

Code of Alabama
Scientific Collecting – Resident & Nonresident

www.legislature.state.al.us

Revised: 09/05

Section 9-11-231 PERMITS FOR COLLECTION OF WILD ANIMALS, BIRDS, ETC., FOR SCIENTIFIC PURPOSES, ETC.

No person shall at any time collect any protected wild animal or bird or egg of any bird in this state for propagation or scientific purposes except under the direction, supervision and regulation of the Commissioner of Conservation and Natural Resources, who, on the payment of \$1.00, may issue such propagation or scientific permits annually to properly accredited persons or institutions. Any person, firm, association or corporation being or having in possession at any time such animal or bird or the eggs of such bird without a permit as provided in this section shall be guilty of a misdemeanor and, upon conviction therefor, shall be punished by a fine of not less than \$10.00 nor more than \$25.00 for each offense.

Section 9-11-232 POSSESSION, SALE, PURCHASE, ETC., OF PROTECTED WILD BIRDS, ETC.

Any person, firm, association or corporation who takes, catches, kills or has in possession at any time, living or dead, any protected wild bird not a game bird or who sells or offers for sale, buys, purchases or offers to buy or purchase any such bird or exchange same for anything of value or who shall sell or expose for sale or buy any part of the plumage, skin or body of any bird protected by the laws of this state or who shall take or willfully destroy the nests of any wild bird or who shall have such nests or eggs of such birds in his possession, except as otherwise provided by law, shall be guilty of a misdemeanor and, upon conviction, shall be punished by a fine of not less than \$10.00 nor more than \$25.00 for each offense.

Section 9-11-233 ENUMERATION OF BIRDS NOT PROTECTED.

English sparrows, crows and starlings are not protected by the game laws of this state and may be killed at any time.

Section 9-11-234 HUNTING, ETC., OF PROTECTED BIRDS OR ANIMALS ON STATE OR FEDERAL GAME SANCTUARIES OR REFUGES.

It shall be unlawful for any person to hunt, take, catch or kill or to attempt to hunt, take, catch or kill any bird or animal protected by the game laws or regulations of this state on any land in the State of Alabama which is designated as a state or federal game sanctuary or refuge. Any violation of this section shall constitute a misdemeanor, and any one convicted for the violation of any of the provisions of this section shall be punished by a fine of not less than \$250.00 nor more than \$500.00, the amount of which fine shall be fixed, determined and imposed by the judge of the court presiding at the trial of any case brought under the provisions of this section.

Section 9-11-235 TAKING, ETC., OF PROTECTED BIRDS OR ANIMALS AT NIGHT; TAKING, ETC., OF RACCOONS OR OPOSSUMS AT NIGHT; TAKING OF FOXES AT NIGHT.

It shall be unlawful, except as to trapping as otherwise provided by law, for a person to take, capture, or kill, or attempt to take, capture, or kill any bird or animal protected by the laws of this state between sunset and daylight of the following day, except that the Commissioner of Conservation and Natural Resources may by a duly promulgated regulation, allow the taking, catching, or killing of raccoons and opossums between sunset and daylight in any county or counties within the state. In any county where the taking, catching, or killing of raccoons and opossums is permitted during nighttime hours by regulations of the commissioner, the animals may only be legally taken with the use of a light and/or a shotgun using shot no larger than number eight, and the person or persons so hunting shall be accompanied by a dog or dogs and, if hunting on the lands of another, shall have the written permission of the landowner.

Any person violating this section shall be guilty of a misdemeanor and, upon conviction thereof, shall be punished for the first offense by a fine of not less than one thousand dollars (\$1,000) nor more than two thousand dollars (\$2,000) and the court shall revoke all hunting license privileges for a period of three years from the date of conviction. Any person shall be punished for the second and each subsequent offense by a fine of not less than two thousand dollars (\$2,000), and shall have all hunting license privileges revoked for a period of three years from the date of conviction, and shall be imprisoned in the county jail for a period of not less than three days nor more than ten days.

No provision of this section shall be construed to prohibit the nighttime hunting of foxes with dogs.



DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES
 WILDLIFE AND FRESHWATER FISHERIES DIVISION



SCIENTIFIC COLLECTING PERMITS

Valid: 1 year from date of issuance

DEFINITION:

- A **General Scientific Collection Permit** and/or **State-Listed Species Scientific Collection Permit** will be issued only for bona fide scientific research or biological consulting that provides information for the management, protection, conservation, and enhancement of wildlife and aquatic resources of the State of Alabama. Specifically, **General Scientific Collection Permits** and/or **State-Listed Species Scientific Collection Permits** are for collecting scientific data (1) on species for which no harvest season is provided, (2) on species outside the provided harvest seasons and/or when such collections cannot be made during the regular hunting, fishing or trapping seasons, or (3) by the use of equipment or by methods not permitted under a valid hunting, fishing or trapping license.
- Regulations 220-2-.92 and 220-2-.98 function as the State of Alabama's rare and endangered species list. The collection of species listed on these regulations is permissible with a **General Scientific Collection Permits** and **State-Listed Species Scientific Collection Permits** from the Alabama Wildlife and Freshwater Fisheries Division specifically setting out conditions under which such rare and endangered species may be collected.
- Alabama state law requires a **General Scientific Collection Permit** be issued to collect any wild animal, bird or eggs of any bird in the state for propagation or scientific purposes. There is a \$1.00 issuance fee for each individual collecting.

MAKING APPLICATION:

- Applications for **General Scientific Collection Permit** and/or **State-Listed Species Scientific Collection Permits** are now made online. Each applicant will create a personal login at: <https://heritage.dcnr.alabama.gov>.
- Complete the online application for **General Scientific Collection Permit** and/or **State-Listed Species Scientific Collection Permits** and submit required information for review and evaluation. **For species that are also federally listed, a Federal permit must be secured first before the application is evaluated.** If approved, a permit letter will be granted. If denied, a denial letter will be sent to the applicant.
- After application(s) has been requested online, you must print the application and attach the issuance fee, copy of driver's license, and other attachments (CV, project proposal, etc.) and mail to:

DCNR - Wildlife and Freshwater Fisheries Division
 Attn: SCP Issuance
 P.O. Box 301456
 Montgomery, AL 36130-1456

Overnight Mail requests:
 64 N. Union Street, Suite 567
 Montgomery, AL 36104
 (for return overnight mail, you must include a pre-paid overnight mail label)

- The processing time for permits may take up to 2 weeks. Overnight mail does not guarantee faster processing time. It is your responsibility to submit your application in a timely manner to ensure your permit is issued prior to your collection schedule. Processing time can not be 'RUSHED' to meet your collection schedule.

GENERAL INFORMATION:

- Under no circumstances shall a General Scientific Collection Permit be used in lieu of a hunting, fishing or trapping license.
- Any meat suitable for human consumption not utilized for scientific purposes, shall be given to a publicly recognized charitable organization, or to a school, jail or other county or city facility. Permittees are required to obtain and forward to the Division of Wildlife and Freshwater Fisheries Montgomery Office a receipt for such meat within five (5) days of the date of disposition of such meat.
- Under no circumstances shall the pelt, carcass or any other part of any specimen taken under a General Scientific Collection Permit be utilized for commercial purposes.
- A holder of a valid **General Scientific Collection Permit** must have written permission from the landowner or be accompanied by the landowner or his/her agent before collecting any wildlife and aquatic species. (This includes State and/or Public Lands.)
- Only under specific circumstances will the use of rotenone or other aquatic toxicants be permitted. If approved, a District Fisheries Biologist with the Division of Wildlife and Freshwater Fisheries must be present when the approved toxicant is used for the taking of fish by the permittee in public waters.

STUDENT:

- Student(s) making application for General Scientific Collection Permits and/or State-Listed Species Scientific Collection Permits will be issued on an individual basis only. When collecting, each student or member of a study team that is required to collect fish and/or wildlife for scientific purposes must have a valid permit. Students must be accompanied by a professor who also holds a valid General Scientific Collection Permits and/or State-Listed Species Scientific Collection Permits or the student's professor must grant prior approval of each field trip undertaken by the student for the purpose of scientific collecting. General Scientific Collection Permits are not transferable, and permits must be in personal possession of collector while collecting. All students must submit a letter of justification from their academic advisor and project proposal for permit consideration.

