

Wildlife Habitat (MN)

Hennepin 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
D1B:											
Anoka, terrace	55	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor
Zimmerman, terrace	40	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor
D1C:											
Anoka, terrace	45	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor
Zimmerman, terrace	45	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor
D2A:											
Elkriver, rarely flooded	85	Good	Good	Good	Fair	Good	Poor	Poor	Fair	Good	Poor
D3A:											
Elkriver, occasionally flooded	80	Fair	Fair	Fair	Poor	Fair	Fair	Poor	Fair	Good	Poor
D4A:											
Dorset	90	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D4B:											
Dorset	85	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D4C:											
Dorset	75	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D5B:											
Dorset	65	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	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	
D5B:												
Two Inlets	25	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor	
D5C:												
Dorset	55	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
Two Inlets	30	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor	
D5D:												
Dorset	50	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
Two Inlets	35	Poor	Fair	Fair	Fair	Fair	Very poor	Very poor	Fair	Fair	Very poor	
D6A:												
Verndale, acid substratum	90	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
D6B:												
Verndale, acid substratum	85	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
D6C:												
Verndale, acid substratum	80	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
D7A:												
Hubbard	95	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor	
D7B:												
Hubbard	90	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	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
D7C: Hubbard	80	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
D8B: Sandberg	95	Poor	Fair	Fair	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
D8C: Sandberg	80	Poor	Fair	Fair	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
D8D: Sandberg	80	Poor	Fair	Fair	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
D8E: Sandberg	80	Poor	Fair	Fair	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
D10A: Forada	95	Fair	Good	Good	Good	Good	Good	Good	Good	Good	Good
D11A: Lindaas	80	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
D12B: Bygland, MAP>25	70	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D12C2: Bygland, MAP>25	70	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D13A: Langola, terrace	85	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	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
D13B: Langola, terrace	85	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D15A: Seelyeville, drained	65	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
Markey, drained	25	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
D16A: Markey, ponded	45	Very poor	Very poor	Very poor	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
Seelyeville, ponded	45	Very poor	Very poor	Very poor	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
D17A: Duelm	90	Fair	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
D18B: Braham, terrace	85	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D19A: Fordum, frequently flooded	65	Poor	Poor	Poor	Poor	Poor	Good	Good	Fair	Poor	Good
Winterfield, frequently flooded	25	Fair	Fair	Fair	Poor	Fair	Fair	Poor	Fair	Good	Poor
D20A: Isan	85	Poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good

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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
D21A: Isan, depressional	85	Very poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good
D23A: Southaven	90	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D24A: Sedgeville, occasionally flooded	85	Fair	Good	Good	Good	Good	Good	Good	Good	Good	Good
D25A: Soderville, terrace	90	Fair	Good	Good	Good	Good	Poor	Very poor	Good	Good	Very poor
D26A: Foldahl, MAP>25	90	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D27A: Dorset, loamy substratum	80	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D28B: Urban land	75	---	---	---	---	---	---	---	---	---	---
Bygland, MAP>25	20	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D29B: Urban land	70	---	---	---	---	---	---	---	---	---	---
Hubbard, bedrock substratum	20	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	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
D30A:											
Markey, surface drained	45	Poor	Poor	Poor	Poor	Fair	Fair	Fair	Poor	Fair	Fair
Seelyeville, surface drained	45	Poor	Poor	Poor	Poor	Fair	Fair	Fair	Poor	Fair	Fair
D31A:											
Urban land	70	---	---	---	---	---	---	---	---	---	---
Duelm	20	Fair	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
D33B:											
Urban land	70	---	---	---	---	---	---	---	---	---	---
Dorset	20	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D33C:											
Urban land	70	---	---	---	---	---	---	---	---	---	---
Dorset	20	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D34B:											
Urban land	75	---	---	---	---	---	---	---	---	---	---
Hubbard	20	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
D35A:											
Elkriver, occasionally flooded	70	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	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
D35A: Fordum, occasionally flooded	20	Very poor	Very poor	Good	Fair	Fair	Good	Good	Very poor	Fair	Good
D37F: Dorset, bedrock substratum	70	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Rock outcrop	20	---	---	---	---	---	---	---	---	---	---
D40A: Kratka, thick solum	80	Fair	Good	Good	Poor	Poor	Good	Good	Good	Poor	Good
D41C: Urban land	75	---	---	---	---	---	---	---	---	---	---
Waukon	20	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
D43A: Gonvick, terrace	85	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
GP: Pits, gravel	80	---	---	---	---	---	---	---	---	---	---
Udipsamments	20	---	---	---	---	---	---	---	---	---	---
L2B: Malardi	65	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	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
L2B: Hawick	25	Poor	Fair	Good	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
L2C: Malardi	60	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Hawick	25	Poor	Fair	Good	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
L2D: Malardi	55	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Hawick	30	Poor	Fair	Good	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
L2E: Malardi	55	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Hawick	30	Poor	Fair	Good	Poor	Fair	Very poor	Very poor	Good	Fair	Very poor
L3A: Rasset	90	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L3B: Rasset	80	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L3C: Rasset	75	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L4B: Crowfork	90	Fair	Fair	Fair	Fair	Good	Very poor	Very poor	Good	Fair	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
L4C: Crowfork	90	Fair	Fair	Fair	Fair	Good	Very poor	Very poor	Good	Fair	Very poor
L4D: Crowfork	85	Fair	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
L6A: Biscay	85	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
L7A: Biscay, depressional	80	Poor	Poor	Poor	Poor	Poor	Good	Good	Good	Poor	Good
L8A: Darfur	95	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
L9A: Minnetonka	90	Good	Good	Good	Good	Good	Good	Good	Good	Fair	Good
L10B: Kasota	80	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L11B: Grays	90	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L12A: Blue Earth, frequently flooded	30	Very poor	Good	Good	Very poor	Very poor	Good	Good	Good	Very poor	Good

