

Electric Home Heating Booms

If you're not already living in an electrically-heated home, there's a good chance you will be within the next dozen years. The big switch to electric heat in new homes and conversions—which mush to ome drom 300,000 to 3 million the past ten years—is still going strong. The Federal Power Commission estimates that by 1980 the figure will climb to 19 million.

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Reasons for the growing preference for electric heat are:
greater cleanliness, quiet and
comfort, individual thermostats
which allow heat control for
every room, low-cost instaltion, reductions in electricity
fees, and space saving-since
no bulky furnaces or storage



TRY THE UNUSUAL

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Sometimes it pays to throw
away the "book" when fishing
and try the unconventional.
Imagination and a willingness
to experiment when fish out
the often produces results
when all the proven methods
fail.

fail.

Breaking the so-called rules when they are unworkable is with the solution of the solut

A tree is a good example. Usually its overhanging branches are a problem, and frequently you'll find a limb that's been decorated with glittering ornaments by erring casters. Yet, this same limb can be a blessing in disguise.

Using strong line, try casting, a fly or bug over the branch and permit it to dance lightly on the surface directly below. It sometimes proves just the thing to excite a reluctant batter. Boating a fish hooked in this manner is move, and you may lose more than you land, but it will work on occasion.

IN NEW HOMES, the use of electric heat also assures bet-

IN NEW HOMES, the use of electric heat also assures better construction because of the high-quality structural requirements set for houses with this type of heating system. For example, full thermal insulation is a basic requirement for homes in which electric heat is nistalled. This means proper insulation in walls, ceilings and floors in order to cut heat loss, keep fuel bills down, and allow the heating system to operate at maximum efficiency.

Another requirement is proper windows and doors. Electric utilities strongly recommend such and the structure to the outside aft, "fiftient weatherstripping, and either insulating glass or storm sash over single-glazed windows.

TO MEET THESE recommendations, builders generally select quality wood windows, such as ponderosa pine units which are factory-weather-stripped, obtainable with insulating glass in all styles, and come in stock sizes.

Wood windows are the most

tection against heat loss, Studies show that a wood window can be painted to blend with the Der cent glass are the decor of the house.

If the estimates are realized, and more homeowners.

If the estimates are realized, some 100 million Americas window in a metal frame.

The addition of tight weathers are sparking a standards—are sparking a samong them.

The addition of tight weather restripping is estimated to cut by half the amount of heat loss through air infiltration. And, insulating glass--two panes of glass sealed into the wood sash with an insulating layer of air between-not only cuts heat loss, but eliminates the danger of condensation which can be caused by the healthful, but relatively high, level of humid-ity present in electrically-heat ed homes.

ed homes.

This triple protection of wood sash, insulating glass and weatherstripping is readily obtainable in stock ponderscapine windows, Penderscapine combination storm doors are also used extensively in electrically-heated homes because they meet the electric utility standards of good insulation and effective weatherstripping, inter-changeable storm and screen panels are efficient and easy to store,



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