Most of The News

Southport, N. C., Wednesday, December 7, 1949

\$1.50 PER YEAR

EA Has Remarkable History In North Carolina

garal Electrification Adon is an agency of the utment of Agriculture. stablished on May 11, Executive Order of the under authority of the Relief Appropriation The Rural Electrifit of 1936 gave REA perstatus and authorized a ding program. In 1944 ng program was extendngress indefinitely. Connually makes available funds REA may

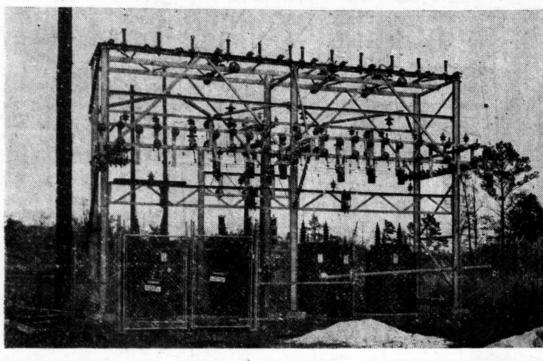
s headed by an Adminisho is appointed by the for a 10-year term. His nt is confirmed by the nd in his official actions consible to the Secregriculture. The present r. Claude R. Wick-Indiana, took office in

empowered to make alified borrowers, with to nonprofit and coorganizations and to es. Loans are made to full cost of constructing nes and other electric to serve persons in who are without cenelectric service. The 2 percent interest and over a maximum of

cilities, and no grants es are involved in its nart of each individual s monthly electric bill pay off the Government EA serves principally as to the local systems. functions are to lend

electrification had adery slowly in the United crossroads ng the 53-year period when the first central g system went into serwhen REA was central station power United States were re- electric service. central station electric

Brunswick REA Sub-Station



Located below Brunswick on Highway 130, this sub-station was erected by the Brunswick Electric Membership Corporation as a part of its program to meet the power needs of REA members in the counties of Bladen, Robeson, Columbus and Brunswick. (Photo by Baldwin-Gillespie Studios)

mainder were on lines of other facilities, to borrowers who buy relending to their consumers to wick County. stimulated to greater activity in than generate it themselves. REA plumbing and electrical equipthe rural field by the REA pro- makes generation and transmission ment and appliances.

in functions are to lend of the Nation's farms, more than REA loans have been for conservice. More than three-fourths enable farm families to learn E. D. Bishop, who has been more difficult job than the one where needed in the 21 percent, still were unelectri- struction of generating plants and of all consumers on REA-financed better ways of doing things by manager of the cooperative since on and operation of the fied. In addition, there were hundreds of thousands of unelectrified rural nonfarm dwellings, schools, business. churches and other rural establishments.

Many of these unelectrified farms are situated in isolated A few farmers were con- areas, or in areas of relatively low farm income. Consequently, World War I. The early the most difficult part of rural saw a short-lived spurt electrification job remains to be the progress made in completed. However, the REA engineering was reflect- program has succeeded in estabsmall increase in the lishing a pattern which eventually of farms served. However, can provide virtually every unpercent of all farms served farm in the country with

As of Aug. 31, 1949, REA had by 1935. Few power lines approved \$1,867,949,858 in loans m built beyond the im- to 1,054 borrowers. They include vicinities of cities and 965 cooperatives, 41 public power districts, 23 other public bodies, and farm organiza- and 25 commercial power comlafing at the slow rate of panies. At that time, REA had on increased their demands file or in process in the field, mment action in the additional loan applications totalrural electrification. The ing \$424,111,000 for new system was the establishment of construction and various line imwith an action program de- provements. Most of these applitimarily to make electric cations are for expansion of existavailable to those farm ing systems financed by REA.

were without electri- Some 968 of these REA borrow ers had rural electric facilities its establishment, REA in operation. Their facilities in-Patly stimulated the ex- cluded. 870,951 miles of line serservice into rural areas. ving more than 2,871,701 farms 1, 1949, a total of and other rural consumers in the Brunswick Electric Membership Corporation an opportunity to to the farm income. 4. Increased productivity of the farm area, readditional farms had about 2,500 counties of 46 states, list "My five angles of approach to the REA program." These are: sulting from electric service to home and farm, provides additional fication. nected to central power Alaska, and the Virgin Islands. all agencies, public and Additional lines are being built More than half of the more rapidly now than ever be-

and 1935—about 57 percent Of all the loans thus far ap- brightens the outlook for the farm youth. 3. Electric power to the structure and jeepardize its success."

loans only when borrowers are untransmission lines. About one per- | Continued on Page Three

-received electric service from proved by REA, over 85 percent cent of the loans have been made REA-financed systems. The re- have been for electric distribution to power system operators for suppliers, many of which were their power at wholesale rather finance installation of wiring,

Membership in rural electric co-REA estimated as of June 30, able to purchase an adequate operatives is not confined to vice on a scale comparable to ports of J. L. Robinson, president, 1949, that 4,582,016 farms, or 78.2 supply of power or cannot buy farmers. It is open to all people that attained by rural electrifica- and W. M. Hewett, treasurer, that a "good-sized task still repercent of the Nation's total, its at reasonable wholesale rates. in a rural area who can be tion, and Carlyle looked ahead were then read and accepted as were electrified. About 1,275,000 Only about 13 percent of the reached and who want electric to the day when television would information.

