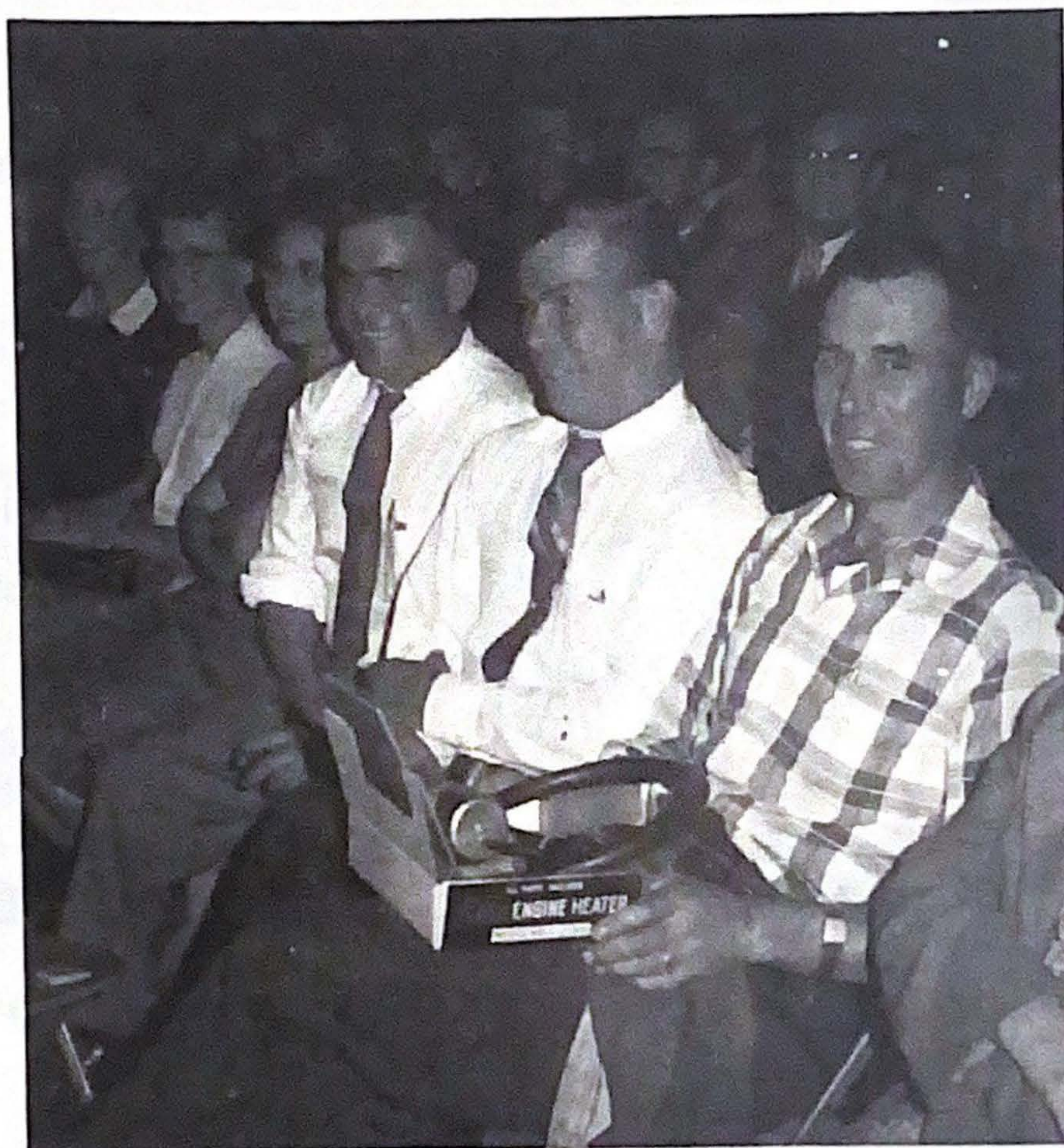




ADAMS OUTLET



November 1961

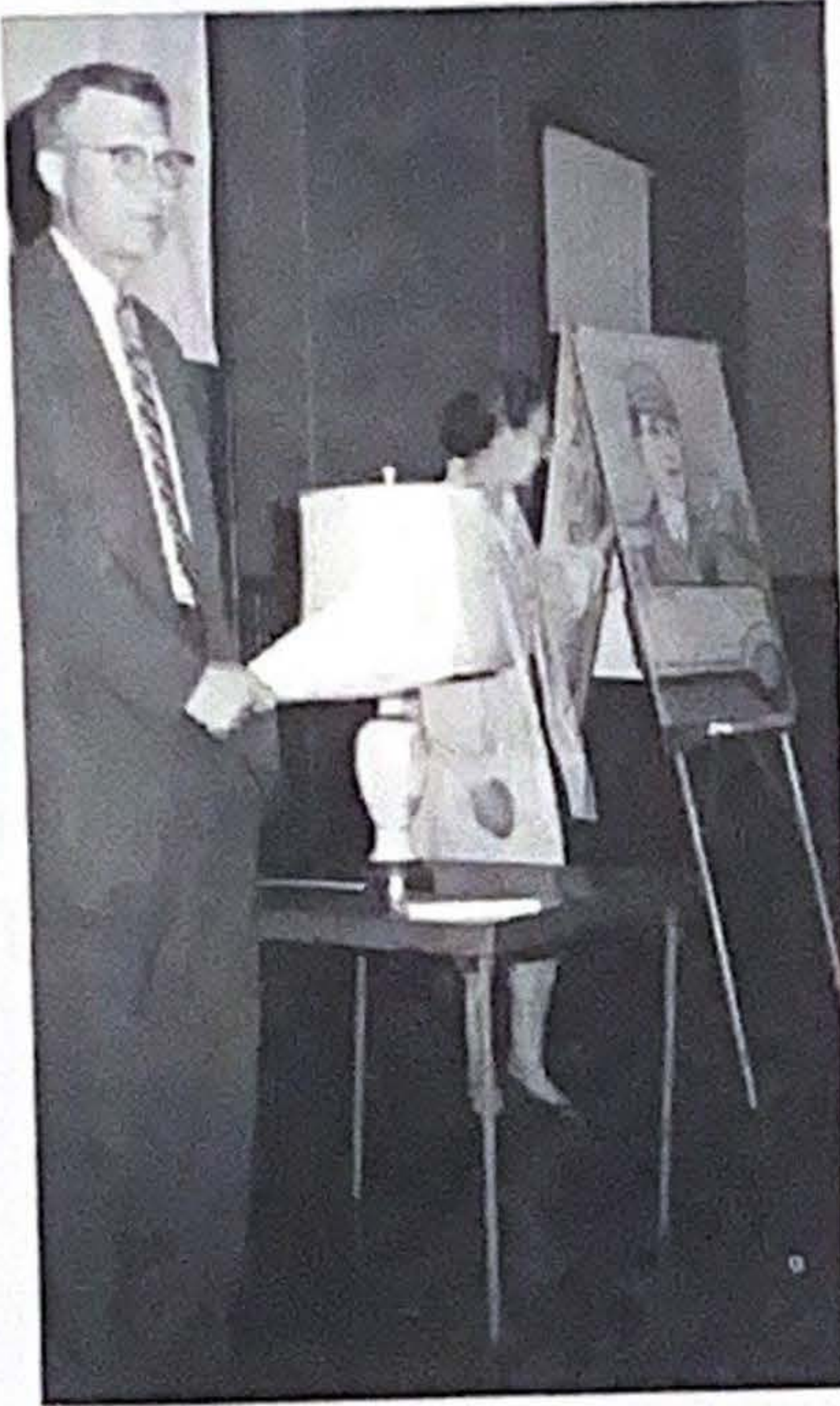


GOOD ATTENDANCE AT ST. ANTHONY MEETING

STORY ON PAGE 2

START 1961 INFORMATIV

MEETINGS AT ST. ANTHONY

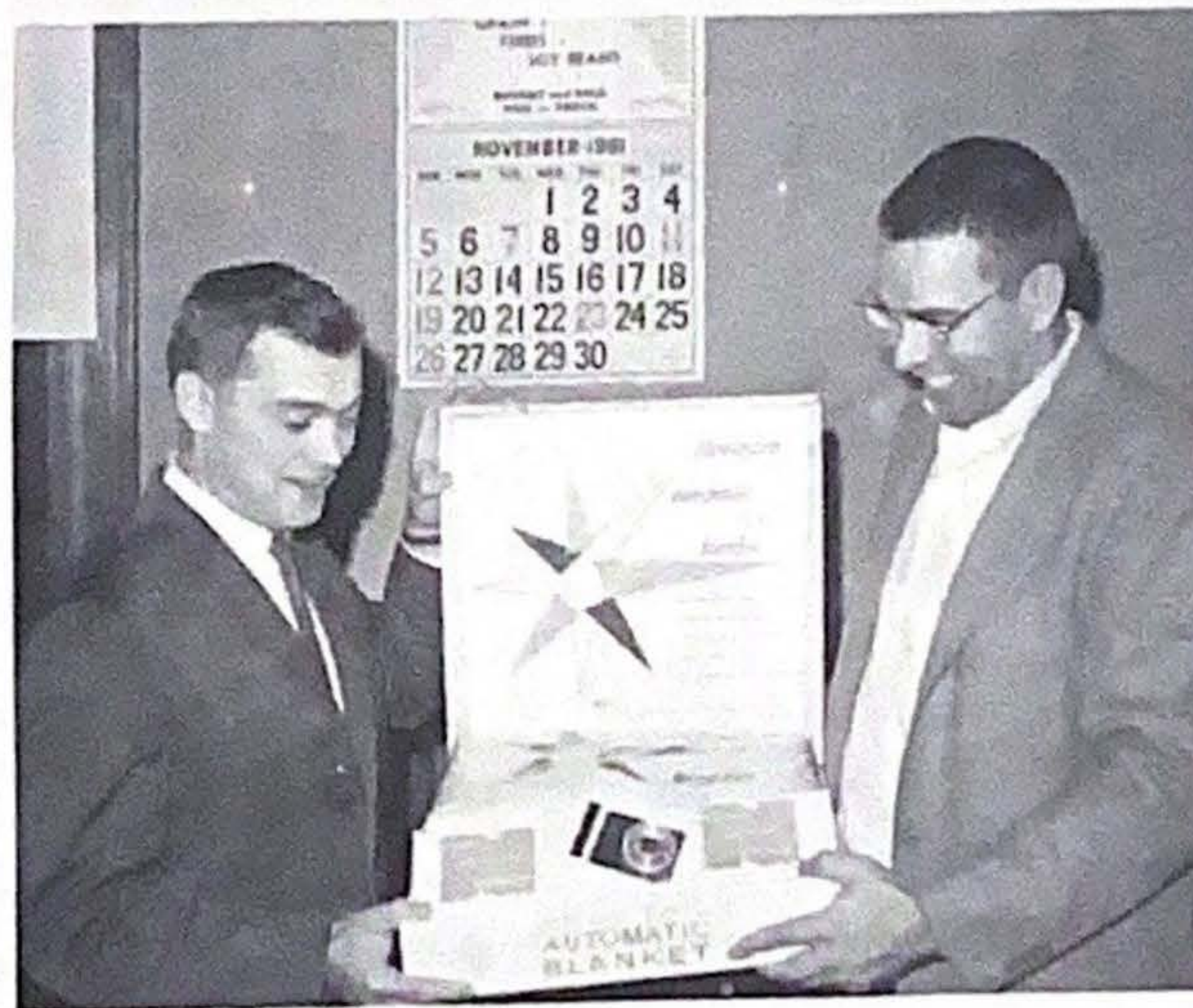


Our 1961 series of informative meetings started on November 1st at St. Anthony School east of Quincy. About 80 persons attended the meeting, and displayed a great amount of interest in their co-operative.

Key employees conducted the meeting by discussing co-op problems in an informal manner; followed by a question and answer period.

Manager Dean Searls discussed the past, present and future of the co-operative, assisted by an interesting and novel chalk-talk by Miss Dolores Hayes of Quincy.

