		Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous trees	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
591B: Doland	85	Good	Good	Good	Good	Good	Poor	Very poor	Good	Good	Very poor
591B2: Doland, eroded	85	Good	Good	Good	Good	Good	Poor	Very poor	Good	Good	Very poor
597: Tara	85	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
610: Calco, frequently flooded	85	Good	Fair	Good	Poor	Very poor	Good	Good	Fair	Poor	Fair
878: Calco, frequently flooded	56	Good	Fair	Good	Poor	Very poor	Good	Good	Fair	Poor	Fair
Du Page, occasionally flooded	30	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
883: Zumbro, occasionally flooded	65	Good	Good	Good	Good	Good	Poor	Very poor	Good	Good	Poor
Du Page, occasionally flooded	25	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
923D: Copaston	60	Poor	Poor	Fair	Fair	Fair	Very poor	Very poor	Poor	Fair	Very poor
Rock outcrop	30	---	---	---	---	---	---	---	---	---	---

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		Grain and seed crops	Grasses and legumes	Wild herba- ceous plants	Hard- wood trees	Conif- erous trees	Wetland plants	Shallow water areas	Open- land wild- life	Wood- land wild- life	Wetland wild- life	
953C:												
Arvilla	45	Poor	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor	
Storden	25	Fair	Good	Good	Fair	Poor	Very poor	Very poor	Fair	Fair	Very poor	
Ves	20	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
954B2:												
Ves, eroded	60	Good	Good	Good	Good	Good	Poor	Very poor	Good	Good	Very poor	
Storden, eroded	30	Good	Good	Good	Fair	Poor	Very poor	Very poor	Good	Fair	Very poor	
954C2:												
Storden, eroded	60	Fair	Good	Good	Fair	Poor	Very poor	Very poor	Fair	Fair	Very poor	
Ves, eroded	30	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
954D:												
Storden	60	Fair	Good	Good	Fair	Poor	Very poor	Very poor	Fair	Fair	Very poor	
Ves	30	Poor	Fair	Good	Good	Good	Very poor	Very poor	Fair	Good	Very poor	
969B2:												
Zell, eroded	65	Fair	Fair	Fair	Poor	Very poor	Very poor	Very poor	Fair	Very poor	Very poor	
Rothsay, eroded	25	Good	Good	Fair	Fair	Fair	Poor	Very poor	Good	Fair	Poor	
969C2:												
Zell, eroded	60	Poor	Fair	Fair	Poor	Very poor	Very poor	Very poor	Poor	Very poor	Very poor	

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		Grain and seed crops	Grasses and legumes	Wild herba-ceous plants	Hard-wood trees	Conif-erous trees	Wetland plants	Shallow water areas	Open-land wild-life	Wood-land wild-life	Wetland wild-life
969C2: Rothsay, eroded	30	Good	Good	Fair	Fair	Fair	Poor	Very poor	Good	Fair	Poor
1003B: Udorthents, (cut and fill land)	100	---	---	---	---	---	---	---	---	---	---
1016: Udorthents, loamy	100	---	---	---	---	---	---	---	---	---	---
1029: Pits, gravel	100	---	---	---	---	---	---	---	---	---	---
1053: Aquents, ponded	45	---	---	---	---	---	---	---	---	---	---
Aquolls, ponded	45	---	---	---	---	---	---	---	---	---	---
1852F: Terril	50	Poor	Fair	Good	Good	Good	Very poor	Very poor	Fair	Good	Very poor
Swanlake	35	Very poor	Very poor	Poor	Fair	Fair	Very poor	Very poor	Very poor	Fair	Very poor
1867: Zumbro, frequently flooded	65	Good	Good	Good	Good	Good	Poor	Very poor	Good	Good	Poor
Calco, frequently flooded	25	Good	Fair	Good	Poor	Very poor	Good	Good	Fair	Poor	Fair

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1868: Canisteo	86	Poor	Fair	Fair	Fair	Fair	Good	Fair	Fair	Fair	Fair
1869: Du Page, variant, occasionally flooded	60	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
McIntosh, variant	30	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
1870: Burr, occasionally flooded	70	Good	Good	Fair	Fair	Fair	Good	Good	Good	Fair	Good
Calco, occasionally flooded	20	Good	Fair	Good	Poor	Very poor	Good	Good	Fair	Poor	Fair
GP: Pits, gravel	80	---	---	---	---	---	---	---	---	---	---
Udipsammets	20	---	---	---	---	---	---	---	---	---	---
J1A: Parnell, depressional	90	Fair	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
J2A: La Prairie, occasionally flooded	90	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Poor	Fair
J7A: Sverdrup	80	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor

