



Mercer Lumber Companies BUBBARD WOODS BRANCH 85 GLENCOE ROAD Hubbard Woods, Illinois

December 50, 1927.

American Heat Preserver Co., Milwaukee, Wisconsin.

HUBBARD WOODS BRANCH

- Attention Kr. W. P. McKinney -Gentlemen:

Three weeks ago I had one of the Heat Preservers installed in my home at 333 Milton Avenue, Glencoe, Illinois, for the sole purpose of making a personal test of its merits. I am heating eight rooms to an average temperature of 72° without thermostatic control, with only morning and evening attention.

With my personal knowledge of over fourteen hundred heating plants in Glencoe and winnertia alone, I am reasonably certain that at least fifty percent of these would be greatly improved by the installation of this device.

As proved by my porsonal test, three important results are manifest: A marked saving in fuel; greater heating plant efficiency; and a more even temperature.

My experiment included the use of Anthracite as well as Coke. I found that this device gave ample stack control with the Anthracite, but with the use of Coke, the Heat Preserver showed greater efficiency by the addition of a hand controlled damper placed in the smoke pipe between the heating plant and the Preserver and operated in a closed position, except when shaking the grates or adding fuel.

I can heartily recommend this device to my many friends, where installation is practicable. since I have given it a thorough test and can endorse it for the reasons stated above.

RW3:LE

Yours very truly,

EXECUTIVE COMMITTEE

F. C. HONNOLD,

J. D. ZOOK,

L. H. SMITH Milinois Cont Craffir Burran L. H. SMITH. ROOM 1307. 343 SOUTH DEARBORN STREET 

satisfactory, and I am Pleast Preserver
over a year's time that this say it has average householder. considerable

I shall be very glad to recr

TRAFFIC MANAGER

In recently, has proved to be completely estiend any home The heat preserver makes the fire The ash.

pletely utilized, leaving a very fine ash.

pletely preserver makes cessaary. never needs attention except required soke two nd at night.

What Is The American Heat Preserver?

## The American Heat Preserver Is FOR true comfort, healthful

a patented device scientifically constructed to control fire, promote an even, steady heat, and produce perfect combustion in furnaces, boilers and stoves. The American Heat Preserver is installed in the smoke pipe leading from the heating plant to the chimney, requires no attention, and will outlast the heating plant.

The drawing power of a chimney is in direct proportion to the warmth of the chimney. The present check draft method allows the chimney to cool; the American Heat Preserver method keeps the chimney at the right temperature at all times.

National fuel organizations recognize the merits of this device as a fuel saver and heat conserver.

IT works like magic on any furnace, boiler or stove where coal, coke or wood is used.

HE fuel burns slowly and completely generating more heat which radiates into the home instead of shooting up the chimney as waste.

LESS fuel to buy, less coal to shovel, less ashes to carry out. No ashes to sift, no clinkers to break, no constant adjusting of drafts.

## the tiresome burden of climbing stairs to watch and regulate the

air, and less fuel expense, install

IT is the greatest eliminator of

turns cold houses into warm

IT relieves the housewife from

cold houses for all time.

our heat preserver.

homes.

fire.

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