All members attending the meeting received a useful attendance prize. Three door prizes were drawn during the meeting with Tim Mast receiving a Manning-Bowman space heater; Richard Grawe drew an engine heater, and Edward Mills won a Northern electric blanket. Mills is shown here, at right, with Roger Mohrman, Manager of the co-op's Member Service Department.



Additional meetings are planned throughout our service area. Plan to attend the one nearest you.

- Nov. 13 - North Grade School - Mt. Sterling
- Nov. 14 - Payson Grade School
- Nov. 20 - Brooklyn Grade School
- Nov. 21 - Liberty High School
- Nov. 27 - Central High School - Camp Point

We hope you will attend one or more of these meetings and become a better informed member of your co-operative.

Social hour - cider and donuts

10-41-88-4

→ → → **ATTENTION!** ← ← ←

All Members Of Adams Electrical Co-Operative

FREE INSTALLATION

FOR NEW USERS OF ELECTRIC RANGES, WATER HEATERS & CLOTHES DRYERS

Our Free Installation Program is a permanent plan whereby your co-operative provides free wiring for new users of Ranges, Dryers and Water Heaters. The following members have taken advantage of the program and joined the swing to "All Electric Living."

OCTOBER FREE INSTALLATIONS

Ranges

Robert Oitker
Melvin Post
Clifford Lewis
Keith Vaughn

Dryers

H.G. Robertson
Charles Reed
Max Durfee
Junior Rice
Keith Vaughn
Howard Prather

Water Heaters

Bert Vollbracht
Milton Bitter
Lena Gerdes
Mable Williams
Melvin Post
Dale Phillips
Angus Davidson
Roy Oster

11-44-37-1



For further details, contact

YOUR ELECTRICAL DEALER

or

ADAMS ELECTRICAL CO-OPERATIVE

OCTOBER

ELECTRIC HEATING INSTALLATIONS

Lloyd Hoffman
Ross Thompson
John Schaffer
Turner Padgett
Dale Phillips
Dwight Waymack



Let Your Oven Be Your Maid

BY

PAT DONLEY

HOME ELECTRIFICATION ADVISOR

Minutes and pennies count (and are counted!) these days, especially if you have a family. Here are some helpful hints in using your oven, and some important facts about it.

First of all, some ovens have been checked and were found to draw electricity for the heating units only 15 to 18 minutes out of an hour's use! This is certainly an important economical feature of your Electric Range, and is a result of the complete insulation of your oven on all four sides, top and bottom. This insulation keeps the heat in your oven and out of your kitchen.

With the broiler unit at the top of your oven and the bake unit at the bottom, heat is coming down from the top, and up from the bottom, giving a more balanced and uniform heat through-out your oven.

You may use your oven for roasting meat, fish and poultry; for cooking complete oven meals, for baking or for crisping and warming crackers, potato chips and left-overs. The homemaker can have an oven meal cooking even while she is away from home or the meal can be cooking while she is doing other things in the home -- laundering, housecleaning or gardening. The automatic controls of the electric range take care of everything. The manufacturer is making them simpler and easier to set, so don't think of them as complicated and just another thing to go wrong with your range.



There are three types of complete oven meals that can be prepared entirely in the electric range oven.

The first type is a meal made up of foods which require different cooking times. For example:

Tomato Cups	Roast Chicken	Steamed Rice
	Blueberry Pie	

CONTINUED ON NEXT PAGE

The chicken and rice are placed in the oven first, and allowed to cook for one hour and fifteen minutes before the tomato cups and pie are put into the oven. Then the entire meal is cooked for an additional hour and fifteen minutes to finish.

The second type - foods which require the same cooking time, but which cannot stand in the oven before starting to cook. For example:

Fish Soufflé
Buttered Beets and Asparagus
Meringue Cake

Obviously fish cannot be allowed to stand in the oven at room temperature for several hours before it starts to cook. Not only because it requires refrigeration, but because the other foods would pick up its odor. However, once the meal has started to cook, the homemaker can go about her work around the house, or leave the house and the meal will be ready to serve when she returns.

