

A LITTLE EXTRA CARE IN THE COLD

MAN, THAT TENT HEATER'S GONNA FEEL MIGHTY GOOD TONIGHT!

C-CAN I C-COME, T-T-TOO?



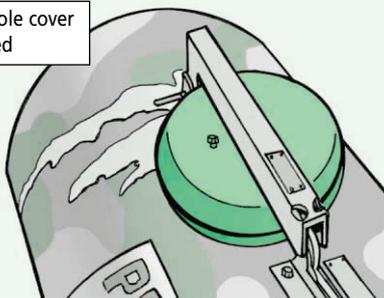
ADD COLD TO WATER AND YOU GET ICE. THAT'S GREAT IF YOU NEED A FEW ICE CUBES FOR YOUR TEA, BUT IT CAN BE DISASTROUS FOR YOUR WATER TRAILER.

WATER EXPANDS AS IT FREEZES. THAT MEANS THE WATER PIPES ON YOUR TRAILER COULD BURST IF YOU DON'T TAKE CARE OF 'EM. FOLLOW THESE TIPS...

- Place the water trailer in a shelter, especially if the temperature is below 0°F. A warm tent or other shelter that has a field range or other heater in use is best. At the very least, keep the trailer covered with canvas.

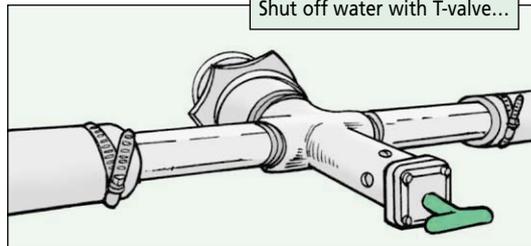
- Always keep the manhole and filler covers tightly closed. That helps keep the cold air out.

Keep manhole cover tightly closed

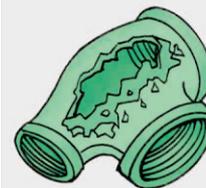


- After each use, drain the pipes by shutting off the water with the main T-valve in front of the tank. Then open all faucets. Prop them open with a piece of wood. No water, no freezing!

Shut off water with T-valve...



...or pipes may burst



- If you're storing the water trailer, make sure you drain **all** the water remaining inside. Park the trailer on a slight incline so that the water is tilted toward the drain plug. When the water stops draining, don't assume it's all gone. Open the manhole cover and check.

Next, open all the faucets and the main T-valve. That prevents a vacuum in the pipes and lets all the water drain.

Put trailer on incline when draining water

