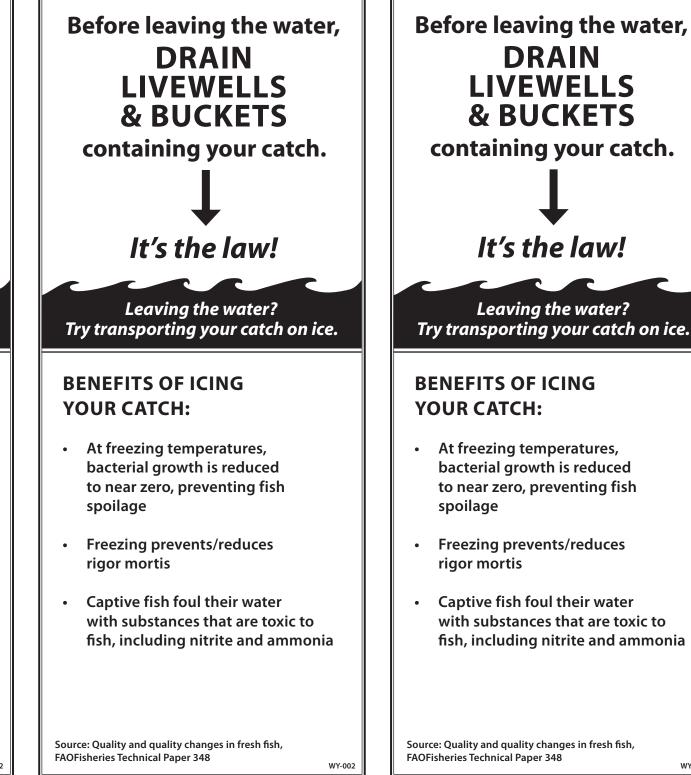


- Freezing prevents/reduces . rigor mortis
- Captive fish foul their water ٠ with substances that are toxic to fish, including nitrite and ammonia



It's the law! Leaving the water?

DRAIN

LIVEWELLS

& BUCKETS

containing your catch.

Try transporting your catch on ice.

BENEFITS OF ICING YOUR CATCH:

- At freezing temperatures, • bacterial growth is reduced to near zero, preventing fish spoilage
- Freezing prevents/reduces • rigor mortis
- Captive fish foul their water • with substances that are toxic to fish, including nitrite and ammonia

WY-002

Source: Quality and quality changes in fresh fish, **FAOFisheries Technical Paper 348**



WHY IS DRAINING SO IMPORTANT?

Some Aquatic Invasive Species (AIS) like zebra mussel larvae and fish diseases are spread by water in boats and equipment. AIS can harm our lakes in several different ways:

- Reduce game fish populations
- Ruin boat engines and jam steering equipment
- Make lakes unusable by boaters and swimmers
- Impact local economies and lake communities





WHY IS DRAINING SO IMPORTANT?

Some Aquatic Invasive Species (AIS) like zebra mussel larvae and fish diseases are spread by water in boats and equipment. AIS can harm our lakes in several different ways:

- Reduce game fish populations
- Ruin boat engines and jam steering equipment
- Make lakes unusable by boaters and swimmers
- Impact local economies and lake communities







WHY IS DRAINING SO IMPORTANT?

Some Aquatic Invasive Species (AIS) like zebra mussel larvae and fish diseases are spread by water in boats and equipment. AIS can harm our lakes in several different ways:

- Reduce game fish populations
- Ruin boat engines and jam steering equipment
- Make lakes unusable by boaters and swimmers
- Impact local economies and lake communities