The third type of complete oven meal allows use of the automatic controls to fullest advantage. It is made up of foods which require the same cooking time, and which can stand in the oven at room temperature for several hours and start cooking later. This type of meal is ideal, because the automatic controls can be set to turn on the heat, complete the cooking, and turn the heat off again, all without any attention. An example of such a meal would be:

Baked End of Ham
Spiced Apricots
Sweet Potatoes Green Beans
Date Nut Pudding

This food could be stored in the oven at room temperature from three to five hours before the cooking is started.



15-6-97-2

BEWARE OF UNAUTHORIZED PERSONS POSING AS CO-OP EMPLOYEES

It has been called to our attention that a man identifying himself as an employee of Adams Electrical Co-operative has been calling on our members to sell secondary lighting arrestors. When one of our members asked for his identification, the man hurriedly left. Although we feel that a good secondary arrestor properly installed will provide some lightning protection, we would highly recommend that they be bought from and installed by reputable wiremen. All of our employees will be glad to identify themselves, and they are usually driving a well-marked co-operative vehicle.

BILLIONTH DOLLAR REPAID ON REA ELECTRIC LOANS



Administrator Clapp

This statement by Rural Electrification Administration Administrator Norman M. Clapp was made on occasion of his receipt October 9, 1961 of the one billionth dollar in REA loan repayments:

"Today I received from the president of the Allamakee-Clayton Electric Cooperative, in Postville, Iowa, a check which includes the one billionth dollar repaid to the Federal Government in the \$4 billion electrification loan program of the Rural Electrification Administration.

The millions of rural consumers who get their electricity from cooperatives and other organizations financed by REA participated in this achievement. This repayment of the billionth dollar loaned under the REA rural electrification program is a dramatic demonstration that REA loans are not an expense, but an investment.

This Federally-sponsored program has been first and foremost a great and productive investment in better living for our rural people. It has been an investment that is producing an ever-increasing return in greater production efficiency, better use of our human and natural resources, and expanding markets for our industry. And, as this occasion indicates -- from a purely financial point of view, it is an investment that is being repaid in full -- on schedule -- even ahead of schedule.

When President Franklin D. Roosevelt created REA in 1935, only about one American farmer in 10 had electricity. Today 97 percent of our farms are electrified, and the rural electric systems financed by REA serve more than half of them. Rural electrification starts with lines built to farms and other rural establishments. It ends only when the consumers and the area in which they live are making maximum use of power for a better standard of living. These benefits are just beginning to accrue. The job is far from done.

Under this Administration, REA has moved to deal with the future needs of rural electric systems and to protect their effectiveness and security. We are giving our support to all those rural people who seek to accumulate the benefits of their investment in time and financing. The systems they have built now make possible the full economic development of rural areas, and this administration will work closely with them to realize this goal.

I congratulate Mr. Joel Clark, president of Allamakee-Clayton Electric Cooperative, who has presented the Government with this check for \$43,272 today, and I congratulate as well all those men and women who organized the rural electric systems which have contributed to this wonderful record. All of them are repaying the faith of their fellow-Americans everywhere, and all Americans in turn owe them an everlasting debt of gratitude for what they are doing for our national economy."

YOU TOO CAN ENJOY

NIGHT-TIME SECURITY



On From
"Dusk 'Till Dawn" ...
Automatically

ASK ANY EMPLOYEE ABOUT THE
AUTOMATIC SUBURBANAIRE
SECURITY LIGHT

ONLY \$300 PER MONTH

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FOR
MAINTENANCE**
Co-op Makes All Repairs

**NO CHARGE
FOR
REPLACING BULBS**
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**NO CHARGE
FOR
POWER**
Doesn't Go Through Meter

