Wildlife Habitat
Lapeer County, Michigan

(Absence of an entry indicates that no rating is applicable.)

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
Ab:										
Abscota	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
Ad:										
Adrian	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
AlA:										
Alcona	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
AlB:										
Alcona	Fair	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
AlC:										
Alcona	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
An:										
Algansee	Very poor.	Fair	Fair	Fair	Fair	Fair	Fair	Poor	Fair	Fair.
AoA:										
Allendale	Fair	Fair	Good	Fair	Fair	Poor	Fair	Fair	Fair	Poor.
AoB:										
Allendale	Fair	Fair	Good	Fair	Fair	Poor	Poor	Fair	Fair	Poor.
AsB:										
Au Gres	Poor	Fair	Fair	Good	Good	Fair	Very poor.	Poor	Good	Poor.
AuA:										
Au Gres	Poor	Fair	Fair	Good	Good	Poor	Very poor.	Poor	Good	Very poor.
Ba:										
Barry	Good	Good	Fair	Fair	Fair	Good	Good	Good	Fair	Good.
BeA:										
Belding	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
BeB:										
Belding	Fair	Good	Good	Good	Good	Very poor.	Poor	Good	Good	Very poor.
BfA:										
Belding Variant	Poor	Fair	Good	Good	Good	Fair	Fair	Fair	Good	Fair.
BfB:										
Belding Variant	Poor	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
Bh:										
Berville	Poor	Poor	Poor	Fair	Fair	Good	Good	Poor	Fair	Good.
BlA:										
Blount	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
BlB:										
Blount	Fair	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
BlB2:										
Blount	Fair	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
Bp:										
Borrow pits	---	---	---	---	---	---	---	---	---	---
BrA:										
Boyer	Fair	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
BrB:										
Boyer	Fair	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
BrC:										
Boyer	Fair	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
BrD:										
Boyer	Fair	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
BrE:										
Boyer	Fair	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
BrF:										
Boyer	Very poor.	Fair	Good	Good	Good	Very poor.	Very poor.	Poor	Good	Very poor.
BsA:										
Boyer	Good	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
BsB:										
Boyer	Good	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
BsC:										
Boyer	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
BsD:										
Boyer	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
BtA:										
Brady	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
BtB:										
Brady	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
Bu:										
Breckenridge	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
Bv:										
Brevort	Poor	Fair	Fair	Fair	Fair	Good	Good	Fair	Fair	Good.
Bw:										
Brookston	Fair	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
CaA:										
Capac	Good	Good	Good	Good	Fair	Fair	Fair	Good	Good	Fair.
CaB:										
Capac	Good	Good	Good	Good	Fair	Poor	Poor	Good	Good	Poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
Cc:										
Carlisle----------	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
CeA:										
Celina----------	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
CeB:										
Celina----------	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
CeB2:										
Celina----------	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
Cf:										
Ceresco----------	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
ChB:										
Chelsea----------	Poor	Fair	Fair	Poor	Poor	Very poor.	Very poor.	Fair	Poor	Very poor.
ChC:										
Chelsea----------	Very poor.	Fair	Fair	Poor	Poor	Very poor.	Very poor.	Poor	Poor	Very poor.
ChD:										
Chelsea----------	Very poor.	Fair	Fair	Poor	Poor	Very poor.	Very poor.	Poor	Poor	Very poor.
Cm:										
Cohoctah----------	Poor	Poor	Poor	Good	Good	Good	Good	Poor	Good	Good.
Co:										
Colwood----------	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
CvA:										
Conover----------	Good	Good	Good	Good	Fair	Fair	Fair	Good	Good	Fair.
CvB:										
Conover----------	Good	Good	Good	Good	Fair	Poor	Poor	Good	Good	Poor.
DrA:										
Del Rey----------	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
DrB:										
Del Rey----------	Fair	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
DyA:										
Dryden----------	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
DyB:										
Dryden----------	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
Ed:										
Edwards----------	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
FaA:										
Fabius----------	Fair	Fair	Good	Good	Good	Fair	Poor	Fair	Good	Poor.
Wasepi----------	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
FaB:										
Fabius----------	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
Wasepi	Fair	Good	Good	Good	Good	Very poor.	Poor	Good	Good	Very poor.
FoA:										
Fox	Good	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
FoB:										
Fox	Good	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
FoC2:										
Fox	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
Gd:										
Gilford	Fair	Poor	Poor	Poor	Poor	Good	Good	Fair	Poor	Good.
Ge:										
Glendora	Very poor.	Very poor.	Fair	Fair	Fair	Good	Good	Very poor.	Fair	Good.
Gm:										
Granby	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
Gn:										
Granby	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
