Teen Tattle Tales

By LINDA AYCOCK
dy Hill and Billy Ray Godent the weekend at Carolina
Say, boys, do the girls down
compare with Laney and
weet Divine Street I wonder
Weet Divine Street I wonder

Wouldn't it be a shame if Charles laynard forgot to stop by Joyce's cause one day while on his paper

verybody had a super time Anne Byerly's "back to school" ce last Thursday- night. Nine ples enjoyed the evening danc-and eating.

1941: We were broke, so we lived on hamburger for a week!
1951: We lived on hamburger for week—so we're broke.

When I started to work, I us dream about getting the sale in starving on now.

Our former Frances Harrell has now entered the sea of matrimony and we wish her smooth sailing form here on out.

Ronnie Kimmell is now looking for the most eligible girl in town. Who is tops on your list, Ronnie?

It seems as though all of the boys are crazy about Laney Hodges, but she has her eye on only one of them. Right, Woody?

There were plenty of excited damsels in Dunn yesterday when all the fellas' in the National Guard came home from maneuvers. I'm sure the boys are bubbling ov-er with hilarious happenings dur-ing these two weeks of army life.

Betsy Lee: "I came in to make an appointment with Dr. Hooper." Melrose Lee: "He's out just now,

but—"
Betsy Lee: "Thank you. When will he be out again?"

Lahor Day week-end brings to a close another glorious summer of fun and frolics for the younger set. A few of the gang took advantage of the beaches and soaked up the remaining rays of ole Sol.

Mr. Burrage has the band in tip-top form to play for the opening of school Wednesday morning. We have many new members and have all worked hard.

The Youth Choir of the Baptist Church is having a reorganization-al meeting Thursday night at 7:00. Come out and let Mr. and Mrs. Smith teach you to sing.

Virgil Early now has alob deliv-

Cooler,

Cleaner.

Cheaper to run!

trical stores.

Frank Spruill and Robert Pope seem to be spending a lot of time on West Divine Street. I wonder why!

Maye is back at W. F. hard at work with the football team. Guess we'll have to root for Wake Forest this year, with such a home town star on the team.

Several of Dunn's popular young men will attend the gala Debutante Ball in Raleigh, Sept. 7. Sorry we can't be there, boys.

Robert Hodges is as cute and witty as ever.

Fall Fashion Notes:

rail rashion Notes:

Cordurby and more cordurby in skirts, jackets, weskits and dresses. Luscious colors too, such as royal purple, gold, bronze, copper and browns.

Beautiful plaid ginghams for

arly school wear.
The new coat dress, with or withuit belt.
Wool jersey sheaths with large
totles for semi-dress-up.
Lovely nylon and cashmereweaters with socks dyed to match.
Shirts either full or slim to suit
he figure.

be figure.

Loafers and ghillies for school; hell pumps for dressier occasions.

In fact, everything a young girl's leart could desire to make henore beautiful. (Well, I can dream,

Will see all you guys and gals Wednesday morning at 8:30 sharp. Better set your alarm clocks!!!

Man Comes Long Ways, But Gets The Top Dollar

Dunn's tobacco market is drawing farmers from far and near—and they're going away well pleased.

Among the satisfied sellers this morning was Albert Edwards, who lives 40 miles on the other side of Danville, Va. Mr. Edwards sold 2500 pounds this morning at Buck Currin's Big-4 warehouse for \$1550, an average of slightly more than 64 cents per pound.

Both Currin's Warehouse and Dick Owen's Farmers' Ware-house had big sales today.

Heart of the Kitchen



PRACTICING IN FAYETTEVILLE — Dr. Joseph W. Baggett, son of Mrs. J. R. Baggett and the late State Senator Baggett of Lillington, who has begun the practice of medicine in Fayetteville. He is associated with Dr. Dave M. Cogdell in the practice of obstetries and gynecology. (Daily Record photo by T. M. Stewart).

State Is Leader In Training Scientists

This was revealed today by Dr. I. O. Schaub of the college's School of Agriculture when he announced that 40 foreign scientists have stu-

Saves

Time

and Work!

RALEIGH, — State College has become one of the leading world centers for training agricultural scientists of Marshall Plan countries.

This was revealed today by Dr. I. O. Schaub of the college's School of Agriculture when he mnounced that 40 foreign scientists have studied the latest American methods in agricultural education, research and extension here this summer.

Dr. Schaub, former dean of the

The program and the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation Administrators who will have studied this year in the United States under the Economic Cooperation States of the Covernment's foreign rehabilitation program.