NOTIFICATION OF COLLECTIONS DATES:

1. Holders of **General Scientific Collection Permits** and/or **State-Listed Species Scientific Collection Permits** MUST report collections 48 hours prior to making any collections by:

- Contacting each District Conservation Enforcement Supervisor (see attached). Such notification must be made during normal working hours (M-F, 8am-5pm). When collections are to be carried out over a given period of time or on a scheduled basis, a copy of the schedule, including locations of collections and methods to be used in collecting will be acceptable in lieu of notification of each collection trip.
- Notifying the Enforcement Radio operator at (334) 242-3923 in Montgomery. after hours. The radio operator will require the following information: when and where collections will be conducted, species/taxa to be collected, and collections methods.

COLLECTION VEHICLE IDENTIFICATION:

- All vehicles actively used in sampling must be plainly identified by a logo and/or signage so that an observer can easily identify the agency or organization. All boats/vessels utilized for collecting on public waters must have signage with a minimum of three-inch block letters with contrasting color to vessels hull, identifying the agency and/or organization. Agencies with a logo should also display their logo on the vessel.

COLLECTION REPORTS:

- Holders of General Scientific Collection Permits must submit a report online of all collections made, date of collections, locations where collections occurred, and disposition of material collected within ten (10) days after expiration date of permit. Collection information must be reported for all species on the Scientific Collection Permit Report.
- Reports must be up-to-date prior to renewal applications being approved.

QUESTIONS:

If you have any questions, call (334) 242-3465 or email tereza.ancelet@dcnr.alabama.gov.

NOTE:

ANY VIOLATION OF THESE INSTRUCTIONS WILL VOID YOUR GENERAL SCIENTIFIC COLLECTION PERMIT AND/OR FEDERALLY/STATE-LISTED SPECIES SCIENTIFIC COLLECTION PERMIT AND WILL HAVE A BEARING ON THE ISSUANCE OF ANY FUTURE SCIENTIFIC PERMITS. SUCH INCIDENTS COULD ALSO RESULT IN A VIOLATION OF STATE LAW AND/ OR FEDERAL LAW AND PROSECUTION.

Alabama Scientific Collecting Permits New Electronic Application and Reporting Procedure

WHO NEEDS A SCIENTIFIC COLLECTING PERMIT

Each person collecting must obtain their own Scientific Collecting Permit.

COSTS OF PERMITS

There is a \$1.00 issuance fee for each Scientific Collecting Permit for General Species. A Federal/State Protected Species Permit can be obtained in addition to the Scientific Collecting Permit for General Species at no additional charge.

CREATING A PERSONAL LOG-ON

Each applicant must initially:

- go to <https://heritage.dcnr.alabama.gov/>
- create a login which will be used for applications and reports by:
 - Clicking on ‘Create New User’.
 - Filling out New User Page (Required: User Name and Password (must be at least 8 characters long and contain at least one number and one symbol), confirm Password, Email, Security Question, Security Answer, First Name, Last Name, City and State).
 - Clicking ‘Create User’.
 - Sending email to DCNR.NHSDB@dcnr.alabama.gov requesting role assignment.

HOW TO SUBMIT YOUR APPLICATION

Each applicant applying for an Alabama Scientific Collecting Permit, whether new or renewal should:

- click on ‘Scientific Collecting Permit’ using the menus across the upper portion of the screen.
- click on ‘create application’ using the drop down list from ‘Scientific Collecting Permit’.
- enter the information as required such as personal info and business info.
- enter all collection information such as species, methods, locations individually. Applications with everything entered collectively will be returned.

TYPES OF APPLICATIONS

Click on the type of license you are applying for:

What type of scientific collection permit is this application for?

- General Species
 - For an Individual collector OR
 - If Multiple Applications are being submitted as a group, then the PRIMARY person for that group will use this option (All other members of the group should select Dependent Permit) See “How to submit multiple applications” below.
- Dependent Permit based upon a Primary Application of either Type
 - All other members of the group should select Dependent Permit, EXCEPT for the Primary person (see above General Species and State/Federal Protected Species) See “How to submit multiple applications” below.

