

# Indiana County Endangered, Threatened and Rare Species List

## County: Clinton



Species Name	Common Name	FED	STATE	GRANK	SRANK
<b>Mollusk: Bivalvia (Mussels)</b>					
Alasmodonta viridis	slippershell mussel		SSC	G4G5	S3
Eurynia dilatata	spike		SSC	G5	S4
Lampsilis fasciola	wavyrayed lampmussel		SSC	G5	S3
Pleurobema clava	clubshell	E	SE	G1G2	S1
Ptychobranhus fasciolaris	kidneyshell		SSC	G4G5	S2
Simpsonaias ambigua	salamander mussel	PE	SSC	G1G2	S2
Toxolasma lividum	purple lilliput		SSC	G3	S2
Villosa iris	rainbow		SSC	GNR	S3
<b>Bird</b>					
Cistothorus platensis	sedge wren		SE	G5	S3B
Haliaeetus leucocephalus	bald eagle			G5	S3
Lanius ludovicianus	loggerhead shrike		SE	G4	S2B
Nycticorax nycticorax	Black-crowned Night-heron		SE	G5	S1B
<b>Mammal</b>					
Lasiurus borealis	red bat		SSC	G3G4	S4
Lasiurus cinereus	hoary bat		SSC	G3G4	S4
Myotis sodalis	Indiana myotis	E	SE	G2	S1
Taxidea taxus	badger		SSC	G5	S2
<b>High Quality Natural Community</b>					
Forest - flatwoods central till plain	Central Till Plain Flatwoods		SG	G3	S2
Prairie - mesic	Mesic Prairie		SG	G2	S2

Indiana Natural Heritage Data Center  
Division of Nature Preserves  
Indiana Department of Natural Resources  
This data is not the result of comprehensive county surveys.

Fed: E = Endangered; T = Threatened; C = candidate; PDL = proposed for delisting  
 State: SE = state endangered; ST = state threatened; SR = state rare; SSC = state species of special concern; SX = state extirpated; SG = state significant  
 GRANK: Global Heritage Rank: G1 = critically imperiled globally; G2 = imperiled globally; G3 = rare or uncommon globally; G4 = widespread and abundant globally but with long-term concerns; G5 = widespread and abundant globally; G? = unranked; GX = extinct; Q = uncertain rank; T = taxonomic subunit rank  
 SRANK: State Heritage Rank: S1 = critically imperiled in state; S2 = imperiled in state; S3 = rare or uncommon in state; S4 = widespread and abundant in state but with long-term concern; SG = state significant; SH = historical in state; SX = state extirpated; B = breeding status; SU = unranked; SNR = unranked; SNA = nonbreeding status unranked