Tips for Preventing the Spread of ANS

Beaver float



For More Information on ANS and Trapping

FOR MORE INFORMATION ON BEST MANAGEMENT PRACTICES FOR TRAPPING OR FUR HARVESTER EDUCATION COURSES AND EVENTS:

NORTH DAKOTA FUR HUNTERS AND TRAPPERS ASSOCIATION WWW.NDFHTA.COM



Muskrat float



• When making sets or using camouflage, only use vegetation or mud from that location and do not transport it.

- Learn to recognize ANS during the trapping season. Plants can be difficult to identify without flowers or foliage.
- Report any plant or animal that looks out of place to the North Dakota Game and Fish Department.
- Call (701) 328-6300
- Email ndgf@nd.gov
- Use the online form at gf.nd.gov/ans

FOR MORE INFORMATION ON ANS, FUR HARVESTER EDUCATION COURSES, OR FURBEARER REGULATIONS:

NORTH DAKOTA GAME AND FISH DEPARTMENT 100 N. BISMARCK EXPRESSWAY BISMARCK, ND 58501-5095 701-328-6300 EMAIL: NDGF@ND.GOV WWW.GF.ND.GOV



FOR GENERAL INFORMATION ON ANS IN NORTH DAKOTA, VISIT GF.ND.GOV/ANS

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TRAPPER'S GUIDE TO PROTECTING WETLAND HABITATS

How to prevent the spread of aquatic nuisance species during trapping activities

Produced by the North Dakota Game and Fish Department and the North Dakota Fur Hunters and Trappers Association

Protecting Wetland Habitats for our Future



Geese sometimes use muskrat huts for nesting in spring and rest during fall migration.



Wetland habitat trap sets explained during a fur harvester education course.

Natural and native wetland habitats provide many benefits to wildlife and fish. Healthy wetland habitats sustain a variety of vegetation that provides both food and shelter. Aquatic nuisance species are nonnative plants and animals that cause harm to the environment, economy or social activities. ANS such as purple loosestrife and zebra mussels compete with native plants and animals, degrading habitat and forage and harming wildlife populations. Trappers can help prevent the spread of ANS during trapping activities.



Purple loosestrife may appear to be useful vegetation in a wetland. Instead, it competes with native species like cattails, which are an important source of food and shelter for muskrats.

Three Simple Steps to Prevent ANS Spread

CLEAN

Inspect all equipment and remove any plants or animals. Also remove as much excessive mud as possible.

DRAIN

Remove all water, especially from buckets, before leaving a water body. Water can hold microscopic organisms and seeds.

DRY

Allow equipment to dry completely or disinfect before using again. To disinfect, allow to freeze for at least 48 hours or wash with hot tap water (120° F for 5 minutes of contact).

Other Relevant Information

EXAMPLES OF EQUIPMENT TO CHECK:

• Waders/boots

Tile spades and

- Traps
- Stakes
- Buckets

- Anchors
- Oars, paddles and boat motors
- Kayaks, canoes or boats



Common traps and equipment.





NORTH DAKOTA LAWS REQUIRE:

- All vegetation must be removed from all equipment prior to leaving the water access site.
- All water from equipment must be drained prior to leaving the water access site.
- Drain plugs must be out and draining devices open on all equipment during transport.