U.S. Fish & Wildlife Service

Aquatic Invasive Species

Aquatic Invasive Species are non-native species that cause harm to the environment, the economy, or human health. Lake Champlain is home to 49 known aquatic invasive species. Many more are "on the doorstep" of Lake Champlain, threatening to enter from nearby waterways. Once introduced to Lake Champlain AIS has the potential to infest other inland water bodies in the basin, which is why spread prevention is critical.



Please help stop the spread by utilizing our canoe/kayak wash station at Louie's Landing!





U.S. Fish & Wildlife Service

Missisquoi National Wildlife Refuge

Boating Guide



Missisquoi NWR 29 Tabor Road Swanton, VT 05488 802-868-4781 missisquoi@fws.gov







Welcome to the Missisquoi National Wildlife Refuge

Boating is one of the best ways to see the Refuge's wetland habitat and wildlife.



This guide will help you plan your trip and provide information about where boating is permitted on Missisquoi NWR.



Scan for more information

Boating Safety

- Always check the weather; conditions on the lake and in the bay can be very different from the Missisquoi River.
- Wear Personal Flotation Devices (PFD's).
- Tell someone where you are launching from, where you plan to go and when you plan on returning.
- Bring plenty of water and food bases on the length of your trip.
- Bring a cell phone in case of trouble.
- Wear sunblock and sun protective clothing when necessary.

 Dress for the weather
- Observe "no wake" boating especially around canoes and other boats on the river.
- When paddling, don't overestimate your abilities—wind and river currents can increase the difficulty of paddling.
- Avoid using alcohol.
- If using a motorboat ensure backup paddles and push poles are on board and the engine is in good working condition.
- Bring a First Aid kit on board with you.
- The Missisquoi River has many submerged trees and changing water depths—be aware and slow down to prevent damage and injury.

Trip Planning—Distances			
Launch Point	Destination	Distance	
Louie's Landing	Missisquoi River Mouth	4 miles one way, 8 miles round trip	
Louie's Landing	Dead Creek Loop	11 miles round trip	
Louie's Landing	Dead Creek Mouth	4.4 miles one way, 8.8 miles round trip	



MNWR Signs to Know



Areas open for angling are marked with green tape on the top of our boundary buoys. The green reflective tape will indicate that it is open to authorized uses such as fishing. Buoys with red tape are not open for fishing or boating.

Note: Anglers must have a Vermont fishing license and abide by all fishing regulations. For more info please visit: http://www.vtfishandwildlife.com/fish/



This sign is used to mark areas which are closed to all public uses. This includes all uses which are considered authorized by the refuge.

Note: If you are on the bay or lake and see a buoy with this sign, you are not permitted to boat behind the sign to the shore.



This sign marks sensitive nesting areas. Please do not enter any areas marked with these signs even when the water levels flood the forest.

About the Refuge

Missisquoi National Wildlife Refuge, established in 1943, consists of 6,760 acres and the entire Missisquoi River Delta. Recently designated as a *Wetland of International Importance under the Ramsar Convention on Wetlands*, Missisquoi's wetland habitats are protected and managed for a wide diversity of wildlife species and habitats.

Missisquoi NWR was established in part due to the large concentration of migrating waterfowl, up to 20,000 birds, which descend on the refuge's wetland habitats during the fall. The Refuge is also known for its large great blue heron rookery and osprey populations, both species easily viewed while boating on the Refuge.

Boat Launches in MNWR			
Location	Boats Allowed	Open Season	
Louie's Landing	Boats/Canoes/Kayaks	All Season	
Mac's Bend Road	Boats/Canoes/Kayaks	September-December	

Note: Boating is permitted along the Missisquoi River and in Lake Champlain where it borders the refuge. **Portions of the refuge are closed to the boaters to protect wild-life and habitat.** Please refer to the map for areas closed to boats.



