Coping when heat goes

Last week during the very cold weather our heat went out. I have never had such a helpless feeling. Do you have any information that will help me be prepared if it ever bap-

again? CAROLYN E., West Bloomfield The following tips should help you keep your cool while trying to stay warm.

consumer mailbag

the kit should be a battery-powered radio with extra batteries, a flashight with extra batteries, first-aid supplies and special items like infant lineeds and medicines required by family members.

• If the situation seems to be getting out of hand, be prepared to move to another location.

• Most important from particular and the location of the l

The following the soulin ten't you keep your cool while trying to stay warm.

Plug leaks, Hang blankets over windows and doors. Stuff cracks around windows and doors with rugs, newspapers or towel stuff cracks around windows and doors with rugs, newspapers or towel stuff cracks around windows and doors with rugs, newspapers or towel supers of the source of the stuffing way to the second of t

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Comfort in winter depends on clothing

The chart shows how much a woman or a man can lower the thermostat in cold weather by dressing differently. The thermostat can be raised the same number of degrees of the same the control of the same that th

from perspiration can escape into outside air.

It should be non-binding and allow blood to circulate freely. Layers of clothing will permit you to make adjustments for changes in temperature and activities. The outer layer should be windproof and water-repellent.

Keeping your head covered is important because as heat escapes the body it takes the path of least resistance and leaves through any uncovered area. Hats are in order for all bald men.

A HIGH percentage of heat is lost through an uncovered head.
Choose head coverings that are tightly woven or knitted from wool or cotton fibers. Hoods are warmer than thats, particularly if a scarl is added inside to cover the neck, lower part of face and nose.

face and nose.

Keep hands well covered, also. Mittens are warmer than gloves because

energy

Barry Jensen

they aren't tight and the fingers are held together for greater warmth pro-duced by the body. Again, wool is a good fabric choice. Leather or other materials are satis-factory if lined with wool, synthetic

factory it lined with wool, synthetic pile or fur.

As already mentioned, leotards, par-tyhose, opaque hose and thick socks help to protect the feet and legs. Shoes and boots with linings, thick soles and heels keep the feet from close contact with snow, ice and the cold ground.

with snow, ice and the cold ground.

MOISTURE HAS a great effect on our comfort when we are outdoors. The insulating value of clothing may be reduced by as much as 90 percent if it gets wet. For this reason, it is important to remove some layers of clothing, if necessary, so that you will not perspire excessively.

If perspiration can not evaporate from the body, it condenses on clothing. The west clothing sticks to the skin and leiminates much of the insulating air layer.

Wind also greatly affects our comfort and well-being. The "wind chill temperature," which is based on both air temperature," which is based on both air temperature and wind speed, is thus

a much better indicator of outdoor conditions than air temperature alone.

WHEN TEMPERATURES are very low, thermal balance becomes crucial. Hypothermia, a severe lowering of body temperature, may result if heat loss exceeds beat production.

Often this condition and frostbite can offer the design of the microscopic of the work of the microscopic of the

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