



Snow



- Electrical components

Store all well documents in an easily accessible location.

Protect your well head by marking it with a flag or post to prevent it from being hit by vehicles or other machinery.

Prevent freezing by considering the following:

- Insulate above ground components (well house) and piping.
- Wrap pipes in a well house or frost pit with heat tape or heat cables in a single layer.
- Place a heating source such as a small heater or heat lamp in the frost pit or well house to





<https://texashelp.tamu.edu/wp-content/uploads/2016/02/Disinfecting-water-after-a-disaster-1.pdf>

<https://www.health.ny.gov/publications/6562/index.htm>

[https://www.health.ny.gov/environmental/water/drinking/flooding/docs/private\\_wells.pdf](https://www.health.ny.gov/environmental/water/drinking/flooding/docs/private_wells.pdf)

<https://www.youtube.com/watch?v=i6eRwtJKRBI>

<https://www.cdc.gov/winter-weather/about/index.html>

<https://www.plumbingsupply.com/how-to-keep-your-pipes-and-well-from-freezing.html>

<https://www.erplumbing.com/blog/how-do-i-prevent-my-well-from-freezing/>

<https://wellwaterlab.com/how-to-guide-winterizing-and-de-winterizing-your-well/>

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