REA Membership Meeting Is Held At Ash School

Chairman Of Rural Electric **Authority Looks Forward** To Extension Of Telephone Service To Rural

BISHOP SUMMARIZES WORK OF TEN YEARS

Congressman Praises Membership Of Cooperative For Its Great Demonstration Of Grass-Roots Democracy

"Let there be light!"

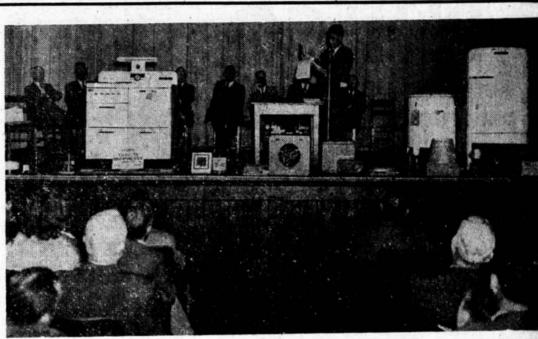
North Carolina will not be conent until every farm home has the opportunity of electric ser-

This was the central thought advanced Friday at the tenth anniversary meeting of the Brunsrick Electric Membership Corporation by Gwyn B. Price, chairman of the North Carolina Rural Electric Authority, and Representative F. Ertel Carlyle of Lumberton before an REA audience which packed the auditorium of Waccamaw High Schol in Bruns-

Both speakers went beyond this clared he looked forward to the the 1948 annual meeting which extension of rural telephone ser- were approved as read. The re-

Five Angles Of Approach To REA Program

REA Members Hear Report



While Manager E. D. Bishop, President J. L. Robinson, directors and members listen attentively Attorney R. B. Mallard of Tabor City reads a report at the annual meeting of the Brunswick Electric Membership Corporation. Shown on either side of Mallard (standing) are the merchandise prizes which were given away as attendance awards. The meeting was held at Waccamaw High School in Brunswick County. (Photo by Baldwin-Gillesple Studios)

The meeting opened about 1:45 10 years of operation and deo'clock Friday afternoon.

clared "our job is not done until R. B. Mallard of Tabor City, legal counsel to the Brunswick ting area shall have been served." vision of the future. Price de- cooperative, read the minutes of

watching the great experts de- its formation in 1939, gave a ready you have gone through

summary of progress during the you are still isolated." The REA authority made it

the extension of telephone service the last rural home in our operaon a scale comparable to the pro-Price and Carlyle echoed this gress already made in rural sentiment later in the program. electricfication. Citing the 17 to 20 per cent of "We're in about the same con unserved homes as an objective, dition today with respect to tele-Representative Carlyle asserted phone service that we were in 11 or 12 years ago in rural mains." He then added: "You will electric service," he said. He emreadily recognize that this is a phasized that the public utility companies would be given an op which existed previously. For, al-

to develop ways and means to go into the leaner territory where there are less members per Both speakers struck a note of ferver, almost pulpit-like in tone,

rich territory, and now you have

in emphasizing their enthusiasm for giving rural North Carolina the conveniences long enjoyed by The REA chairman, speaking

000 at the present time. The preof the total of 287,000 farm units achievement, North Carolina ranks second only to Texas in the percentage of homes now served by electric lines.

Price envisioned a followthrough on a four-point program presentative Carlyle lauded the

for North Carolina: 1. Good roads: "The food we eat is no better than the soil democracy," he said. "You have out of which it grows and from demonstrated conclusively 'that farm-to-market roads will come here at home you have the skill, better products for better living."

2. Public schools: "Let's go for- to develop and run successfully ward with this program in the interest of the future citizens of things in modern life-electricity."

4. Rural télephone service: "You may have a good road, a good things yourself without harming the farm home encourages the use of modern conveniences and who, for selfish purposes, might seek to undermine our cooperative's school and electric service, but your neighbor. The highest form if you don't have a telephone,

portunity to supply the need for rural telephones, but said the machinery had been set up for telephone cooperatives. On a show of hands, approximately 80 per cent of the Brunswick REA membership indicated

clear that he loked forward to

that they would welcome telephone service.

Price sounded a call for diversification in farming in relating an account of his visit to a farm home in the mountains where an electric line was being cut-in for first, reviewed the North Carolina the first time. There he found record, pointing out that the State milk cows, beef cattle, sheep, had moved from a few thousand brood sows, cabbage, other farm electrified homes in 1935 to 228,- produce, and burley tobacco. This was the kind of farm, the REA sent figure is nearly 80 per cent chairman asserted, which would always keep electricity. Depenin the State. By reason of this dence on one or two crops could work otherwise, Price inferred.

Characterizing the REA record as "a remarkable achievement, unparalleled by any other activity in the public utility field," Refarm people for their cooperative movement. "This is grass-roots the initiative, and the known-how one of the most complicated He eloquently defined democracy: 3. Completion of rural electri- "Basically democracy means the right to work for freedom. It means the opportunity to do

(Continued on Page 2)

SANTA IN WHITEVILLE

This bit of trick photography provided Manager E. D. Bishop of farm promotes the use of labor-saving devices and lends increase

"1. Firm in the belief that the REA program is one of the greatest form income to be shared by the dealers and merchants of the vill-

opportunities ever offered to rural America. 2. Electric service to ages, towns and cities in our area. 5. Turning one's back upon those

RAILROAD PLAZA 2 til 5 P. M. SATURDAY, DECEMBER 10th



FREE CANDIES FOR THE KIDS

MINIATURE SANTA CLAUS SOUVENIR (CANDY) FREE TO THE KIDS

14 More Shopping Days until Christmas Try WHITEVILLE First

