



STATE OF ALABAMA
DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES
WILDLIFE AND FRESHWATER FISHERIES DIVISION



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GOVERNOR

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The mission of the Wildlife and Freshwater Fisheries Division is to manage, protect, conserve, and enhance the wildlife and aquatic resources of Alabama for the sustainable benefit of the people of Alabama.

CHARLES F. "CHUCK" SYKES
DIRECTOR

FRED R. HARDERS
ASSISTANT DIRECTOR

Dear Applicant,

The Alabama Division of Wildlife and Freshwater Fisheries (WFF) is pleased with your interest and involvement with the aquatic resources of Alabama. The WFF has the responsibility of approving or disapproving any public water stocking application based on the potential benefit or harm to the ecosystem. Alabama has more fish, mussel, snail, and crayfish species than any other state. Therefore, it is paramount we evaluate each application thoroughly to ensure adequate protection of Alabama's aquatic resources for benefit of the resource and the people of Alabama.

If you are interested in conducting a public water stocking, it would be advisable to contact your local district fisheries office or the Montgomery Fisheries Section Office (334) 242-3471 to discuss your idea with a fisheries biologist. They will advise you whether your stocking may be beneficial or harmful. Some of the things the fisheries biologist will consider before approving any public water stocking are as follows, but not limited to:

- The stocked organism's potential to spread diseases and parasites to existing populations
- The stocked organism's potential to compete with existing populations for food and habitat
- The stocked organism's compatibility with aquatic resource management goals for the particular waterbody
- The potential impacts if the stocked organism's origin is different from the stocked waterbody
- The stocked organism's potential to impact the genetic integrity and diversity of the existing populations
- The stocked organism's potential to replenish, support, or re-establish declining or extirpated populations
- The stocked organism's potential to cause habitat alterations
- The stocked organism's potential to interfere with fishing interests.

If you have contacted a fisheries biologist and your idea seems beneficial, then the next step would be to complete the application and send it to the Montgomery Fisheries Section Office for evaluation. Please read the Application Process for Public Water Stocking carefully and provide all the required information.

I thank you for your interest in improving Alabama's aquatic resources.

Sincerely,

Chris Greene
Chief of Fisheries

Alabama Division of Wildlife and Freshwater Fisheries Fisheries Section



Application Process for Public Water Stocking



- 1) Pursuant to regulation 220.2-.129, any organization or individual wishing to stock any fishes, mussels, snails, or crayfishes into the public waters of Alabama, must have approval from the Alabama Division of Wildlife and Freshwater Fisheries.
- 2) It is the responsibility of the organization or individual to obtain a permit before the stocking event. An application should be completed and mailed at least 30 days prior to the event.
- 3) Organizations or individuals can obtain an Application for Public Water Stocking Permit (Attachment 1) by contacting their local district fisheries office or calling the Montgomery Fisheries Section Office at (334) 242-3471.
- 4) The application must be returned to the Fisheries Section office at the following address: Alabama Division of Wildlife and Freshwater Fisheries
Fisheries Section
64 N. Union Street, Suite 551
Montgomery, AL 36130 Fax (334)242-2061
- 5) Table 1 lists prohibited species in Alabama. These species will not be considered for public water stocking in Alabama.
- 6) Fisheries Section Staff will evaluate each application based on the following criteria, but not limited to:
 - 1) The stocked organisms potential to spread diseases and parasites to existing populations
 - 2) The stocked organisms potential to compete with existing populations for food and habitat.
 - 3) The stocked organisms compatibility with current aquatic resource management goals for the particular waterbody.
 - 4) The potential impacts if the stocked organisms origin is different from the stocked waterbody.
 - 5) The stocked organisms potential to impact the genetic integrity and diversity of the existing populations.
 - 6) The stocked organisms potential to replenish, support, or re-establish declining or extirpated populations.
- 7) Fisheries Section Staff will review the application within 10 business days of receipt.
- 8) After reviewing the application, a letter will be sent informing the applicant if the application is approved or denied. If approved, a Permit for Alabama Public Water Stocking will also be sent.
- 9) If the application is approved before the actual stocking date is known, the applicant is required to give the Fisheries Section 7 business days notice (334/242-3471) of the actual stocking date before stocking is to occur.
- 10) The permit holder or their representative must be present at the time of stocking and the approved permit or a copy of it must be in their possession. The stocking agent must also have a copy of the permit.
- 11) An Alabama Public Water Stocking Report (Attachment 2) must be sent to the Fisheries Section office in Montgomery within 7 days after the stocking event.

Table 1. List of prohibited fish species in Alabama.

Common Name	Species Name
walking catfish	<i>Clarias</i> spp.
piranha	<i>Serrasalmus</i> spp.
black carp	<i>Mylopharyngodon</i> spp.
Chinese perch	<i>Siniperca</i> spp.
snakeheads	<i>Chana</i> spp.
mud carp	<i>Cirrhinus</i> spp.
blueback herring	<i>Alosa aestivalis</i>
rudd	<i>Scardinius erythrophthalmus</i>
roach	<i>Rutilus rutilus</i>
non-native sturgeon species	

Alabama Division of Wildlife and Freshwater Fisheries Fisheries Section



Application for Public Water Stocking Permit



PERMITTEE INFORMATION

Applicant's Name	Phone Number	Fax Number
Address	City, State, and Zip Code	
Organization		

SOURCE OF FISH

Hatchery Name	Phone Number	Fax Number
Address	City, State, and Zip Code	
Name of Hatchery Owner/Manager		

FISHES, MUSSELS, SNAILS OR CRAYFISHES TO BE STOCKED

Species	Stock/Strain	Size (inches)	Number

Origin of Parental Stock

WATERBODY TO BE STOCKED

Name of Waterbody	Date of Stocking
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Specific Stocking Site(s)

County	GPS Coordinates (LAT) (LON)
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Purpose of Stocking

List precautions taken to insure no aquatic nuisance species will be introduced with this stocking

Explain how you will evaluate the effectiveness of this public water stocking

DO NOT WRITE IN THE BOX BELOW

Application	APPROVED <input type="checkbox"/>	DENIED <input type="checkbox"/> (see attached denial letter)
Permit Number	Issue Date	Expiration Date

Attachment 1.

Alabama Division of Wildlife and Freshwater Fisheries Fisheries Section



Alabama Public Water Stocking Report



REPORT ON THE STOCKING OF FISHES, MUSSELS, SNAILS, OR CRAYFISHES INTO ALABAMA PUBLIC WATERS

Submit report within 7 days of stocking.

Permit Information	
Permit Holder	Phone Number
Organization	Permit Number

Waterbody Stocked		
Name of Water Body	County	Date of Stocking
Specific Stocking Site(s)	GPS Coordinates (LAT)	(LON)

Fishes, Mussels, Snails, or Crayfishes Stocked				
Species	Stock/Strain	Size (inches)	Wet Weight (lbs)	Number
Total Hauling Time	Time of Stocking	Driver's Name and Phone Number		

Submit Report to:
 Alabama Division of Wildlife and Freshwater Fisheries
 Fisheries Section
 64 N. Union Street, Suite 551
 Montgomery, AL 36130
 Fax (334)242-2061

Attachment 2.