AROUND THE FARMS

By C. W. OVERMAN, Chowan County Agent

fulch Planting Demonstrations, was used for shredding the straw ing small grain harvest This did a very satisfactory job in light straw has recognized Friday of last week. Edenton or and Implement Company, Hobbs Implement Company and job in heavy straw. A double byrum Implement and Truck blade rotary mower, or stalk Company rendered excellent co- mulcher, did a very good job operation by furnishing various tearing up the straw and stubble types of equipment for this work. in both light and heavy straw On Thursday morning we used A forage chopper was also dem-Lloyd Bunch's farm in Enterprise onstrated for chopping up straw

mmunity for trial and error and this did a very good job. work. Here the different kinds With Bertram Hollowell at of equipment were tried and ad- Chowan Cross Roads two type. justments made to get good per- of planting were used. A portion formance. On M.r Bunch's farm, of the field was rototilled for about half of the field was work- planting flat or in a slight fured with a rotavator, a rototiller- row. The remainder of the field type machine. This power driven was planted in the stubble sod equipment thoroughly pulverized Sod planting was accomplished the upper six inches of soil, chop- by using a row opener in front of ing the straw up and mixing it the planter and then planting in uite uniformly in the soil. We the furrow. The aim in sod found that this machine did bet- planting is three-fold: First, to ler work when a stalk mulcher or cover the straw so that it will hredder was run ahead of it to rot; second, to plant the seed ear up the straw.

in light straw but more than one trip was necessary to do a good

down in moist soil to get quicker single blade rotary mower germination; and third, to do the



J. C. PARKS SERVICE STATION





ABUNDANT LIFE

by ORAL ROBERTS

ARE YOU LETTING YOUR LIGHT SHINE?

the slope of a mountain in a sparsely settled area. The man and his wife wanted seclusion from the world, and this place offered it. No nosey neighbors

of a ravine.

"Hello," they called. No answer. "Anybody home? Yohoo!" they cried and pounded on the

They were met by a little old lady, hobbling with a cane. "Glory be!" the old lady said, welcome to me little

A famous man once pur-chased an old abandoned farm house which was situated on Then she asked them: "Be

The man and his wife then realized that the old lady was to pry, no noisy traffic, no neighborhood children to trample the flower garden! They truly wanted to be alone.

But after the man and his wife had repaired the house and had become settled, they both admitted reluctantly that things were "too quiet." They were bored.

"Let's take a walk down."

"Let's take a walk down into the valley and see what's down there," said the man. So he and his wife started exploring their "neighborhood."

When they got down into the valley, they came, quite suddenly, upon a tiny house situated on a slight rise on the side of a ravine.

dow of a Christian experience. Sometimes people will tell us how they are blest through our own individual testimony or influence. Sometimes they do not. We may be assured, however,

that somewhere someone the hillside across the valley

home. Be yours the window with the light a cross the valley?"

The man and his wife admitted that it was their light the old woman had seen. "Yer light sure has meant much to me,"

If we radiate our light, people can see what God has done for us, we can serve as a guiding light for those who need help, particularly when those people are depressed and upset. is watching for our light.

entire job at one operation.

Cross Roads, we delivered the next to the road was sod planted. The center of the field was rototilled and planted in a slight fur-On the remainder of the field the straw was burned off and the soil prepared and planted just as Mr. Winborne had ina very good test on the three different methods used. At S. J. Bunch's field on the George Bunch farm we used a rototiller

The purpose of mulch planting is to keep the straw on the land for its organic value. Most often, farmers burn the straw off their small grain fields to get rid of the tures. When you begin to find straw. In the last couple of weeks I have observed at least I hope to get time to make the ten to fifteen farms in this county and others where the straw has been burned. This is a very destructive method when the organic matter is so much needed in

Good Laying Flock Manage ent is very important all of the ing, good ventilation in the house, many tons should I buy? sanitation and disease and para-, You can answer these ques-

production was occurring. I ing the following system: found that one year, two year and

about thirty per cent. I advised done and the rest of the flock remaining should give economical egg production.

Flocks must be watched carefully for parasites and disease. Lice and mites are quite prevalent and multiply very fast dur- and oats about 84 per cent as

ling summer weather. When these At Hutch Winborne's, near appear, they must be checked promptly or else egg production field into three plots. The plot will fall. Any birds showing Agencies who assisted in this sur-

compared with the sod planting June 23. There are possibly oth- woodland acres will go to culti- tion farm plans are farmers' de er blooms showing up in the

> Examine your plants and squares carefully for any sign of boll weevils or boll weevil puncthem start your dusting program. first weekly cotton survey sometime this week.

Buy Grain On Basis Of Cost And Energy

Many Tar Heel turkey growers time, and especially so with the are now asking themselves these present low egg prices. This in- questions: How much is oats volves proper feeding and water- worth as a turkey feed, How

tions, says W. C. Mills, Jr., tur-During the last few days I was key specialist for the N. C. Agricalled to a farm where low egg cultural Extension Service, by us-

Since corn is used as a basis three year-old birds were al for comparing other grains, give housed in the same house togeth- it a value of 100. When comparer. The production was down to ing grains, several factors should be considered; but the most imrigid culling to remove the non-portant is the energy value of layers and poor layers. This was grains. Consider this value and forget the others at this time.

> Based on energy value per 100 pounds of grain, milo is worth about 98 per cent as much as corn, barley about 87 per cent, much as corn.