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		Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous trees	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
J7B: Sverdrup	85	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J11A: Vallers	85	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
J12A: Marysland	85	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
J23A: Lamoure, occasionally flooded	85	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
J26B: Darnen	90	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J31B: Arvilla	45	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor
Sandberg	40	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor
J32A: Bigstone, depressional	80	Fair	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
J38B: Zell	41	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Eckman	39	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor

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		Grain and seed crops	Grasses and legumes	Wild herba-ceous plants	Hard-wood trees	Conif-erous trees	Wetland plants	Shallow water areas	Open-land wild-life	Wood-land wild-life	Wetland wild-life
J38C2:											
Zell, moderately eroded	46	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor
Eckman, moderately eroded	20	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J42C:											
Sandberg	60	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor
Arvilla	30	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor
J45F:											
Sandberg	80	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
J48A:											
Bigstone, ponded	40	Very poor	Very poor	Good	Poor	Poor	Good	Good	Very poor	Poor	Good
Parnell, ponded	40	Very poor	Very poor	Good	Poor	Poor	Good	Good	Very poor	Poor	Good
J57A:											
Balaton	85	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Poor	Poor
J75A:											
Fordville	85	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J75B:											
Fordville	85	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor

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J77A:											
Lamoure, frequently flooded	85	Very poor	Fair	Good	Poor	Poor	Good	Good	Poor	Poor	Good
J80A:											
Lamoure, channeled, frequently flooded	50	Very poor	Fair	Good	Poor	Poor	Good	Good	Poor	Poor	Good
La Prairie, channeled, frequently flooded	40	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Poor	Poor
J95E:											
Buse, stony	75	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor
Wilno	15	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor
J95F:											
Buse, stony	75	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
Wilno	15	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
J96C2:											
Barnes, moderately eroded	50	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Buse, moderately eroded	30	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J100D2:											
Buse, moderately eroded	70	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor

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J100D2: Wilno	15	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor
J101B: Hokans	70	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Svea	20	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Poor	Poor
J105A: Arvilla	85	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J106B: Barnes, occasional saturation	60	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Buse	15	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Svea	15	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Poor	Poor
J107A: Lakepark	35	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
Roliss	25	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
Parnell, depressional	15	Fair	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
J195B: Poinsett, occasional saturation	80	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor

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J198C2:											
Rusklyn, moderately eroded	45	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Poinsett, moderately eroded	40	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J199A:											
Fulda	85	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
J227D2:											
Buse, moderately eroded	50	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor
Sandberg	30	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
J227F:											
Buse	50	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
Sandberg	30	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
J232B:											
Barnes, occasional saturation	35	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Buse	30	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Arvilla	25	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor

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J235C2:												
Buse, moderately eroded	35	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor	
Barnes, moderately eroded	30	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor	
Arvilla	25	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor	
J236A:												
Highpoint Lake	90	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Poor	Poor	
J237A:												
Brensall	70	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Good	Poor	
Tress	20	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Good	Poor	
J237B:												
Brensall	60	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Good	Poor	
Tress	25	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Good	Poor	
J238D2:												
Buse, firm till, moderately eroded	60	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor	
Wilno	20	Poor	Good	Good	Poor	Poor	Very poor	Very poor	Fair	Poor	Very poor	
J238E:												
Buse, firm till	75	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor	

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J238E: Wilno	15	Very poor	Fair	Good	Poor	Poor	Very poor	Very poor	Poor	Poor	Very poor
J238F: Buse, firm till	75	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
Wilno	15	Very poor	Very poor	Good	Poor	Poor	Very poor	Very poor	Very poor	Poor	Very poor
J240B: Forman, occasional saturation	50	Good	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Aastad	20	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Good	Poor
J243A: Balaton	90	Good	Good	Good	Poor	Poor	Fair	Very poor	Good	Poor	Poor
J250C2: Forman, moderately eroded	45	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
Buse, moderately eroded, firm till	40	Fair	Good	Good	Poor	Poor	Very poor	Very poor	Good	Poor	Very poor
J251A: Parnell, firm till	75	Good	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
L84A: Glencoe, depressional	80	Good	Good	Fair	Fair	Fair	Good	Good	Good	Fair	Good

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L201A:

Normania	85	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
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M-W:

Water, miscellaneous	100	---	---	---	---	---	---	---	---	---	---
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W:

Water	100	---	---	---	---	---	---	---	---	---	---
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