July 14, 1976

BEGOSUMET NEWS



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Attic Fan Use

By Anne S. Fenstermacher Staff Assistant-Consumer Affairs

A: The confusion may result from the fact that some articles discuss the send in the coupon below. energy conservation aspect and, others cover the comfort aspect of attic fan use Adding to the uncertainty is the fact that different climates have different effects on both these aspects.

An attic fan reduces the ceiling temperature of the rooms below the attic and thereby lessens the amount of heat radiating from the ceiling. This is important because without an attic fan you could feel uncomfortably warm in a 75° room if the ceiling temperature was considerably higher: If you want your house more comfortable but do not want to go the expense of installing air conditioning or have the radditional operating cost, received it is apparent that. then adding an attic fan is a good compromise. It will remove much of the intense attic heat and enable your house to stay relatively comfortable. So the use of an attic fan will increase comfort, but what about energy savings?

A power attic fan is rated at approximately 300-350 watts, and it moves air through the attic space under all conditions. Gravity ventilation does not use any electrical energy, but its effectiveness depends largely on the direction and velocity of the wind. One type of gravity ventilation, the continuous ridge vent, does approach the effectiveness | located at 2640 Lake Road of the power attic fan but in Ontario and is open to its use is not widespread in the Rochester area.

If you are considering using an attic fan together with air conditioning, the possibility for energy savings depends on a number of variables. If you have a well insulated attic and you use an air conditioner and an attic fan together you will be more comtortable, but probably will not save energy. However, you could save energy if you operate the fan instead of your air conditioner: Rochester's summer nights are very cool compared to those in the southern United States. On these nights you could save some energy by not running the air conditioning but using the atic fan to reduce the temperature difference between the ceiling

I am confused by indicate that an attic fan conflicting information on would provide additional the cooling effect and the comfort, and under some potential energy savings conditions could provide from having an attic fan. energy savings even though What does RG&E say? You have a central air you have a central air conditioning system

Questions? Fill out and

STATE OF THE PARTY RG&E'S Brookwood Center Celebrates Teen Years

RC&E's Brookwood Science Information Center celebrates its tenth year of operation. Located ad-jacent to the Ginna nuclear power plant at Ontario in Wayne County, the BrookwoodCenter: established to provide the visiting public with information about energy in general and nuclear power in particular. From the many: letters: of: appreciation we behave Brookwood has proved a valuable addition to the existing educational facilities in the area

Since opening in 1966, about 450,000 people from all 50 states and 90 foreign countries have visited the Center and viewed displays that detail the workings of nuclear power electric-generation. Averaging more than 400 visitors a week in 1975, the Brookwood Center offers free admission for the public and will accommodate schools and groups for slide presentations and films by appointment.

The Brookwood Science Information Center is 4:00 P.M.

Group sessions may be arranged [during the evenings, too] by calling the Corporate Communications Department at RG&E, 546-2700, extension

On Display at Our Consumer Information Center

The Ground Fault Interrupter— It Could Save Your Life



For satety's sake indoors and out, have a ground fault interrupter installed.

Seneca Park Zoo Photo Contest - . Deadline July 31

The Seneca Park Zoo Society is sponsoring a photo contest for amateur photographers of all ages. Contest Rules

All photos must be taken on the grounds of the Seneca Park Zoo between January 1, 1976 and July 31, 1976. Entry fee of \$1.00 for every picture submitted. All photographs submitted must be unmounted. Black and white and color prints accepted **only** in sizes 4"x5", 5"x7" or 8"x10".

Your name, address, zip. code, and telephone number must be printed in pencil on the back of each photograph. Model release, if needed, must be submitted upon request. All winning photographs become the property of the Seneca Zoo Society and the public Sunday through may be used for future Thursday 10:00 A.M. to promotional programs. The original negative must be available upon request.

Slides will not be accepted because of the expense involved to obtain prints for possible promotional programs.

Rolling Acres Camp Sites . . . 160 Acres of Fun In Pike, N.Y.

Rolling Acres Camping and Golf Course in Pike, N.Y. is a planned recreation resort area located among the beautifully sloping, wooded hillsides Wyoming County:

Camping facilities include 60 wooded, clean campsites each equipped with picnic table and electricity. Modern toilet facilities are centrally located to all campsites.

Rolling Acres offers many recreational activities to campers or weekend picnickers; from its sprawling 9 hole golf course to swimming, volleyball, softball and badminton. Daily, weekly and seasonal camp rates are available.

Rolling Acres is located about 60 miles south from Rochester, N.Y., in the heart of the historic Genesee Valley.

For more information write, call or write:

> Mr. Carl Moore Rolling Acres Camping and Golf Course DeWitt Road Pike, New York (716) 567-8557

We call it the "shock stopper" and that's exactly what it does. It can prevent painful or fatal electric shock from a faulty appliance or electrical system before it can harm you or a member of your family.

Most electrical shocks are the result of ground faults. A ground fault occurs when current supplied to a circuit tries to return to its source through the ground rather than the return wire. You can get a shock from a defective apelectrical equipment, or electrical equipment or when you come in contact with a live wire and you become the path for the current to travel to the ground.

The ground fault interrupter (GFI) can save your life. It can be installed on an entire circuit or into a particular outlet, such as in a bathroom. It constantly monitors the amount of electrical current flowing to and from various appliances. If any imbalance in current greater than 5 milliamperes should occur, the GFI instantly detects it and triggers a switch shuting off the current immediately.

Although your house has fuses or circuit breakers, they are not of any help. Here's why. More than 15 amperes of current are needed to blow a 15 amp fuse or trip a 15 amp circuit breaker. In contrast, it only takes .01 to .03 amperes [10 to milliam peres-much less than the amount of current flowing through a bulb in a two-cell flashlight] to produce muscular contractions so severe that a healthy adult cannot let go of the appliance or wire.

See various models of the ground fault interrupter at RG&E's Consumer Information Center, on the main floor at 89 East Avenue. We're open Mondays through Fridays from 8 A.M. to 5 P.M. Pick up a complimentary copy of our booklet, the "Shock Stopper" to learn more about this life-saving device.

Energy-Efficient Dishwashers On Display

of RG&E's 89 East Avenue office have a special is not needed. feature to help you con-

Did you know that many dishwasher before the of the dishwashers now drying cycle. The choice of displayed on the main floor natural drying lets you save electricity when fast drying

Come and see these serve energy? models for yourself. The That's right; several Appliance Department is General Electric and Kit- open from 8 A.M. to 5 P.M. chen Aid dishwashers have Mondays, Wednesdays, and and the rest of the room. an energy saving option — Fridays; and from 8 A.M. to RG&E's Residential a switch which 9 P.M. Tuesdays and Department personnel automatically turns of the Thursdays.

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