Gr:										
Gravel pits	---	---	---	---	---	---	---	---	---	---
Gs:										
Gullied land	---	---	---	---	---	---	---	---	---	---
Gu:										
Gullied land	---	---	---	---	---	---	---	---	---	---
Ho:										
Houghton	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
Ht:										
Hoytville	Fair	Fair	Poor	Poor	Poor	Good	Good	Fair	Poor	Good.
Hy:										
Hoytville	Fair	Fair	Poor	Poor	Poor	Good	Good	Fair	Poor	Good.
IoA:										
Iosco	Fair	Fair	Good	Good	Fair	Fair	Fair	Fair	Good	Fair.
KbA:										
Kibbie	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
KbB:										
Kibbie	Fair	Good	Good	Good	Good	Poor	Poor	Good	Good	Fair.
LaA:										
Lapeer	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
LaB:										
Lapeer	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
LaB2:										
Lapeer	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
LaC:										
Lapeer	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
LaC2:										
Lapeer	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
LaC3:										
Lapeer	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
LaD2:										
Lapeer	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
LaD3:										
Lapeer	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
LaE2:										
Lapeer	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
LaE3:										
Lapeer	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
LaF:										
Lapeer	Very poor.	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
Le:										
Lenawee	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
Lm:										
Linwood	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
LoA:										
Locke	Good	Good	Good	Good	Fair	Fair	Fair	Good	Good	Fair.
LoB:										
Locke	Good	Good	Good	Good	Fair	Poor	Poor	Good	Good	Poor.
Lu:										
Lupton	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
M:										
Miscellaneous	---	---	---	---	---	---	---	---	---	---
MaA:										
Macomb	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
MaB:										
Macomb	Fair	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
MbA:										
Matherton	Good	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
Md:										
Made land	---	---	---	---	---	---	---	---	---	---
MeB:										
Mancelona	Fair	Fair	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
MeC2:										
Mancelona	Fair	Fair	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MfA:										
Marlette	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MfB:										
Marlette	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MfB2:										
Marlette	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MfC:										
Marlette	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MfC2:										
Marlette	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MfC3:										
Marlette	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MfD2:										
Marlette	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MfD3:										
Marlette	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MfE2:										
Marlette	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MfF2:										
Marlette	Very poor.	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MhB:										
Matherton	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
MkB:										
Mcbride	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MkB2:										
Mcbride	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MkC2:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlA:										
Mcbride	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MlB:										
Mcbride	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
MlB2:										
Mcbride	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MlC:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlC2:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlC3:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlD:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlD2:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlD3:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlE2:										
Mcbride	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MlF:										
Mcbride	Very poor.	Fair	Good	Good	Good	Very poor.	Very poor.	Poor	Good	Very poor.
MmA:										
Menominee	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
MmB:										
Menominee	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
MmC:										
Menominee	Fair	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MmD:										
Menominee	Fair	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MnA:										
Metamora	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
MnB:										
Metamora	Fair	Good	Good	Good	Good	Very poor.	Poor	Good	Good	Very poor.
MoB:										
Miami	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
MoB2:										
Miami	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
MoC:										
Miami	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MoC2:										
Miami	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MoD:										
Miami	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MoD2:										
Miami	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MoE:										
Miami	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MoE2:										
Miami	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MoF:										
Miami	Very poor.	Poor	Good	Good	Good	Very poor.	Very poor.	Poor	Good	Very poor.
MoF2:										