HOW TO SUBMIT YOUR APPLICATION

After entering all the information into the computer, you should:

- click on ‘Scientific Collecting Permit’ using the menus across the upper portion of the screen.
- click on ‘print application’ using the drop down list from ‘Scientific Collecting Permit’.
- mail in the printed application(s), fee(s), copy of each applicant’s driver’s license, and any project information, curriculum vitae (CV), etc.

HOW TO SUBMIT MULTIPLE APPLICATIONS

If you are applying as an Organization, Business or School, etc. for multiple Scientific Collecting Permits, you will need to:

- have one person oversee the group. This PRIMARY person, when creating their online application, will select what type of application is requested for the group, either General Species and/or State/Federal Protected Species.
- have the Primary person apply for all species, methods, locations, etc. that the whole group will collect.
 - The dependent applicant is not able to list any specific species collection information.
 - The Primary application must be completed prior to the dependent group members creating their applications.
- have the dependent group member(s) select the Dependent permit. This application is basic personal information. This group does not enter any specific species collection request. It is important that the Primary person apply for all dependent collection needs.
- submit by mail in one packet all application packets, fees, and attachments as required.

By groups applying together, one report is submitted and counted for all group members.

STATE / FEDERAL PROTECTED SPECIES APPLICATIONS

If you have applied for state/federal protected species, you:

- must secure a federal permit first. Provide a copy of the federal permit.
- must attach an up-to-date copy of your curriculum vitae (CV) with detailed information on your education, training and professional work experience.
- must attach a detailed proposal for each species you wish to collect. One proposal is permissible for multiple listed species found in a specific habitat/drainage. The proposal must include the following:
 - need or justification for collection,
 - specific location of collection sites,
 - sampling methodology,
 - number of animals to be collected,
 - number of animals to be removed/sacrificed,
 - detailed handling procedures,
 - procedures to prevent mortality,
 - period of collection, and
 - benefits of the projects.

WHERE TO MAIL FINAL APPLICATION PACKET(S)

Wildlife and Freshwater Fisheries Division
 Attn: License Sales
 PO Box 301456
 Montgomery, AL 36130-1456

HOW TO FILE A REPORT

After you have received your confirmation email from DCNR acknowledging your login account is designated as a Contributor, you can now enter your reports electronically.

If you are submitting one report for multiple permits, you will only enter the permit number for the primary permit holder. All dependent permits will be counted.

To file a report submitting each species individually, you will:

- go to <https://heritage.dcnr.alabama.gov/>.
- click on 'Heritage Collection' using the menus across the upper portion of the screen.
- click on 'Enter by Form' using the drop down list from 'Heritage Collection' and enter each individual species, collection method and collection location.
- check the 'Is Data Private' box if you would like to keep this an individual species record from public viewing.
- entering the following:
 - Year or Month is required.
 - Select 'Genus, Species, and Subspecies' from drop down list or select 'New Species' if your organism is not on the list. Note: If only the 'Genus' is known, choose 'sp' from the drop down list. If you choose 'New Species', the 'Genus' is required.
 - Select 'Collection Method' from the drop down list or select 'New' if your method is not on the list.
 - A form of location is required. Choose which form(s) of locations you would like to complete by checking the box(es), then click 'Refresh Locations' at the bottom. Complete the location information, then click on 'Save Data'.

To file a report submitting multiple records at a time, you will:

- create a file in Excel, Access or another similar application following the guidelines for columns found in 'Field Descriptions'. Once this file is created, save the file as a .csv file.
- go to <https://heritage.dcnr.alabama.gov/>.
- click on 'Heritage Collection' using the menus across the upper portion of the screen.
- click on 'Update Data File' from the drop down list from 'Heritage Collection'.
- check the 'Keep Private' box if you would like to keep these records from public viewing.
- use the browse button to locate the saved .csv file and clicking continue to complete the updating of file.
- Click 'Continue'. Note: After submission, check 'Submission History' to see if the submitted data contained any errors. If it did contain errors, go to 'Error Report' to download the error file. See 'Correcting Errors' on how to download the error file and resubmit your corrected data file.