Translated into dollars, if oats is 65 cents per bushel or 2 cents per pound, you can afford to pay 2.5 cents per pound for corn and 2.44 cents per pound for mile to get the same energy value.

If corn is costing \$154 per bushel or 2.75 cents per pound delivered to your barn, then mile is worth \$2.68 per 100 pounds, barley \$2.63 and oats \$2.52 per 100

Mills says other considerations in purchasing grains are the quality, ease of handling, trash content, moisture content, ease of storage, and the feeding program for the season of year. For example, during the hot weather a farmer can utilize more oats in his feeding program than he can in cold weather. Whereas, during cold weather he will want to use

nostly corn or mile. It pays to know how much energy you get when you buy grain. Mills concluded. Buy right and nake more profit.

SOIL CONSERVATION NEWS

By JAMES H. GRIFFIN, Soil Conservationist

Mulch plantings were made on vated land and urban building the farms of J. B. Hollowell, W. sites. H. Winborne near Cross Roads . Chowan County has three wa

lst Thursday and Friday.

watched this summer.

counties attended these demonstrations. C. W. Overman, Cho- Swamp has started organization. wan County Farm Agent, was in charge of the demonstration.

company representatives were building in Edenton. present in the fields to answer destroying the wheat straw.

two planting methods.

Conservation needs for Chowan workers who have helped make County were prepared last week, the United States a world leader by the agricultural workers, in soil conservation, killed and thoroughly destroyed Conservationist, and the N. C.

and S. J. Bunch on River road, tersheds and seven small water

sheds within the three major wa Farmers who attended these tersheds. The seven small waterdemonstrations seemed to like shed projects are Burnt Mill this type of planting because it Creek, Queen Ann Creek, Polsaves labor, conserves moisture lock Swamp, Rocky Hock Creek and straw doesn't need to be Dillard Creek and Warwick burned. Some concern was ex- Swamp and Bear Swamp. These pressed about cultivation. I'm projects will need group action to sure these plantings will be solve their conservation problems, mostly drainage and flood Several farmers and agricultur- prevention. As you know, Burnt al workers from neighboring Mill is already organized in a watershed group and Pollock

A new postage stamp on Soil Colservation will be released by Byrum Implement & Truck the Post Office Department on Company, Hobbs Implement August 27, 1959. Details can be Company and Edenton Tractor & obtained from the Edenton Post Equipment Company furnished Office or the local office of the the tractors and implements for Soil Conservation Service in the these mulch plantings. Several basement of the Post Office

National Association of farmers' questions concerning the Conservation Districts has equipment. Regular equipment "First Day Cover" available for was used except a "Rotovator" stamp collectors and others who was used on part of the field, desire it. See the local Soil Con-This tool is like a rotary weeder servationist for details. This speexcept it has knives that break cial postage stamp is part of the about six-inches of the soil plus hard work and effect of the National Association of Soil Conser-W. H. Winborne had heavy vation Districts. It's the world's straw on his field. He mulch first special soil conservation planted part of the soybeans and stamp. It is being issued as a burned the straw off the other tribute to conservation farmers, part of the field. This should their Soil Conservation Districts give a good comparison of the and the professional conservationists and other agricultural

Cyril Winslow, Gliden comsigns of disease should be pull- vey were C. W. Overman, County munity, is preparing his soil and ed out, housed separately for ob- Farm Agent; H. O. West, ASC water conservation plan. Techservation or, better still, just office manager; J. H. Griffin, Soil nical assistance is being furnished by the Albemarle Soil Conserva-

First Cotton Blooms Reported Forest Service. Reports show tion District through the Soil at the County Agent's office have that at the present time we have Conservation Service. Soil surbeen made. Lester Harrell of 37,700 acres of cropland and by vey maps have been prepared by tended. This field should give us Rocky Hock community reported 1975 we will have 40,186 acres. Ed Karnowski, SCS Soil Scientific and the state of t a bloom on Monday, June 22. C. Pasture will remain about the tist. Soil information will be H. Fain on Jesse Lane's farm in same, 2,500 acres. Woodland is given to Mr. Winslow and he will Center Hill community reported now 68,355 acres and will be 65,- decide what practices he will a first cotton bloom on Tuesday, 433 acres in 1975. The loss in carry out on his farm. Conserva-

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CENTER HILL CLUB MEETS

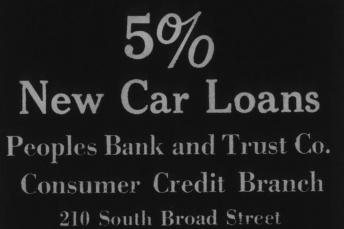
Center Hill Home Demonstrameeting was a clothing demon-sponsoring organization. stration given by one of the local Center Hill 4-H Club girls, the club, presided at the meeting Sunny White. In her demonstra- and the meeting adjourned after tion, Sunny compared a cheap a social period. Mrs. Hallett bought blouse with a better grade Hobbs will be hostess in July. blouse as compared with a home cade blouse of the best grade ma-

isions or a plan of operation for terial made better and costing

show were made and committees named for the last minute details. The Home Demonstration Club is very well pleased with the various acts which have been engagtion Club met Tuesday night, ed. The purpose of this show is June 16, at 8 o'clock with Mrs. for the benefit of Tyner Explorer E. P. Jones. The feature of this Post 154, since the club is the

Mrs. B. P. Monds, president of

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Member F. D. I. C.

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