Miami	Very poor.	Poor	Good	Good	Good	Very poor.	Very poor.	Poor	Good	Very poor.
MpC3:										
Miami	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MpD3:										
Miami	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MpE3:										
Miami	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MpF3:										
Miami	Very poor.	Poor	Good	Good	Good	Very poor.	Very poor.	Poor	Good	Very poor.
MrA:										
Montcalm	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
MrB:										
Montcalm	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
MrC:										
Montcalm	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MrD:										
Montalm	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MrE:										
Montcalm	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
MrF:										
Montcalm----------	Very poor.	Poor	Good	Good	Good	Very poor.	Very poor.	Poor	Good	Very poor.
MsA:										
Montcalm----------	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
MsB:										
Montcalm----------	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
MtB:										
Morley----------	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
MtB2:										
Morley----------	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
MtC:										
Morley----------	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MtC2:										
Morley----------	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MtD2:										
Morley----------	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MuC3:										
Morley----------	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
MuD3:										
Morley----------	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
MuE3:										
Morley----------	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
Mv:										
Munuscong---------	Fair	Fair	Poor	Poor	Poor	Good	Good	Fair	Poor	Good.
Mw:										
Mussey----------	Fair	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
Gilford----------	Fair	Poor	Poor	Poor	Poor	Good	Good	Fair	Poor	Good.
NaA:										
Nappanee----------	Good	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
NaB:										
Nappanee----------	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
NpA:										
Nappanee----------	Good	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
NpB2:										
Nappanee----------	Good	Good	Good	Good	Good	Poor	Poor	Good	Good	Poor.
OsA:										
Oshtemo----------	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
OsB:										
Oshtemo	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
OsC:										
Oshtemo	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
OwA:										
Owosso	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
OwB:										
Owosso	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
OwC:										
Owosso	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
OwC2:										
Owosso	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
Pa:										
Paulding	Fair	Fair	Poor	Poor	Poor	Good	Good	Fair	Poor	Good.
Pe:										
Pewamo	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
Pm:										
Pewamo	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
Pn:										
Pinconning	Fair	Fair	Fair	Fair	Fair	Good	Good	Fair	Fair	Good.
RcA:										
Richter	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
RcB:										
Richter	Fair	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
RoA:										
Roselms	Fair	Good	Good	Good	Good	Fair	Poor	Good	Good	Poor.
RoB:										
Roselms	Fair	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
RoB2:										
Roselms	Fair	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
ScB2:										
St. Clair	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
ScC2:										
St. Clair	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
Se:										
Sebewa	Poor	Poor	Fair	Fair	Fair	Good	Good	Poor	Fair	Good.
SfB:										
Sisson	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements: Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	POTENTIAL AS HABITAT FOR--: Openland wildlife	Woodland wildlife	Wetland wildlife
SfB2:										
Sisson	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
SfC:										
Sisson	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
SfC2:										
Sisson	Fair	Good	Good	Good	Good	Very poor.	Very poor.	Good	Good	Very poor.
Sn:										
Sloan	Fair	Fair	Good	Poor	Poor	Good	Good	Fair	Poor	Good.
So:										
Spalding	Very poor.	Very poor.	Poor	Poor	Poor	Good	Good	Very poor.	Poor	Good.
Greenwood	Very poor.	Very poor.	Poor	Poor	Poor	Good	Good	Very poor.	Poor	Good.
SpA:										
Spinks	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
SpB:										
Spinks	Fair	Fair	Good	Good	Good	Poor	Very poor.	Fair	Good	Very poor.
SpC:										
Spinks	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
SpD:										
Spinks	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
SpE:										
Spinks	Poor	Fair	Good	Good	Good	Very poor.	Very poor.	Fair	Good	Very poor.
SpF:										
Spinks	Very poor.	Poor	Good	Good	Good	Very poor.	Very poor.	Poor	Good	Very poor.
Ta:										
Tawas	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
TeA:										
Tedrow	Poor	Fair	Good	Fair	Fair	Fair	Fair	Fair	Fair	Fair.
TeB:										
Tedrow	Poor	Fair	Good	Fair	Fair	Poor	Very poor.	Fair	Fair	Very poor.
To:										
Tonkey	Very poor.	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.
TuA:										
Tuscola	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
TuB:										
Tuscola	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.