If you made no collection attempts during your permit period, you will submit a 'Non-Usage Permit Report'. Only applies to electronically issued permits. To do this, you will:

- go to <https://heritage.dcnr.alabama.gov/>.
- click on 'Non-Usage Permit' from the drop down list from 'Heritage Collection'.
- select the permit number from the list.
- click the 'report' button for that permit number.

Regulation 220-2-9 NONGAME SPECIES REGULATION

(1) It shall be unlawful to take, capture, kill, or attempt to take, capture or kill; possess, sell, trade for anything of monetary value, or offer to sell or trade for anything of monetary value, the following nongame wildlife species (or any parts or reproductive products of such species) without a scientific collection permit or written permit from the Commissioner, Department of Conservation and Natural Resources, which shall specifically state what the permittee may do with regard to said species:

(a) **Fishes**

<u>Common Name</u>	<u>Scientific Name</u>
• Cavefish, Alabama	Speoplatyrhinus poulsoni
• Cavefish, Southern	Typhlichthys subterraneus
• Chub, Spotfin	Cyprinella monacha
• Darter, Bankhead	Percina sipsi
• Darter, Boulder	Etheostoma wapiti
• Darter, Brighteye	Etheostoma lynceum
• Darter, Coldwater	Etheostoma ditrema
• Darter, Crystal	Crystallaria asprella
• Darter, Goldline	Percina aurolineata
• Darter, Halloween	Percina crypta
• Darter, Holiday	Etheostoma brevirostrum
• Darter, Lipstick	Etheostoma chuckwachatte
• Darter, Lollipop	Etheostoma neopterygion
• Darter, Rush	Etheostoma phytophilum
• Darter, Slackwater	Etheostoma boschungii
• Darter, Slenderhead	Percina phoxocephala
• Darter, Snail	Percina tanasi
• Darter, Trispot	Etheostoma trisella
• Darter, Tuscumbia	Etheostoma tuscumbia
• Darter, Vermilion	Etheostoma chermockii
• Darter, Watercress	Etheostoma nuchale
• Logperch, Blotchside	Percina burtoni
• Madtom, Frecklebelly	Noturus munitus
• Sculpin, Pygmy	Cottus paulus
• Shad, Alabama	Alosa alabamiae
• Shiner, Blackmouth	Notropis melanostomus
• Shiner, Blue	Cyprinella caerulea
• Shiner, Cahaba	Notropis cahabae
• Shiner, Ironcolor	Notropis chalybaeus
• Shiner, Palezone	Notropis albizonatus
• Sunfish, Spring Pygmy	Elassoma alabamiae
• Sturgeon, Alabama	Scaphirynchus suttkusi
• Sturgeon, Gulf	Acipenser oxyrinchus desotoi
• Sturgeon, Lake	Acipenser fulvescens

(b) **Amphibians**

<u>Common Name</u>	<u>Scientific Name</u>
• Frog, Dusky Gopher	Rana capito sevosa
• Hellbender, Eastern	Cryptobranchus alleganiensis alleganiensis
• Salamander, Flatwoods	Ambystoma cingulatum
• Salamander, Green	Aneides aeneus
• Salamander, Red Hills	Phaeognathus hubrichti
• Salamander, Seal	Desmognathus monticola (of Coastal Plain origin)
• Salamander, Tennessee Cave	Gyrinophilus palleucus
• Treefrog, Pine Barrens	Hyla andersonii

(c) **Reptiles**

<u>Common Name</u>	<u>Scientific Name</u>
• Snake, Black Pine	Pituophis melanoleucus lodingi
• Snake, Eastern Indigo	Drymarchon corais couperi
• Snake, Eastern Coachwhip	Masticophis flagellum flagellum
• Snake, Florida Pine	Pituophis melanoleucus mugitus

- Snake, Gulf Salt Marsh *Nerodia fasciata clarkii*
- Snake, Southern Hognose *Heterodon simus*
- Terrapin, Mississippi Diamondback *Malaclemys terrapin pileata*
- Tortoise, Gopher *Gopherus polyphemus*
- Turtle, Alabama Map *Graptemys pulchra*
- Turtle, Alabama Red-bellied *Pseudemys alabamensis*
- Turtle, Alligator Snapping *Macrolemys temminckii*
- Turtle, Barbour's Map *Graptemys barbouri*
- Turtle, Black-knobbed Sawback *Graptemys nigrinoda*
- Turtle, Escambia Bay Map *Graptemys ernsti*

