

Common Name	Scientific Name	Synonyms
Blackfin Cisco	Coregonus nigripinnis	
Indiana Myotis	Myotis sodalis	
Kirtland's Snake	Clonophis kirtlandii	Clonophis kirtlandi
Northern Myotis	Myotis septentrionalis	Myotis keenii septentrionalis
Whooping Crane	Grus americana	
Wood Turtle	Glyptemys insculpta	Clemmys insculpta

Report Generated March 27, 2025

About the data

Search Criteria:

Include only full species.

Include only species with accepted taxonomy.

Status

Rounded Global Status

G1,G2

Location

United States

MI

<https://explorer.natureserve.org/Abo-utTheData>

Element Code	Species Group (Broad)	Species Group (Fine)	NatureServe Global Rank	NatureServe Rounded Global Rank
AFCHA01100	Vertebrates	Fishes - Freshwater and Anadromous Bony, Cartilaginous; Lampreys	G1Q	G1
AMACC01100	Vertebrates	Mammals	G2	G2
ARADB06010	Vertebrates	Reptiles	G2	G2
AMACC01150	Vertebrates	Mammals	G2G3	G2
ABNMK01030	Vertebrates	Birds	G1	G1
ARAAD02020	Vertebrates	Turtles	G2G3	G2

U.S. Endangered Species Act Status	COSEWIC Status	SARA Status	Distribution
Endangered	Data Deficient		Canada (NU): ON (SU) United States (NX): IL (SX), IN (SX), MI (SX), WI (SX) United States (N2): AL (S2), AR (S1), CT (SHN), GA (S1), IA (S1), IL (S1), IN (S1), KY (S1), MA (SH), MD (S1), MI (S1), MO (S1), MS (S1B), NC (S1), NJ (S1), NY (S1), OH (S1), OK (S1), PA (S1), SC (S1), TN (S1), VA (S1), VT (S1), WV (S1) United States (N2): IL (S1), IN (S3), KY (S2), MI (S1), MO (S1), OH (S2), PA (SH)
Endangered	Endangered	Endangered/ En voie de disparition	Canada (N3B,NNRN,NNRM): AB (S2), BC (S2), LB (S2), MB (S3N,S4B), NB (S1), NF (S2), NS (S1), NT (S2), ON (S3), PE (S1), QC (S1), SK (S3), YT (S3B) United States (N1): AL (S2), AR (S1), CT (S1), DC (S4), DE (S1), FL (SH), GA (S1), IA (S4), IL (S1), IN (S2), KS (S3), KY (S1), LA (S1), MA (S1), MD (S1), ME (S1), MI (S1), MN (S3), MO (S1), MS (S1N), MT (S2), NC (S2), ND (SU), NE (S1), NH (S1), NJ (S1), NY (S1), OH (S1), OK (S2), PA (S1), RI (S2), SC (S1), SD (S2), TN (S1), VA (S2), VT (S1), WI (S1), WV (S1), WY (S1B,S1N)
Endangered; Experimental population, non- essential	Endangered	Endangered/ En voie de disparition	Canada (N1B): AB (S1B), MB (SXB,S1M), NT (S1), ON (SNA), SK (SXB,S1M) United States (N1N): AL (S1N), AR (SX), FL (SNR), GA (S1), IA (SXB), IL (SX), IN (S1N,S1M), KS (S1N), KY (SNA), LA (SH), MI (SNR), MN (SXB,SNRM), MT (S1M), ND (SX), NE (S1), OK (S1M), SC (S1N), SD (S1M), TN (SX), TX (S1N), UT (SXM), WI (SXB)
Under Review	Threatened	Threatened/ Menacée	Canada (N3): NB (S2), NS (S2), ON (S2), QC (S3) United States (N3): CT (S3), DC (SH), IA (S1), MA (S3), MD (S2), ME (S4), MI (S2), MN (S2), NH (S3), NJ (S2), NY (S3), PA (S3), RI (S2), VA (S2), VT (S3), WI (S3), WV (S3)



View on NatureServe Explorer	MI Status	Region (UP/L)	Forestry Impact? (N, P, I)
https://explorer.natureserve.org/Taxon/ELEMENT_GL_OBAL.2.101159/Coregonus nigripinnis	X	NA	N
https://explorer.natureserve.org/Taxon/ELEMENT_GL_OBAL.2.100428/Myotis sodalis	S1	L	I
https://explorer.natureserve.org/Taxon/ELEMENT_GL_OBAL.2.105161/Clonophis kirtlandii	E	L	P
https://explorer.natureserve.org/Taxon/ELEMENT_GL_OBAL.2.102615/Myotis septentrionalis	T	UP/L	I
https://explorer.natureserve.org/Taxon/ELEMENT_GL_OBAL.2.102973/Grus americana			N
https://explorer.natureserve.org/Taxon/ELEMENT_GL_OBAL.2.100280/Glyptemys insculpta	T	UP/L	I

ERVE

Nature of Impact (+, -, both) and explanation	Impact Mitigated By BMPs? (Yes, No)	Additional Recommended Mitigations
Only found in Great Lakes and presumed extirpated in MI		
(-)Deforestation of mature floodplain forest and riparian habitat.	No	Leave large dead standing trees for roosting sites.
(-)Avoid modification (drying or flooding) of wetland habitat.	Yes	
Both. Cutting maternal roost trees (-). Creating openings, flyways and young forests (+)		
Not recognized as an occurring species by MDNR.		
(-)Found near riparian habitats. Habitat loss, predation, illegal collection, low hatching success, pollution, climate change.	Yes	Soil & water quality provisions of BMP are needed to preserve habitat

Report Generated March 27, 2015

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webmaster@aqd.gov
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About the data

Search Criteria:

Include only standard components.

Name	Abundant Global Status	61,612
Location	United States	85