SECURITY NIGHT-LIGHTING GIVES YOU

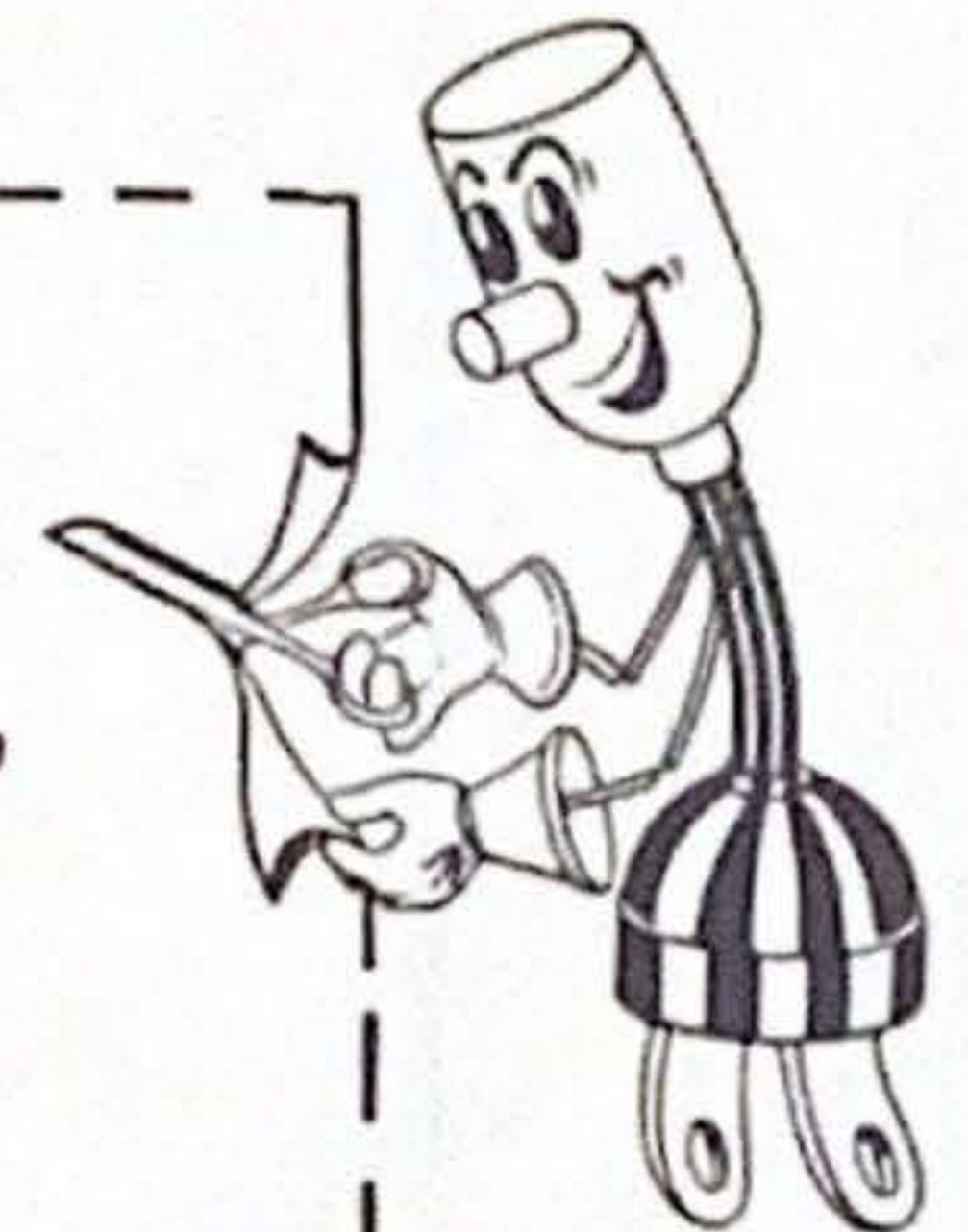
1. Protection for your home and possessions when the house is unoccupied.
2. Discouragement to prowlers.
3. Safer driveways and roads.
4. Convenience after dark.
5. Fewer accidents in work areas.
6. Recreation areas out of former "dark spots."
7. Freedom from dreaded darkness in frequently used areas.
8. Automatic control.

To: ADAMS ELECTRICAL CO-OP, CAMP POINT, ILLINOIS

I am interested in installing SECURITY LIGHTING,
please have your representative call on me. No
obligation, of course.

