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How long can you keep frozen ground turkey in the freezer

So now you know that steam compression is the principle behind the freezer. But how exactly does it work? At the center is a rapid movement stream of vaporized refrigerant that crosses a cycle inside the freezer. To get an idea of how it works, imagine a river while winding through the mountains and countryside off towards the ocean. Once you empty, then it has been resumed by clouds, it turned into rain, and manages to re-enter that river where it flows back to the ocean. Refrigerant flows and transforms from gas liquid and return similarly. Today, some of the most commonly used refrigerants are HFCs (Hydrofluorocarbons). Other refrigerants, such as CFCs (chlorofluorocarbons) and HCFCs (hydrochlorofluorocarbons) are highly regulated - and prohibited by use in many products - in the United States since they contribute to exhausting the layer of atmospheric ozone [source: EPA]. The refrigerant starts the cooling process as a low pressure steam. The first component of the freezer that enters is the compressor (usually found at the bottom of the freezer back). The compressor tightens the steam particles, which heats it and converts it into a high pressure state. The pressurized hot refrigerant is pumped from the compressor through a tube in the next component called condenser. If you have ever touched the freezer and feel the a €

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