SPONSORED BY DEPARTMENT

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Representing educational research and governmental institutions of Marshall Plan countries, their visits to the leading educational and research centers of America are co-sponsored by the State Department and Agriculture Department.

Because United States 1 and grand colleges and universities offer the only national system of agricultural research, education and extension, they offer excellent centers of study for foreign representatives, says Dr. Schaub. What they learn here will be carried home and put to use in improving their country's agriculture and economic conditions.

conditions.

At State College they have studi ad in every department in the School of Agriculture for periods ranging from a few days to three months. Their studies have included class work, laboratory and test farm study, and close work with the State College Extension Service.

Dr. Schaub says they usually stay in the United States from three months to a year, depending on their course of study. State College is expecting the arrival of some 100 more by next summer.

SPITTOONS RULED OUT
COLUMBIA, S. C. (P)—From
C



WINTER'S COMING Order while the supply is plentiful and the price is cheap.

PHONE 2789 DUNN

Farmers Face Big Problem

RALEIGH. — Farmers now face

In Production

it in good condition for future high production.

Best way to do this, says G. T. Scott. State PMA director and chairman of the State Agricultural Mobilization Committee, is for farmers 'to make greater use of winter crops, green manures, and improved grass and legume production. In this way, he says, they will be protecting and building their soil while also providing increased feed for livestock.

State goals for fail-seeded grains, announced today by Scott, are 450,000 acres of wheat, 525,000 acres of oats, 50,000 acres of barley, and 16,000 acres of trye. All these acreages are on a planted basis except yee, for which the goal is given on a harvested basis.

The State goals have been broken down by counties and will be publicized locally in each county.

"Maintenance in 1952 of the 1951 large acreages for many important crops, including wheat, and the expansion of feed production will again place heavy demands upon American farms and their soul resources," says Ghairman Scott.

"Each year this happens, it becomes increasingly important that concern be shown about the future ability of our land to produce sufficiently to fill requirements of the growing nounlation. It becomes

comes increasingly important that concern be shown about the future ability of our land to produce sufficiently to full requirements of the growing population. It becomes necessary, therefore, that 1952 crop production be undertaken with the widest possible use of those practices which are known to increase production while building the soil resources for still more intensive fine med for more winter cover crops, green manures, and improved grass and legume production, both because of the need for protection and building of the soil and because of the need for increased feeding of livestock." Scott adds.

Foreigners may think that Americans are bath crazy, but they do admire our bathtubs. A modernistic U. S. bathroom has been flown to This Saud of Arabia at a cost of \$15,0000.

Meet Demunds

By LYNN NISBET

RALEIGH, Sept. 1—Despite the great expansion of facilities at the wrete expansion of Southern Edillies at the wrete expansion of Southern Ediphone & Telegraph Company since the war, demands or service have kept the telephone folks jumping to meet them.

Meet Demunds

By LYNN NISBET

RALEIGH, Sept. 1—Despite the great expansion of facilities at the great expansion of Southern & Gouthern &

Happy Landing



THE HOMECOMING for Marine Sgt. Harvey Pomerantz, 22, is a joyous one as he hugs his wife and three-month-old son, whom he's meeting for the first time, following arrival at La Guardia Field, N. Y., from California. Pomerantz, who was shipped to Korea shortly after his marriage, was recently discharged from the service. (International)

Project Now Underway

central nerrous system.

Project Unfinished

It has taken them two years to complete this section of the steroscopic atlas and at will be published early in 1952. It will take them six to eight years and some 2.000 dissections and photographs before this project is finished.

Although the views can be projected on large screens, the three-dimensional quality being maintained by the use of special glasses for the spectators, the most common use of the kodachromes is expected to be with the compact and convenient hand viewer.

Preparing the specimens is exacting work. The tissues must appear as nearly identical to living tissues as possible.

To prevent the discoloration usually seen in anatomical material, the blood vessels are flushed

that may be important to medical education.

The project is a complete atlas of human anatomy in three-dimensional kodachrome transparencies, each keyed to a matching diagram drawn to scale.

The work is being carried out by Dr. Tavid L. Bassett, associate professor of anatomy in the Stanford medical school, and his colleague William B. Gruber, inventor of a modern stereoscope known as the "View Master."

They have finished the painstaking task of photographing 233 related dissections of the human central nerrous system.

Project Unfinished

It has taken them two years to complete this section of the section of th

method.

It is the progress in photography, exemplified by the development of color film, and the photographic - illumination method graphic - illumination method devised by Gruber that makes Bassett's project a special contribution to science.

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