Wildlife Habitat--Continued

Map symbol and soil name	Potential for habitat elements							POTENTIAL AS HABITAT FOR--		
	Grain and seed crops	Grasses and legumes	Wild herbaceous plants	Hardwood trees	Coniferous plants	Wetland plants	Shallow water areas	Openland wildlife	Woodland wildlife	Wetland wildlife
UbA:										
Ubly	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
UbB:										
Ubly	Good	Good	Good	Good	Good	Poor	Very poor.	Good	Good	Very poor.
Wb:										
Warners	Very poor.	Poor	Very poor.	Very poor.	Very poor.	Good	Good	Very poor.	Very poor.	Good.
WsA:										
Wasepi	Fair	Good	Good	Good	Good	Fair	Fair	Good	Good	Fair.
WsB:										
Wasepi	Fair	Good	Good	Good	Good	Very poor.	Poor	Good	Good	Very poor.
Wt:										
Willette	Poor	Poor	Poor	Poor	Poor	Good	Good	Poor	Poor	Good.

Wildlife Habitat--Continued

ENDNOTE--WILDLIFE INTERPRETATIONS

Soils directly affect the kind and amount of vegetation that is available to wildlife as food and cover. They also affect the development of water impoundments. The kind and abundance of wildlife that populate an area depend largely on the amount and distribution of food, cover, water, and living space. If any one of these elements is missing, inadequate, or inaccessible, wildlife will be scarce or will not inhabit the area. If the soils have the potential, wildlife habitat can be created or improved by planting appropriate vegetation, properly managing the existing plant cover, and fostering the natural establishment of desirable plants.

The soils in the survey area are rated according to their potential for providing habitat for various kinds of wildlife. This information can be used in planning parks, wildlife refuges, nature study areas, and other developments for wildlife; in selecting soils that are suitable for establishing, improving, or maintaining specific elements of wildlife habitat; and in determining the intensity of management needed for each element of the habitat.

Suitability Ratings

The potential of the soil is rated good, fair, poor, or very poor.

Good - means that the element of wildlife habitat or the kind of habitat is easily created, improved, or maintained. Few or no limitations affect management, and satisfactory results can be expected if the soil is used for the designated purpose.

Fair - means that the element of wildlife habitat or kind of habitat can be created, improved, or maintained in most places. Moderately intensive management is required for satisfactory results.

Poor - means that limitations are severe for the designated element or kind of wildlife habitat. Habitat can be created, improved, or maintained in most places, but management is difficult and requires intensive effort.

Very Poor - means that limitations are very severe for the designated element or kind of wildlife habitat. Habitat is difficult to create, improve, or maintain in most places, and management is difficult and requires intensive effort.

Description of Wildlife Habitat Elements

OPENLAND HABITAT consists of croplands, pastures, meadows, and areas that are overgrown with grasses, herbs, shrubs, and vines. These areas produce grain and seed crops, grasses and legumes, and wild herbaceous plants. The kind of wildlife attracted to these areas include bobwhite quail, pheasant, meadowlark, field sparrow, killdeer, cottontail rabbit, red fox, and coyote.

WOODLAND HABITAT consists of hardwood or conifers, or a mixture of these and associated grasses, legumes and wild herbaceous plants. Examples of wildlife attracted to this habitat are wild turkey, thrushes, woodpeckers, owl, tree squirrels, raccoon, and deer.

