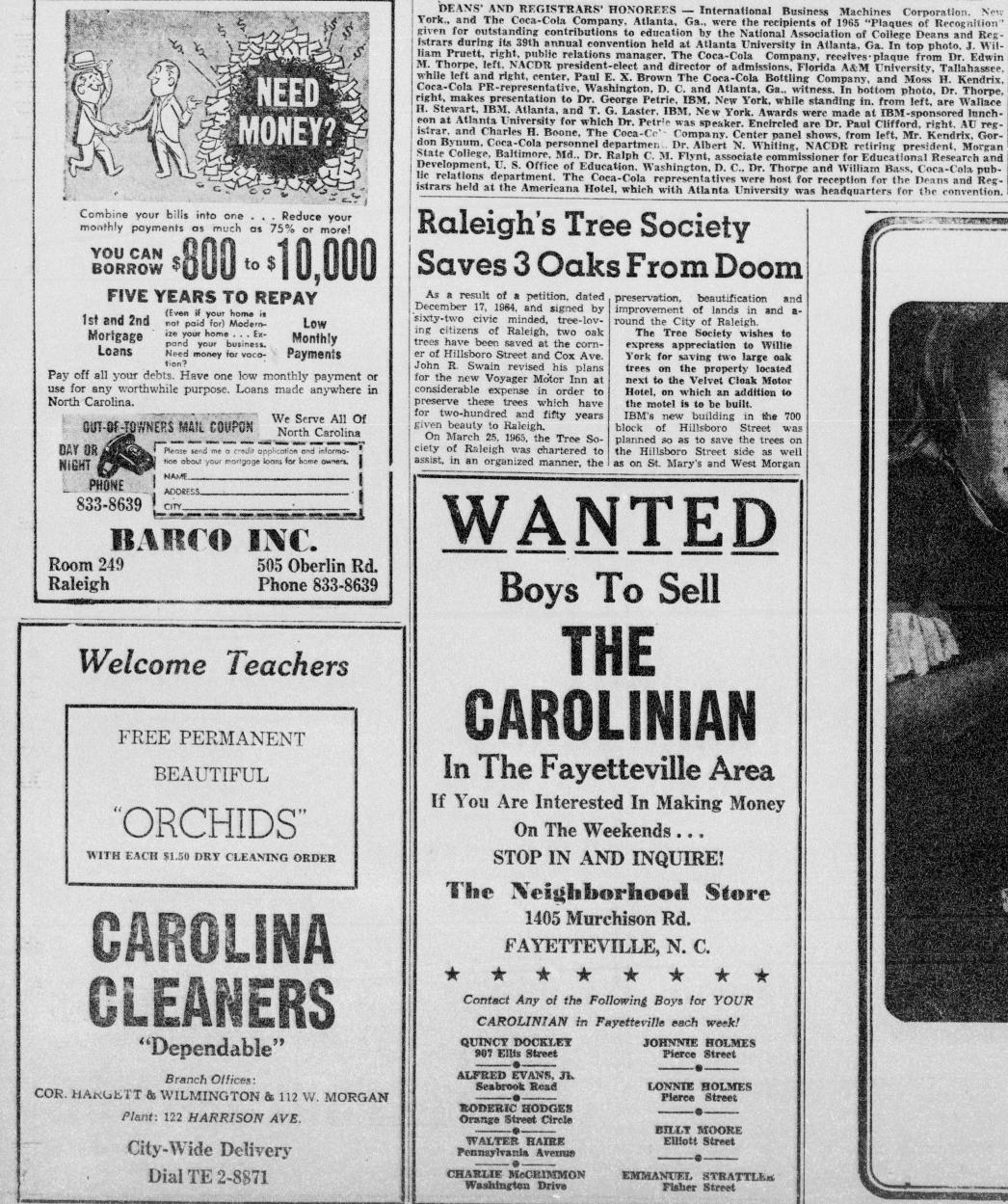




THE STONEY FORK VALLEY BOYS, a quarter of Bluegrass (hillbilly) singers and musicians, who are all attending N. C. State, are pictured outside the Sidetrack Restaurant and Coffee House here. The young men performed at the Sidtrack last wekend. They are, standing, left to right: Victor Lowery, 20, a junior at State, whose major is metallurgical engineering, of Marshall: and Dale N. Lee, 20, also a junior engineer major, of Lawndale. Sitting, left to right, are: Durwood Edwards, sophomore political science major, of Greensboro; and Rodney Hutchens, junior pre-veternary medicine major, of High Point. John Peden is operator of the Sidetrack, located on S. West Street, at Hargett, and is open to the public. (PHOTO BY ART ROG-

PATRONIZE OUR ADVERTISERS They Appreciate Your Business





DEANS' AND REGISTRARS' HONOREES - International Business Machines Corporation. New York,, and The Coca-Cola Company, Atlanta, Ga., were the recipients of 1965 "Plaques of Recognition" given for outstanding contributions to education by the National Association of College Deans and Registrars during its 39th annual convention held at Atlanta University in Atlanta, Ga. In top photo, J. William Pruett, right, public relations manager, The Coca-Cola Company, receives plaque from Dr. Edwin M. Thorpe, left. NACDR president-elect and director of admissions, Florida A&M University, Tallahassee, while left and right, center, Paul E. X. Brown The Coca-Cola Bottling Company, and Moss H. Kendrix, Coca-Cola PR-representative, Washington, D. C. and Atlanta, Ga., witness. In bottom photo, Dr. Thorpe, right, makes presentation to Dr. George Petrie, IBM, New York, while standing in, from left, are Wallace H. Stewart, IBM, Atlanta, and T. G. Laster, IBM, New York. Awards were made at IBM-sponsored luncheon at Atlanta University for which Dr. Petrie was speaker. Encircled are Dr. Paul Clifford, right, AU registrar, and Charles H. Boone, The Coca-Ce' Company. Center panel shows, from left, Mr. Kendrix, Gor-

Streets.

