Stillwater River Water Trail

Our rivers and streams offer wonderful opportunities for recreation, from kayaking and canoeing to fishing and wildlife watching. But it's important to learn how to enjoy them safely. Review the information on the reverse side to make sure your next outing on the Stillwater River Water Trail is a safe and fun adventure.

Map Legend

- GM Great Miami River
- GC Greenville Creek
- LC Ludlow Creek

LOW DAM LOCATIONS

- side to make sure your next outing on the Stillwater River Water Trail is a safe and fun adventure.
Playing It Safe

Hazards Found on Streams
Recreational use of streams and rivers is relaxing or thrilling, but it should always be safe. Water offers several natural hazards that can be dealt with properly. Streams and rivers are not always safe. Be aware of these dangers:

Low Dams and Waterfalls
Low dams, such as small, natural levees, can be very difficult to reach once in the water. Low dams can range from 1 to 2 feet high and are often easy to step across. A number of low dams have been constructed in the area. These dams have been designed to trap water and flood control. Some dams are meant to control erosion, while others are meant to protect the land from flooding. A number of low dams have been constructed in the area. These dams have been designed to trap water and flood control. Some dams are meant to control erosion, while others are meant to protect the land from flooding.

Waterfall hazards include:
- A sudden drop in the water.
- A hole in the water.
- A sudden increase in the water.
- A sudden decrease in the water.
- A sudden change in the water.
- A sudden change in the temperature.
- A sudden change in the color of the water.
- A sudden change in the sound of the water.

Boating hazards include:
- A sudden drop in the water.
- A hole in the water.
- A sudden increase in the water.
- A sudden decrease in the water.
- A sudden change in the water.
- A sudden change in the temperature.
- A sudden change in the color of the water.
- A sudden change in the sound of the water.

Avoiding Hazards
To avoid these hazards, it is important to:
- Be aware of your surroundings.
- Be aware of the weather.
- Be aware of the water levels.
- Be aware of the currents.
- Be aware of the temperature.
- Be aware of the color of the water.
- Be aware of the sound of the water.

Safety tips to follow
- Know your limits and your limits are very important. Avoid going beyond your limits at all times.
- Do not swim in areas where there is a possibility of being caught in the current.
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