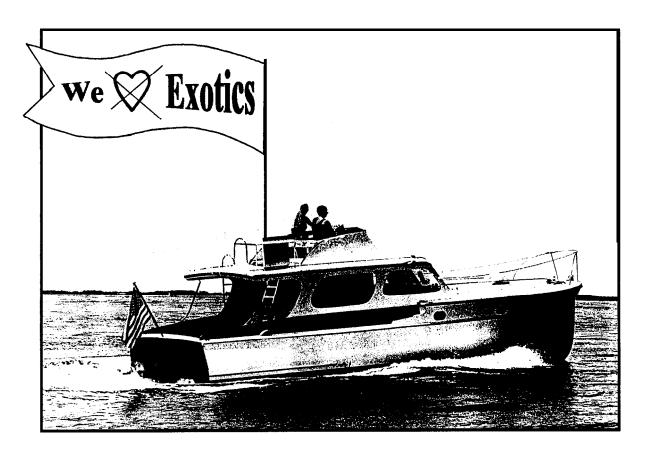
Help Prevent the Spread of Aquatic Exotic Plants and Animals

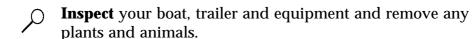


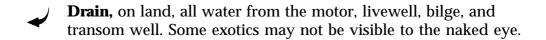
Aquatic exotic species are organisms that are not native to our waters. Some of these species, such as Eurasian water milfoil and zebra mussels, can clog boating areas and be harmful to lake and river ecosystems. By following just six easy steps, you can help prevent the spread of these species.

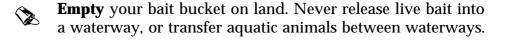
You Can Make a Difference

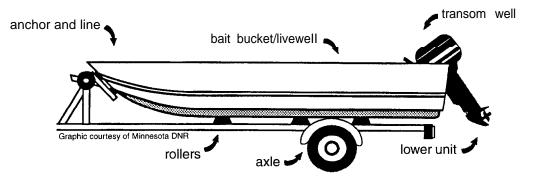
Exotic species can be accidentally spread by boaters who travel from infested to uninfested waters. Some species can be picked-up and transported on boating equipment including boats, trailers, motors, tackle, downriggers, anchors, axles, rollers, and centerboards. Others can be carried in water of livewells, baitbuckets, motors, bilges, and transom wells. Even a small piece of Eurasian watermilfoil attached to an anchor, or a handful of zebra mussels in a baitbucket can lead to infestation of the whole waterway As a boater, you can help prevent this from happening. To avoid spreading exotic species, follow these easy steps before transporting your boat to another watevay.

BEFORE leaving the boat launch









AFTER leaving the boat launch



Wash your boat, tackle, trailer, and other equipment to kill any exotic species not visible at the boat launch. This can be done with 104" F tap water, or a high-pressure sprayer.





Dry your equipment for at least five days-some exotics can survive for long periods of time out of water.



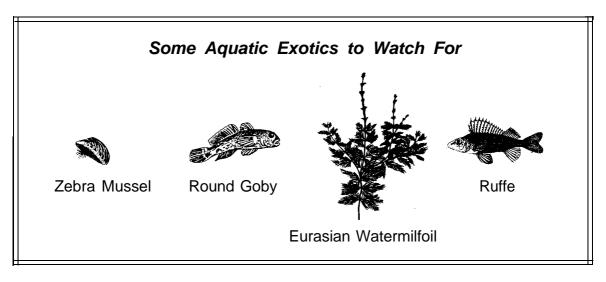
Learn what these organisms look like, and know which waterways are infested. Report any new infestations to Illinois-Indiana Sea Grant or your Department of Natural Resources.



Talk with these agencies for recommendations and permits before applying any control methods.

State Laws

Laws in both Illinois and Indiana are written to prevent the spread of harmful exotic species. These laws make it illegal to possess live specimens of these species. For more detailed information on your state's regulations, contact your local Department of Natural Resources. Illinois: 847/294-4134; Indiana: 317/232-4094



For more information: Pat Charlebois, Biological Resources Specialist, Illinois-Indiana Sea Grant, Illinois Natural History Survey, Lake Michigan Biological Station, 400 17th St., Zion, IL 60099. ph: 8471872-0140; fax: 8471872-8679, e-mail: p-char@ix.netcom.com, web: www.ansc.purdue.edu/sgnis/

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For additional copies, contact Illinois-Indiana Sea Grant College Program, Communications Office, University of Illinois, 65 Mumford Hall, MC-710, 1301 W. Gregory Dr., Urbana, IL 61801. ph: 217/333-9448, e-mail: goettel@uiuc.edu, Program Website: www.ansc.purdue.edu/il-in-sg/



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Issued in furtherance of the Cooperative Extension Service of both Purdue University at West Lafayette, Indiana, and the University of Illinois at Urbana-Champaign, Phillip E. Pope, Director.