

CAUTION

Harmful algae may be present in these waters.

For your family's safety:



DO NOT SWIM OR WADE
near algae or scum



DO NOT let pets or livestock go into or drink the water, or eat scum on the shoreline.



KEEP CHILDREN AWAY
from algae in the water or on the shore.



For fish caught here, **THROW AWAY GUTS AND CLEAN FILLETS** with tap water or bottled water before cooking.



DO NOT drink this water or use it for cooking.



DO NOT eat shellfish from these waters.

Call your doctor or veterinarian if you or your pet get sick after going in the water.

For more information, contact:

WARNING

Toxins from algae in these waters can harm people and kill pets and livestock



NO SWIMMING



DO NOT let pets or livestock go into or drink the water, or go near the scum.



STAY AWAY from scum, and cloudy or discolored water.



DO NOT eat shellfish from these waters.



DO NOT use these waters for drinking or cooking. Boiling or filtering will not make the water safe.



For fish caught here, **THROW AWAY GUTS AND CLEAN FILLETS** with tap water or bottled water before cooking.

For people, the toxins can cause:

- Skin rashes, eye irritation
- Diarrhea, vomiting

For animals, the toxins can cause:

- Diarrhea, vomiting
- Convulsions and death

Call your doctor or veterinarian if you or your pet get sick after going in the water.

For more information, contact:

DANGER

Toxins from algae in these waters can harm people and kill pets and livestock



STAY OUT OF THE WATER UNTIL FURTHER NOTICE. Do not touch scum in the water or on shoreline.



DO NOT let pets or livestock drink or go into the water or go near the scum.



DO NOT eat fish or shellfish from these waters.



DO NOT use these waters for drinking or cooking. Boiling or filtering will not make the water safe.

For people, the toxins can cause:

- Skin rashes, eye irritation
- Diarrhea, vomiting

For animals, the toxins can cause:

- Diarrhea, vomiting
- Convulsions and death

Call your doctor or veterinarian if you or your pet get sick after going in the water.

For more information, contact: