Hoadbank Protection For Conservati

Farmers have become conservaproblems—that of highway and read cuts. These raw, unsightly graze on them. hanks are so commonplace that Another method of controlling home economics departments, the average person accepts them roadbanks, if conditions permit, united to carry the message of as fact and does not realize that is to seed sericea lespedeza in the food production and food conserto serve war industries, military thoseands of dollars worth of farm spring. For this type of seeding vation to every family in the land is ruined each year by a con- the roadbank should be sloped State. dition that could be remedied if brck or already sloped to at least | Following the Raleigh conferthe farmers owning such land 3 to 1. The bank should be well realize it. Part of the damage is broken up and fertilized with 200 being held in all counties; for canced by the gradual eating back pounds of superphosphate per block leaders in the towns and of the banks into good farm land, acre. Seed should be applied at cities, and for neighborhood leadcausing fences to topple over into the rate of 30 pounds per acre the read and generally creating and the whole area mulched with monstrations in the latest methhave with adjoining lands, but brush or straw so that approxi- ods of steam pressure canning. this is only a minor part of the mately 50 percent of the ground hot water cooking, freezing, dryreal damage being done to nearby is covered. lewlands. Have you ever noticed the many acres of fertile bottom controlling roadbank erosion is to serve, without food spoilage, all land that have grown up in brush plant regular grass mixture if the of the surplus fruits and vegetaer are producing poor hay, the ditches silted full and probably not producing a tenth of what ft is capable of doing toward the necessary to establish a good sod but the workshop conference betterment of the farm? These and keep it over a period of years. pointed out that North Carolina readbanks are not causing this conditions entirely but they are a centributing factor. During the winter when freezing and thaw- due to the enormous task it will ing takes place tons of soil are never be completed until each inwashed off these banks down into dividual farmer takes an interthe lowlands. Three or four times as much soil will wash off a given area of roadbank than will wash off an equal area of cropland LOANS MAY BE SECURED ducts from these gardens rationdering the same rain. Why? Because the roadbed is generally steeper and bare of vegetation. On the cropland part of the rain fall soaks in but on the roadbank the majority runs off at a high velocity, taking with it a tremen

dous amount of soil. Most farmers owning hand adjoining roads with these conditions can do something about it time and money. The main prob- the victory food drive. Gardens, lem is to establish some perman- poultry, and hogs are the princient close-growing vegetation. This pal lines of work. can be done in several ways, dopending upon conditions. One of the easiest methods is to obtain space, the major part of the probably continue to show large kudzu seedlings or crowns from North American production of increases. Growers are urged to an old planting and plant them in a prepared hed above the bank, lizers has been allocated to the This bed should be prepared by United Kingdom.

Kudzu seedlings or crowns should be planted 3 1-2 feet in the row after the last heavy freeze in the vation Workshop, which was held conscient on their farm land, after the last heavy freeze in the vation workshop, began a gring and cultivated once or at Raleigh recently, began a scording to R. E. Dunn, Wilkes twice during the first year. movement which will carry safe conservationist, but very little so Kudzu should be planted out of and practical methods of food har has been done towards con. reach of stock as it is an excelltrolling one of the worst erosion ent feed and the stock will kill North Carolina. Eighty-five food the young plants if allowed to nutritionists, representing col-

is fertile. When this method is crop of Victory Gardens. used considerable maintenance !s

The State Highway Department is doing a good deal of work toward controlling these banks but est in and improves the banks adjoining his property.

ON THE STORED COTTON

Loans may now be obtained on cotton stored on farms. It must be sampled and classed by the proper authorities and the storage building must be approved.

PITT 4-H BOYS JOIN VICTORY FOOD DRIVE

Two thousand Pitt county 4-19 with very little expenditure of club boys and girls have joined

economize on shipping ago. "concentrated" phosphate ferti- conserve protein feeds.

Says Farmers Can opening up one furrow and applying approximately and pounds of superphosphate on every 1800 DRAWING NATIONAL INTEREST DRAWING NATIONAL INTEREST

The state-wide Food Conserpreservation to every county in lege, extension and commercial

ence, two-day training courses are ers in the county districts. Deing and brining will be given. The third proven method of Every effort will be made to conbank is not too steep and the land bles that came from this year's

The food situation is serious, victory gardeners can have a year-round supply of fresh vegetables and can easily can enough of the surplus supply to fully take care of the situation, if everyone who can grow a good Victory garden, cooperates. Gardens are not rationed and neither are the home-canned pro-

The unified program of North Carolina nutritionists is in the National spotlight. Several Government representatives from Washington were present at the Raleigh conference and they will present outlines of the North Carolina program as a pattern for other states to follow.

LIVESTOCK 11 PERCENT GREATER THAN BEFORE

number of livestock is eleven percent greater than a year Hogs and poultry will

Buy War Bonds and Stamps

DUKE POWER HAS BIG JOB

Today the steam-electric and hydro-electric plants of Duke piedmont Carolinas.

The Duke Power company is ing to the nation's increased electric energy requirements even sent over 750 employees to the labor shortages the company is line." attempting to serve the people of this section as in the past 40

weapons stand the public utilities. Power must be provided be fore a gun can be made, a shell turned, a plane built, a tank assembled or a soldier housed. Our army is dependent upon the public utilities and they are giving us the power that will help to smash the nazis and the Japs.

"These companies, while preserving an essential core of power Power company are producing one heavy demands put on them by and a quarter million horsepower the army and navy. Electric energy requirements this year are camps and homes throughout the fifty billion kilowatt hours above those of 1940. At the same time critical materials like copper, zinc faced with the task of contribut- and aluminum and complex equipment like turo-generators, are hard to get. But whatever good on the job of bringing the \$12,600,883 under the 1945 pro- county of the state, 208,047 farm service. Despite materials and production line up to the firing gram, as compared with more ers already have indicated the

Mexico has a new war on tube:-

Destrucent some as the covery ment's attitude covery public builties. Behind the crost line OF AAA GAINS DURING YEAR

the 1941 program.

more for carrying out approved 478 tons under the 1941 program. adjustment measures amounted to now being conducted in ever

"Reductions in total 1942 proget-shooting courses in her public gram payments were due to acto-schools. Chile is trying to establish tar-schools. Chile is trying to establish tar-

More North Carolina farmers but grow and chapter made took part in the 1942 farm pro-gram of the Agricultural Adjust disjons, since and train to cus program, according to figure payment is not as of maximum cus program, according to figure payments which may be carried of supplied by H. A. Patten, state any farm cooperating in the pro-Use of ground limestone as

Records of the State AAA Of- soil-binding material last year he said, show that of 240,- amounted to 479,926 tons, 329,926 404 farm operators in the state toms of which were obtained then last year, 228,240 participated in the AAA as a grant-of-aid matethe AAA program. A total of ral in lien of conservation pay-213,045 farmers participated in ments. Application of phosphate materials amounted to 41,843 tons Payments to Nort's Caroling last year as compared with 24,-

soil-building practices and crop Patten said that in a canvass than \$14,000,000 in the previous intention to participate in the 1948 program.



KUUU

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*

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OUR FIGHTERS NEED FOOD

TO PROTECT OUR LIBERTY!

We must maintain supremacy in the air, and keep our "Birds" al ft at all times, because human freedom depends upon them. And it takes plenty of good food to give proper strength and courage to the men who navigate the clouds, and the ships and submarines that sall on and under the sea, and a huge force of men on land. They are fighting the cause of freedom for all the world, and we can deno less than FEED THEM AMPLY. Let's make Wilkes' soil produce a bureper crop, and then corserve our surplus so that our fighters over here . . . and over there . . . may know we are taking are of the home front.

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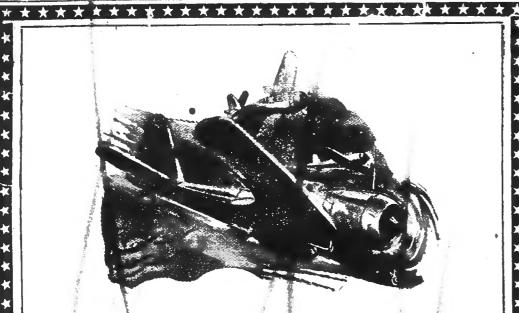
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This list does not include a property of the sawn in crews of whom have to record.

Is a "Must"

In Our Production Efforts

And FOOD ve must produce in abundance. It there and here . . . and not an is needed ieft unattended. Min cannot acre should b fight without proper food, and sufficient food. t our farms, orchard, dairies, poultry and cattle play their expected part in Wilkes' war effd And by all means let's proect our wood lasts from fire, for present and

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