(d) **Birds**

- | <u>Common Name</u> | <u>Scientific Name</u> |
|-------------------------------|----------------------------------|
| • Crane, Mississippi Sandhill | <i>Grus canadensis pulla</i> |
| • Dove, Common Ground | <i>Columbina passerina</i> |
| • Eagle, Bald | <i>Haliaeetus leucocephalus</i> |
| • Eagle, Golden | <i>Aguila chrysaetos</i> |
| • Egret, Reddish | <i>Egretta rufescens</i> |
| • Falcon, Peregrine | <i>Falco peregrinus</i> |
| • Hawk, Cooper's | <i>Accipiter cooperi</i> |
| • Merlin | <i>Falco columbarius</i> |
| • Osprey | <i>Pandion haliaetus</i> |
| • Oystercatcher, American | <i>Haematopus palliatus</i> |
| • Pelican, American White | <i>Pelecanus erythrorhynchos</i> |
| • Plover, Piping | <i>Charadrius melodus</i> |
| • Plover, Snowy | <i>Charadrius alexandrinus</i> |
| • Plover, Wilson's | <i>Charadrius wilsonia</i> |
| • Stork, Wood | <i>Mycteria americana</i> |
| • Tern, Gull-billed | <i>Sterna nilotica</i> |
| • Warbler, Bachman's | <i>Vermivora bachmani</i> |
| • Woodpecker, Red-cockaded | <i>Picoides borealis</i> |
| • Wren, Bewick's | <i>Thryomanes bewickii</i> |

(e) **Mammals**

- | <u>Common Name</u> | <u>Scientific Name</u> |
|-------------------------------|---|
| • Bat, Gray Myotis | <i>Myotis grisescens</i> |
| • Bat, Indiana | <i>Myotis sodalis</i> |
| • Bat, Rafinesque's Big-eared | <i>Corynorhinus rafinesquii</i> |
| • Bat, Southeastern | <i>Myotis austroriparius</i> |
| • Gopher, Southeastern Pocket | <i>Geomys pinetis</i> |
| • Mouse, Alabama Beach | <i>Peromyscus polionotus ammobates</i> |
| • Mouse, Meadow Jumping | <i>Zapus hudsonius</i> |
| • Mouse, Perdido Key Beach | <i>Peromyscus polionotus trissylepsis</i> |
| • Weasel, Long-tailed | <i>Mustela frenata</i> |

(f) Other State or Federally protected nongame species.

In addition any required federal permits for federally protected species must be obtained.

(2) It shall be unlawful to possess more than one box turtle or to offer for sale, sell, or trade for anything of value any box turtle (*Terrapene* spp.), box turtle part or reproductive product except by permit as outlined in paragraph (1).

(3) It shall be unlawful to collect, harvest, possess, offer for sale, sell, or trade for anything of value any common snapping turtle (*Chelydra serpentina*) or soft shell turtles (*Apalone ferox*, *Apalone muticus muticus*, *Apalone muticus calvatus*, *Apalone spiniferus spiniferus*, *Apalone spiniferus asper*) with a carapace length between four (4) inches and twelve (12) inches. (Except any species protected under this paragraph taken in a private pond by a pond owner or his agent while controlling nuisance animals is exempt but may not be sold or offered for sale or traded for anything of value.)

(4) It shall be unlawful for any person to take or possess more than ten (10) legally taken turtles per day on the public waters or banks of the public waters of this state.

(5) Informational Note: See Section 9-11-269, Code of Alabama 1975, relating to protection of the flattened musk turtle (*Sternotherus minor depressus*).