WETLAND HABITAT consists of water-tolerant plants in open, marshy or swampy, shallow water areas. Examples of wildlife attracted to this habitat are ducks, geese, herons, bitterns, rails, kingfishers, shorebirds, muskrat, mink, and beaver.

The elements of wildlife habitat are described in the following paragraphs.

GRAIN AND SEED CROPS are domestic grains and seed-producing herbaceous plants. Soil properties and features that affect the growth of grain and seed crops are depth of the root zone, texture of the surface layer, available water capacity, wetness, slope, surface stoniness, and flooding. Soil temperature and soil moisture also are considerations. Examples of grain and seed crops are corn, wheat, oats, and barley.

GRASSES AND LEGUMES are domestic perennial grasses and herbaceous legumes. Soil properties and features that affect the growth of grasses and legumes are depth of the root zone, texture of the surface layer, available water capacity, wetness, surface stoniness, flooding, and slope. Soil temperature and soil moisture also are considerations. Examples of grasses and legumes are fescue, lovegrass, bromegrass, clover, and alfalfa.

WILD HERBACEOUS PLANTS are native or naturally established grasses and forbs, including weeds. Soil properties and features that affect the growth of these plants are depth of the root zone, texture of the surface layer, available water capacity, wetness, surface stoniness, and flooding. Soil temperature and soil moisture also are considerations. Examples of wild herbaceous plants are bluestem, goldenrod, beggarweed, wheatgrass, and grama.

Wildlife Habitat--Continued

HARDWOOD TREES and woody understory produce nuts or other fruit, buds, catkins, twigs, bark, and foliage. Soil properties and features that affect the growth of hardwood trees and shrubs are depth of the root zone, available water capacity, and wetness. Examples of these plants are oak, poplar, cherry, sweetgum, apple, hawthorn, dogwood, hickory, blackberry, and blueberry. Examples of fruit-producing shrubs that are suitable for planting on soils rated good are Russian-olive, autumn-olive, and crabapple.

CONIFEROUS PLANTS furnish browse and seeds. Soil properties and features that affect the growth of coniferous trees, shrubs, and ground cover are depth of the root zone, available water capacity, and wetness. Examples of coniferous plants are pine, spruce, fir, cedar, and juniper.
ENDNOTE--WILDLIFE INTERPRETATIONS

WETLAND PLANTS are annual and perennial wild herbaceous plants that grow on moist or wet sites. Submerged or floating aquatic plants are excluded. Soil properties and features affecting wetland plants are texture of the surface layer, wetness, reaction, salinity, slope, and surface stoniness. Examples of wetland plants are smartweed, wild millet, saltgrass, cordgrass, rushes, sedges, and cattails.

SHALLOW WATER AREAS have an average depth of less than 5 feet. Some are naturally wet areas. Others are created by dams, levees, or other water-control structures. Soil properties and features affecting shallow water areas are depth to bedrock, wetness, surface stoniness, slope, and permeability. Examples of shallow water areas are marshes, waterfowl feeding areas, and ponds.

The habitat for various kinds of wildlife is described in the following paragraphs.

HABITAT FOR OPENLAND WILDLIFE consists of cropland, pasture, meadows, and areas that are overgrown with grasses, herbs, shrubs, and vines. These areas produce grain and seed crops, grasses and legumes, and wild herbaceous plants. Wildlife attracted to these areas include bobwhite quail, pheasant, meadowlark, field sparrow, cottontail, red fox and coyote.

HABITAT FOR WOODLAND WILDLIFE consists of areas of deciduous and/or coniferous plants and associated grasses, legumes, and wild herbaceous plants. Wildlife attracted to these areas include wild turkey, thrushes, woodpeckers, squirrels, gray fox, raccoon, and deer.

HABITAT FOR WETLAND WILDLIFE consists of open, marshy or swampy shallow water areas. Some of the wildlife attracted to such areas are ducks, geese, herons, shore birds, muskrat, mink, and beaver.