Branch Bank and Trust Company, located at Oberlin Road and Hillsboro Street, gave consideration to the trees on their property, and as a consequence, the trees have been saved. On Highway 1, North, the West-

inghouse Meter Division enhanced their property by saving a pine woods and by planting magnolia trees and grass, thereby giving one section of beauty to the Beltline.

Dr. Thomas F. Cannon, newly-elected president of the Tree Society, said, "Membership is open to citizens interested in trees and the natural beauty of Raleigh. The Society plans to actually plant trees for the fu-

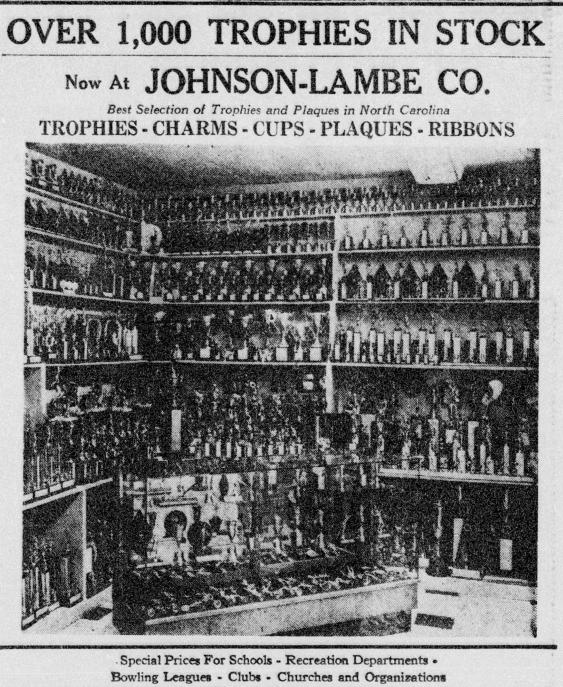
ture. It hopes to build public opinion among adults and school children toward the appreciation of our city's natural heauty and its properly planned development. The need for planning, planting and preserving our trees is essential." Membership Chairman, Mrs. A.

through.

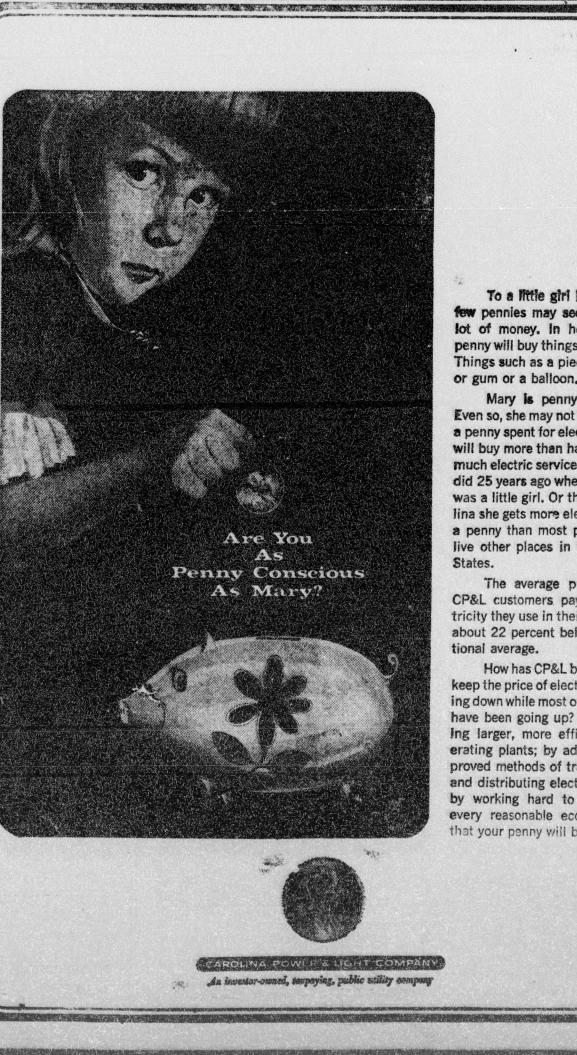
Giving thanks always for

all things .- (Eph. 5:20) F. Henderson, has expressed the The giving of thanks is so hope that all Raleigh citizens aprewarding that we all want to preciating the beauty of trees will join this effort to plant, save and take an active part in thanks giving. If we have an experiinspire trees. She stated, "Three thousand is a conservative estimate ence that makes up happy, let for membership this year!" us tell God that we are thank-

ALL THINGS considered, the wonder to most of us is how we ATTEND THE CHURCH ever survived what we have been OF YOUR CHOICE NUNDAY







To a little girl like Mary a few pennies may seem to be a lot of money. In her world a penny will buy things she wants. Things such as a piece of candy or gum or a balloon.

Mary is penny-conscious. Even so, she may not realize that a penny spent for electricity now will buy more than half again as much electric service as a penny did 25 years ago when her Mom was a little girl. Or that in Carolina she gets more electricity for a penny than most people who live other places in the United

The average price which CP&L customers pay for electricity they use in their homes is about 22 percent below the na-

How has CP&L been able to keep the price of electricity coming down while most other things have been going up? By install-Ing larger, more efficient generating plants; by adopting improved methods of transmitting and distributing electricity; and by working hard to introduce every reasonable economy, so that your penny will buy more.