Regulation 220-2-.98 INVERTEBRATE SPECIES REGULATION

(1) It shall be unlawful to take, capture, kill, or attempt to take, capture or kill; possess, sell, trade for anything of monetary value, or offer to sell or trade for anything of monetary value, the following invertebrate species (or any parts or reproductive products of such species) without a scientific collection permit or written permit from the Commissioner, Department of Conservation and Natural Resources, which shall specifically state what the permittee may do with regard to said species:

(a) <u>Common Name</u>	<u>Scientific Name</u>
• Alabama cave shrimp	<i>Palaemonias alabamae</i>
• Alabama lamp pearly mussel	<i>Lampsilis virescens</i>
• Alabama moccasinshell	<i>Medionidus acutissimus</i>
• Alabama pearlshell	<i>Margaritifera marrianae</i>
• American burying beetle	<i>Nicrophorus americanus</i>
• Anthony's riversnail	<i>Athearnia anthonyi</i>
• Armored marstonia	<i>Pyrgulopsis pachyta</i>
• Black clubshell	<i>Pleurobema curtum</i>
• Chipola slabshell	<i>Elliptio chipolaensis</i>
• Choctaw bean	<i>Villosa choctawensis</i>
• Clubshell	<i>Pleurobema clava</i>
• Coosa moccasinshell	<i>Medionidus parvulus</i>
• Cracking pearly mussel	<i>Hemistena lata</i>
• Cumberland moccasinshell	<i>Medionidus conradicus</i>
• Cumberland monkeyface pearly mussel	<i>Quadrula intermedia</i>
• Cumberlandian combshell	<i>Epioblasma brevidens</i>
• Cylindrical lioplax	<i>Lioplax cyclostomaformis</i>
• Dark pigtoe	<i>Pleurobema furvum</i>
• Dromedary pearly mussel	<i>Dromus dromas</i>
• Fanshell	<i>Cyprogenia stegaria</i>
• Fine-lined pocketbook	<i>Lampsilis altilis</i>
• Fine-rayed pigtoe	<i>Fusconaia cuneolus</i>
• Flat pebblesnail	<i>Lepyrium showalteri</i>
• Inflated heelsplitter	<i>Potamilus inflatus</i>
• Judge Tait's mussel	<i>Pleurobema taitianum</i>
• Lacy elimia	<i>Elimia crenatella</i>
• Little-wing pearly mussel	<i>Pegias fabula</i>
• Marshall's mussel	<i>Pleurobema marshalli</i>
• Moss pyrg	<i>Pyrgulopsis scalariformis</i>
• Narrow pigtoe	<i>Fusconaia escambia</i>
• Orange-footed pearly mussel	<i>Plethobasus cooperianus</i>
• Orange-nacre mucket	<i>Lampsilis perovalis</i>
• Oval pigtoe	<i>Pleurobema pyriforme</i>
• Ovate clubshell	<i>Pleurobema perovatum</i>
• Oyster mussel	<i>Epioblasma capsaeformis</i>
• Painted rocksnail	<i>Leptoxis taeniata</i>
• Pale lilliput pearly mussel	<i>Toxolasma cylindrellus</i>
• Penitent mussel	<i>Epioblasma penita</i>
• Pink mucket pearly mussel	<i>Lampsilis abrupta</i>
• Plicate rocksnail	<i>Leptoxis plicata</i>
• Purple cat's paw pearly mussel	<i>Epioblasma obliquata obliquata</i>
• Pyramid pigtoe	<i>Pleurobema rubrum</i>
• Rabbitsfoot	<i>Quadrula cylindrica</i>
• Ring pink pearly mussel	<i>Obovaria retusa</i>
• Rough hornsnail	<i>Pleurocera foremani</i>
• Rough pigtoe	<i>Pleurobema plenum</i>
• Round pigtoe	<i>Pleurobema sintoxia</i>
• Round rocksnail	<i>Leptoxis ampla</i>
• Sheepnose	<i>Plethobasus cyphus</i>
• Shiny pigtoe	<i>Fusconaia cor</i>