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L12A:											
Houghton, frequently flooded	30	Very poor	Good	Good	Very poor	Very poor	Good	Good	Good	Very poor	Good
Muskego, frequently flooded	30	Very poor	Good	Good	Very poor	Very poor	Good	Good	Good	Very poor	Good
L13A:											
Klossner, drained	80	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
L14A:											
Houghton, drained	80	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
L15A:											
Glencoe, ponded	30	Very poor	Very poor	Good	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
Klossner, ponded	30	Very poor	Very poor	Good	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
Okoboji, ponded	30	Very poor	Very poor	Good	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
L16A:											
Blue Earth, ponded	30	Very poor	Very poor	Good	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
Houghton, ponded	30	Very poor	Very poor	Good	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
Muskego, ponded	30	Very poor	Very poor	Good	Very poor	Very poor	Good	Good	Very poor	Very poor	Good
L17B:											
Angus	50	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	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
L17B: Malardi	30	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L18A: Shields	85	Good	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair
L19B: Moon	85	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L20B: Fedji, silty substratum	85	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L21A: Canisteo	80	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
L22C2: Lester, eroded	70	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L22D2: Lester, eroded	80	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L22E: Lester, morainic	75	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L22F: Lester, morainic	75	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L23A: Cordova	85	Good	Good	Good	Good	Good	Good	Good	Good	Good	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
L24A: Glencoe, depressional	90	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
L25A: Le Sueur	80	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
L26A: Shorewood	85	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
L26B: Shorewood	90	Good	Good	Good	Good	Good	Poor	Poor	Fair	Good	Poor
L26C2: Shorewood, eroded	95	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
L27A: Suckercreek, frequently flooded	85	Poor	Fair	Good	Poor	Poor	Good	Good	Poor	Poor	Good
L28A: Suckercreek, occasionally flooded	80	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
L29A: Hanlon, occasionally flooded	80	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
L30A: Medo, surface drained	65	Very poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good

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L30A: Medo, drained	20	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
L31A: Biscay, ponded	30	Very poor	Poor	Good	Very poor	Very poor	Good	Good	Good	Very poor	Good
Dassel, ponded	30	Very poor	Poor	Good	Very poor	Very poor	Good	Good	Good	Very poor	Good
Medo, ponded	30	Very poor	Poor	Good	Very poor	Very poor	Good	Good	Good	Very poor	Good
L32D: Hawick	75	Poor	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
L32F: Hawick	75	Poor	Fair	Fair	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
L35A: Lerdal	80	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
L36A: Hamel, overwash	50	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
Hamel	43	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
L37B: Angus, morainic	80	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	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
L38A:											
Rushriver, occasionally flooded	75	Poor	Good	Good	Fair	Fair	Good	Good	Good	Fair	Good
L39A:											
Minneiska, occasionally flooded	70	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
L40B:											
Angus	45	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kilkenny	40	Good	Good	Good	Good	Good	Poor	Very poor	Good	Good	Very poor
L41C2:											
Lester, eroded	45	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kilkenny, eroded	40	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L41D2:											
Lester, eroded	45	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kilkenny, eroded	35	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L41E:											
Lester	45	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kilkenny	40	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor

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L41F:											
Lester	45	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kilkenny	35	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L42B:											
Kingsley	70	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Gotham	25	Poor	Good	Good	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
L42C:											
Kingsley	70	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Gotham	25	Poor	Good	Good	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
L42D:											
Kingsley	70	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Gotham	25	Poor	Good	Good	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
L42E:											
Kingsley	70	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Gotham	25	Poor	Good	Good	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor
L42F:											
Kingsley	70	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Gotham	25	Poor	Good	Good	Fair	Fair	Very poor	Very poor	Good	Fair	Very poor

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L43A: Brouillett, occasionally flooded	80	Good	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair
L44A: Nessel	85	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor
L45A: Dundas	65	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
Cordova	25	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
L46A: Tomall	80	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L47A: Eden Prairie	85	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L47B: Eden Prairie	80	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L47C: Eden Prairie	70	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L49A: Klossner, surface drained	65	Poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good
Klossner, drained	20	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor

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L50A:											
Houghton, surface drained	40	Poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good
Muskego, surface drained	40	Poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good
L52C:											
Urban land	75	---	---	---	---	---	---	---	---	---	---
Lester	20	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L52E:											
Urban land	75	---	---	---	---	---	---	---	---	---	---
Lester	20	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L53B:											
Urban land	70	---	---	---	---	---	---	---	---	---	---
Moon	20	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L54A:											
Urban land	70	---	---	---	---	---	---	---	---	---	---
Dundas	20	Good	Good	Good	Good	Good	Poor	Fair	Good	Good	Poor
L55B:											
Urban land	70	---	---	---	---	---	---	---	---	---	---
Malardi	20	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	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	
L55C:												
Urban land	70	---	---	---	---	---	---	---	---	---	---	---
Malardi	20	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
L56A:												
Klossner, frequently flooded	45	Poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good	
Muskego, frequently flooded	45	Poor	Poor	Good	Poor	Poor	Good	Good	Poor	Poor	Good	
L58B:												
Koronis	60	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
Kingsley	25	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
L58C2:												
Koronis, eroded	55	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
Kingsley, eroded	25	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
L58D2:												
Koronis, eroded	55	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
Kingsley, eroded	25	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	
L58E:												
Koronis	55	Poor	Poor	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor	

Wildlife Habitat (MN)

Hennepin County, Minnesota

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 herbaceous plants	Hardwood trees	Coniferous trees	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
L58E:											
Kingsley	25	Poor	Poor	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L59A:											
Forestcity	70	Good	Good	Good	Fair	Fair	Good	Good	Good	Fair	Good
Lundlake, depressional	25	Good	Good	Good	Fair	Fair	Good	Good	Good	Fair	Good
L60B:											
Angus	65	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Moon	30	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L61C2:											
Lester, eroded	60	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Metea, eroded	25	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L61D2:											
Lester, eroded	55	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Metea, eroded	25	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L61E:											
Lester	55	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Metea	25	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor

Wildlife Habitat (MN)

Hennepin County, Minnesota

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
L62B:											
Koronis	55	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kingsley	20	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Malardi	20	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L62C2:											
Koronis, eroded	40	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kingsley, eroded	25	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Malardi, eroded	25	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L62D2:											
Koronis, eroded	40	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kingsley, eroded	25	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Malardi, eroded	25	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L62E:											
Koronis	40	Poor	Poor	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Kingsley	25	Poor	Poor	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Malardi	25	Poor	Poor	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor

Wildlife Habitat (MN)

Hennepin County, Minnesota

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
L64A:											
Tadkee	50	Poor	Good	Good	Fair	Poor	Good	Good	Good	Poor	Good
Tadkee, depressional	36	Poor	Good	Good	Poor	Poor	Good	Good	Poor	Poor	Good
L70C2:											
Lester, eroded	60	Good	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Malardi, eroded	25	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L70D2:											
Lester, eroded	55	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Malardi, eroded	25	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L70E:											
Lester	55	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
Malardi	25	Poor	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L71C:											
Metea	80	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L72A:											
Lundlake, depressional	90	Good	Good	Good	Fair	Fair	Good	Good	Good	Fair	Good
L110E:											
Lester	50	Poor	Fair	Good	Good	Good	Very poor	Very poor	Fair	Good	Very poor

Wildlife Habitat (MN)

Hennepin County, Minnesota

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
L110E: Ridgeton	30	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L110F: Lester	55	Poor	Fair	Good	Good	Good	Very poor	Very poor	Fair	Good	Very poor
Ridgeton	30	Fair	Good	Good	Good	Good	Very poor	Very poor	Good	Good	Very poor
L131A: Litchfield	85	Fair	Good	Good	Good	Good	Fair	Poor	Good	Good	Poor
L132A: Hamel	50	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Glencoe, depressional	30	Good	Good	Good	Good	Fair	Good	Good	Good	Good	Good
M-W: Water, miscellaneous	100	---	---	---	---	---	---	---	---	---	---
U1A: Urban land	80	---	---	---	---	---	---	---	---	---	---
Udorthents, wet substratum	20	---	---	---	---	---	---	---	---	---	---
U2A: Udorthents, wet substratum	100	---	---	---	---	---	---	---	---	---	---

Wildlife Habitat (MN)

Hennepin County, Minnesota

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 herbaceous plants	Hardwood trees	Coniferous trees	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
U3B:											
Udorthents, loamy (cut and fill land)	100	Poor	Poor	Fair	Good	Good	Poor	Very poor	Poor	Fair	Very poor
U4A:											
Urban land	70	---	---	---	---	---	---	---	---	---	---
Udipsamments, cut and fill land	30	---	---	---	---	---	---	---	---	---	---
U5A:											
Urban land, rarely flooded	65	---	---	---	---	---	---	---	---	---	---
Udorthents, wet substratum, rarely flooded	35	---	---	---	---	---	---	---	---	---	---
U6B:											
Urban land	75	---	---	---	---	---	---	---	---	---	---
Udorthents, cut and fill land	25	---	---	---	---	---	---	---	---	---	---
W:											
Water	100	---	---	---	---	---	---	---	---	---	---