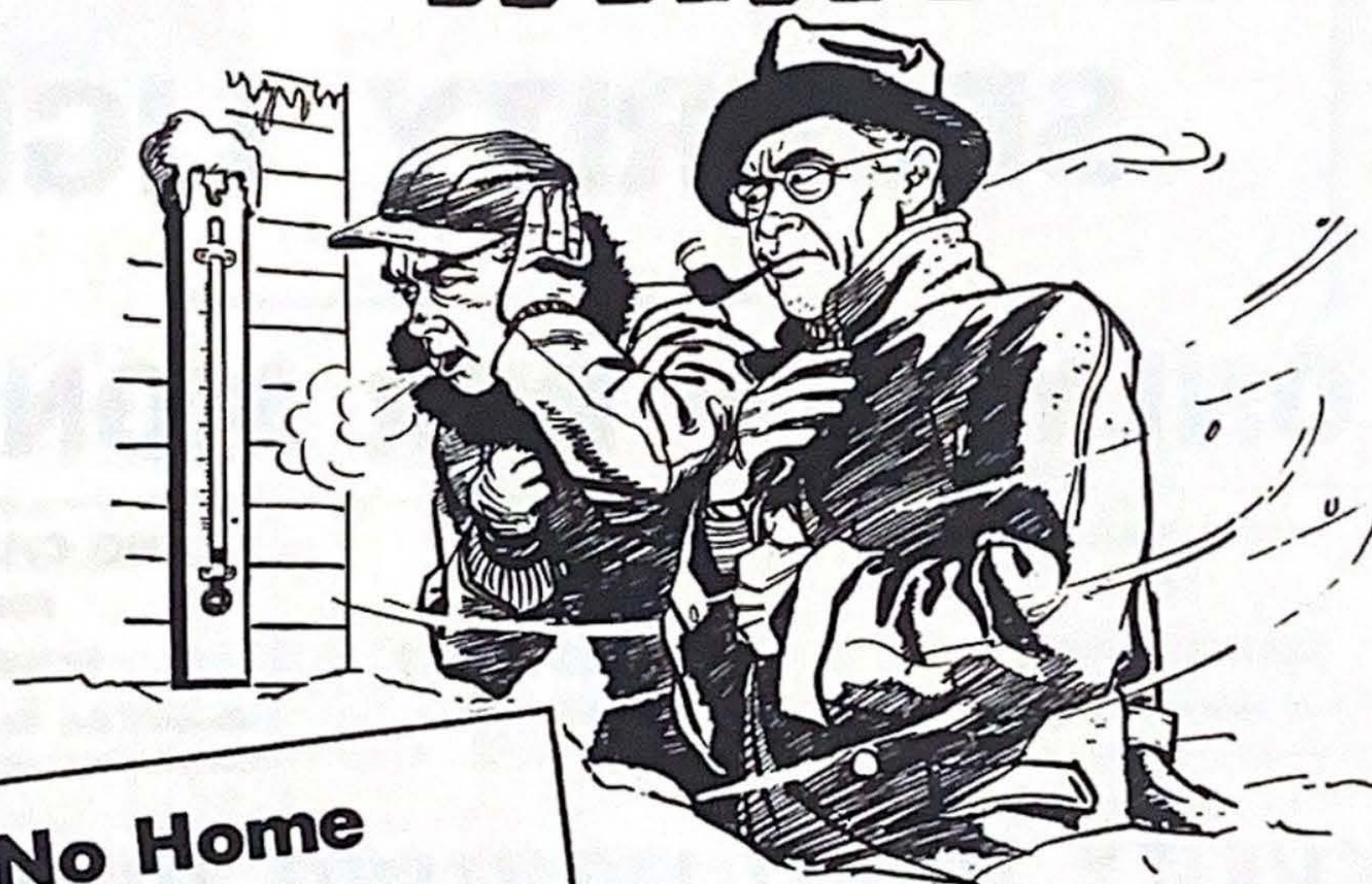
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No Home Too Old For Electric Heat!

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AMERICAN ELECTRIC COMPANY

CAMP POINT, ILL.

CHICAGO, ILL.