- Shiny-rayed pocketbook
- Silt elimia
- Slabside pearlymussel
- Slender campeloma
- Slippershell mussel
- Southern acornshell
- Southern clubshell
- Southern kidneyshell
- Southern pigtoe
- Southern sandshell
- Spectaclecase
- Spotted rocksnail
- Stirrup shell
- Triangular kidneyshell
- Tubercled-blossom pearly mussel
- Tulotoma snail
- Turgid-blossom pearly mussel
- Upland combshell
- White wartyback pearly mussel
- Yellow-blossom pearly mussel
- Lampsilis subangulata
- Elimia haysiana
- Lexingtonia dolabelloides
- Campeloma decampi
- Alasmidonta viridis
- Epioblasma othcaloogensis
- Pleurobema decisum
- Ptychobranchus jonesi
- Pleurobema georgianum
- Lampsilis australis
- Cumberlandia monodonta
- Leptoxis picta
- Quadrula stapes
- Ptychobranchus greeni
- Epioblasma torulosa torulosa
- Tulotoma magnifica
- Epioblasma turgidula
- Epioblasma metastriata
- Plethobasus cicatricosus
- Epioblasma florentina florentina

(b) Other State or Federally protected invertebrate species.

In addition any required federal permits for federally protected species must be obtained.

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

Wildlife and Freshwater Fisheries

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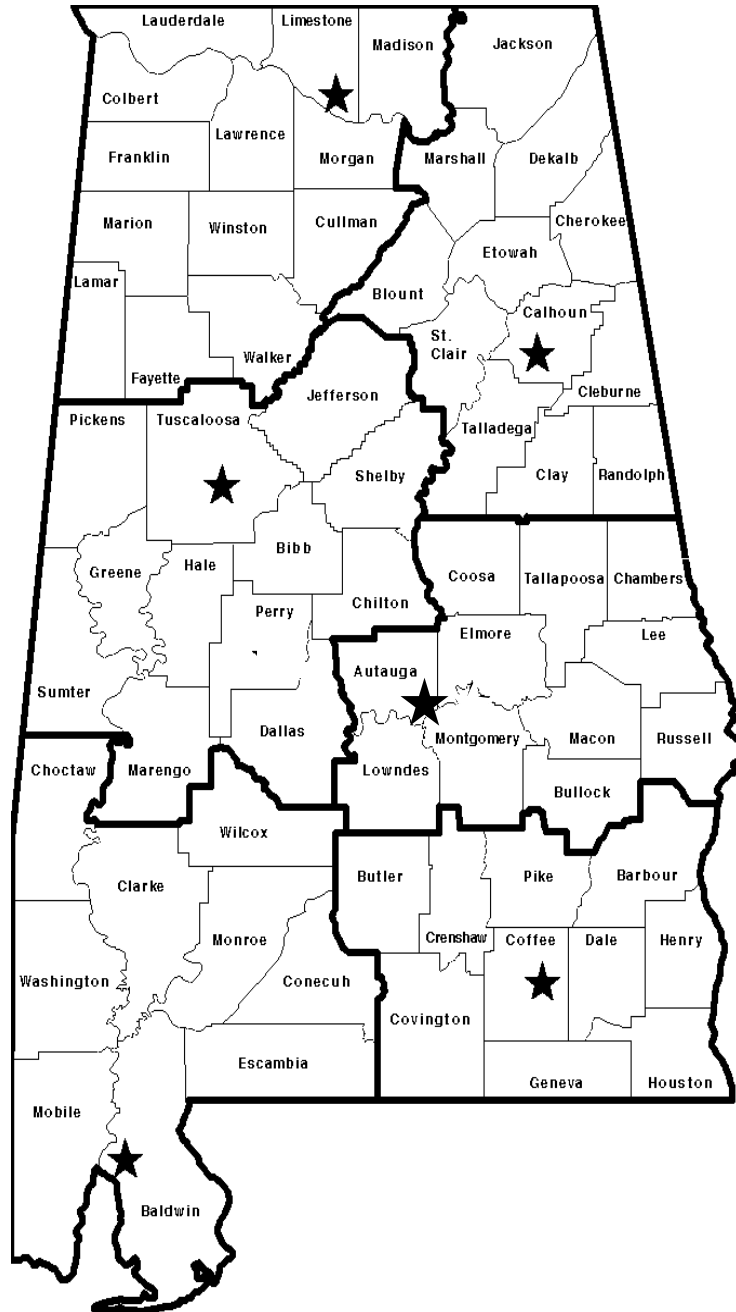
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