



**NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
DIVISION OF FISH, WILDLIFE & MARINE RESOURCES -  
BUREAU OF FISHERIES**

FEE: NONE

**APPLICATION FOR A PERMIT TO STOCK TRIPLOID GRASS CARP**

*Please Refer to the Instructions on the Reverse Side Before Completing this Application. (Please Print or Type)*

<b>GENERAL INFORMATION</b>			
1. LAST NAME	FIRST NAME	M.I.	<i>FOR OFFICIAL USE ONLY</i>  <b>ACTION: APPROVE</b> ___ <b>DENY</b> ___  <b>PERMIT NUMBER</b> _____ <b>EFFECTIVE DATE</b> _____ <b>EXPIRATION DATE</b> _____ <b>REGION</b> _____
STREET ADDRESS			
CITY/TOWN	STATE	ZIP CODE	
2. DATE OF BIRTH	TELEPHONE (HOME)	TELEPHONE (BUSINESS)	
3. IS THIS POND LOCATED WHOLLY WITHIN THE BOUNDARIES OF YOUR PROPERTY?			

4. HAVE TRIPLOID GRASS CARP BEEN STOCKED IN THIS POND IN THE PAST?	IF YES, WHEN?	NUMBER STOCKED
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**POND LOCATION AND DESCRIPTION**

LAST NAME	FIRST NAME	M.I.	NAME OF BUSINESS
STREET ADDRESS	CITY/TOWN	STATE	ZIP CODE
5. NAME OF CONTACT PERSON (IF DIFFERENT THAN ABOVE)			

6. NAME OF POND	LOCATION (PLEASE ATTACH A SKETCH MAP OUTLINING DIRECTIONS TO THE POND)
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TOWN	COUNTY
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7. TYPE OF POND	WATER SUPPLY	8. SURFACE AREA OF POND (ACRES)
9. MAXIMUM DEPTH (FT)	AVERAGE DEPTH (FT)	10. DOES POND HAVE AN OUTLET? YES ___ NO ___
		IF YES, WHAT DOES IT DRAIN INTO?

11. PRINCIPLE USE OF POND (FISHING, BOATING, SWIMMING, AQUACULTURE, ETC.)
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12. LIST FISH SPECIES FOUND IN POND
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**AQUATIC VEGETATION**

13. DESCRIBE PLANT PROBLEM	TOTAL ACRES OF PLANT COVERAGE
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14. PLANT SPECIES _____	% COVERAGE _____	DENSITY: HIGH _____	MED _____	LOW _____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

15. HAS ANY OTHER METHOD OF AQUATIC PLANT OR ALGAE CONTROL BEEN EMPLOYED IN THE PAST?
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16. I have received and read the following: 1.) Sections 11-0507 (1) and 11-1703 (6) of the New York State Environmental Conservation Law (ECL); 2.) POLICY AND PROCEDURES PERTAINING TO THE USE OF TRIPLOID GRASS CARP IN NEW YORK STATE. I understand that a site visit by DEC personnel may be necessary and that pursuant to ECL Section 3-0301 (2)(Q), false statements made on this application are punishable pursuant to Section 210.45 of the New York State Penal Law.

\_\_\_\_\_ DATE \_\_\_\_\_ SIGNATURE OF APPLICANT

Application for a Permit to Stock Triploid Grass Carp

INSTRUCTIONS

**STATUTORY AUTHORITY:** Environmental Conservation Law Section 11-0507 (1) and 11-1703 (6).

The Department of Environmental Conservation (DEC) may issue a Triploid Grass Carp Stocking Permit pursuant to Environmental Conservation Law Section 11-0507 (1) and 11-1703 (6). This permit may authorize the stocking of triploid grass carp purchased from a supplier approved by the New York State DEC and possessing a valid permit to import and sell triploid grass carp in New York.

The following instructions correspond numerically with the numbers on the Application for a Permit to Stock Triploid Grass Carp. When completing this application, please provide sufficient detail to fully answer the questions. The answers you provide are the criteria for approving or denying your permit. Incomplete or vague applications will be returned to the applicant.

Name and mailing address of the applicant.

Date of birth, home telephone and business telephone number of the applicant.

Indicate whether the pond lies wholly within the boundaries of lands privately owned or leased by you.

Indicate whether triploid grass carp have been stocked in the pond in the past. If yes, provide the date of stocking and the number stocked.

If this form is being filled out by someone other than the pond owner (ie. a pond management consultant) provide your name, mailing address, business name and telephone number.

Provide the name and location of the pond. Attach a portion of a USGS topographic map or county highway map showing the pond location.

Indicate whether the pond is natural or manmade and how is it being supplied with water.

Provide the surface area of the pond. If you do not know the surface area of the pond it can be calculated by the following procedure:

Take width measurements at several evenly spaced intervals along the entire pond.

Total the width measurements and divide by the number of measurements taken to get the average width of the pond.

Use the same process to calculate the average length of the pond.

Multiply the average width x average length and divide by 43,560 to get the pond surface area in acres.

Provide the maximum and average depth of the pond. To calculate average depth, measure the depth at every intersection of the length and width measurements taken during the surface acreage determination. Total these values and divide by the number of measurements taken to get the average depth.

Indicate whether the pond has an outlet. If the pond has an outlet, indicate where the water flows to.

Describe the principle use(s) of the pond.

List the fish species found in the pond.

Briefly describe the plant problem in the pond and provide an estimate of the total acreage of plant coverage.

Provide a list of the dominant plant species in the pond, the percentage of the total vegetated acreage that they encompass and the density of each.

Density Classification

Description

Low

Plants scattered, small patches of dense growth may occur. A fishing lure can be easily retrieved without being fouled.

Medium

Intermediate between low and high.

High

Dense mats, usually obvious on surface of pond. Impossible to retrieve a fishing lure without it being fouled.

Briefly describe other aquatic plant or algae control methods that have been attempted in the pond.

Please read the narrative and sign and date the application.

Please return this application to the regional office nearest you. For address information please contact (518)402-8920 or visit <http://www.dec.state.ny.us/website/about/abtrull3.html>.