THE ZEBULON RECORD

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SAMPLE OFFICIAL BALLOT

"Nickels for Know-How" Program for Expanding Agricultural Research

(As authorized by the 1951 session of the General Assembly of North Carolina)

([x] VOTE FOR ONE)

- For adding 5¢ per ton to the price of feed and fertilizer for a period of three years for supplementing an expanding agricultural research and educational program in North
- Against adding 5¢ per ton to the price of feed and fertilizer for a period of three years for supplementing an expanding agricultural research and educational program in North

Ballots like the one shown here will be used in the "Nickles for Know-How" referendum in which farm people will decide whether they are to contribute five cents per ton on feed and fertilizer to support expansion of agricultural research and teaching in the State. All persons who use feed or fertilizer, including wives and husbands as well as 4-H, FFA, and NFA members with crop or livestock Veterans who derive their living projects, are eligible to vote. The plan must be approved by twothirds of those voting to become effective. Proceeds would be turned over to the Agricultural Foundation, Inc., at State College to promote research, education, and extension work for the benefit of farm farming.

'Nickels-for-Knowhow' Plan **Up for Approval on Saturday**

ber 3, to vote on the "Nickels for production and marketing prob-Know-How" plan for financing The "Nickels for Know-How"

regardless of whether it is in his research findings. own township.

to make the plan effective.

beyond that time, the plan would ular inspection fees. dum in 1954.

The size of the vote cast, they say, money he had paid in

North Carolina farm people will will indicate how much interest go to the polls Saturday, Novem- farm people have in solving their

more agricultural research and ed- plan, worked out by farm leaducation in the State. Polls will be ers themselves, calls for an assessopen from 6:30 a. to m. 6:30 p. m. ment of five cents per ton to be Regular PMA polling places will added to the cost of all feed and lengthy discussion, however, the fertilizer sold in the State. The All persons who use feed or average farmer would pay about support of Scouting and voted to fertilizer, including women as well 25 cents a year, and the total aas 4-H, FFA, and NFA members mount collected would be approxiwith crop or livestock projects, are mately \$125,000 a year. All of the eligible to vote. No special registra- proceeds would be turned over to tion is required. Each person the Agricultural Foundation, Inc., may vote at the polling place at State College to promote rewhich is most convenient for him, search and the dissemination of

No expense would be involved in Two-thirds approval is required collecting the money. This would be done at the manfacturer's by The referendum covers a period the State Department of Agricul- How" proposal? of three years. To be continued ture, along with collection of reg-

have to be renewed by referen- Agricultural leaders point out that the nickel per ton assessment Agricultural leaders have been would be a contribution and not a zer. urging for the past several weeks tax. Any farmer desiring to do so that every eligible person vote. could obtain a refund of all the

Outstanding Agricultural Leaders **Endorse Proposed Research Plan**

"Nickels for Know-How," a plan tobaccos, higher corn yields, and to expand agricultural research many other advantages. and education in North Carolina through a farmer contribution of five cents per ton on feed and fertilizer, has been endorsed by some program will mean "better homes, of the State's outstanding agricul- higher standards of living, and tural, business, and civic leaders.

Farmers will vote on the plan in Archie K. Davis, chairman of a special referendum on November the marketing committee of For-

ton contribution, if approved in the to help North Carolina "realize referendum, "will prove within the the great potential that lies anext quarter of a century to be the head for agriculture." farm people."

Carolina endorses the plan "enthu- agricultural leaders. siastically." He expresses the hope whelmingly for the program."

The president of the North Carolina Federation of Home Demonstration Clubs, Mrs. H. M. Johnson of Route 5, Kinston, says the better rural living in its entirety."

syth County's Long Range Farm M. G. Mann says the nickel-per- program, says research is needed

greatest investment ever made by Endorsements also have come from Edwin Pate and R. D. McLau-President Gordon Gray of the rin, both of Laurinburg, as well Consolidated University of North as from many other business and

Polling places for the referenthat farmers "will vote over- dum will be the same as those used in PMA elections. Voting Clarence Poe, veteran editor of hours will be 6:30 a.m. to 6:30 The Progressive Farmer, calls up- p. m. All persons who use feed on farmers to vote unanimously or fertilizer, including husbands, favor of the "Nickels for wives, and 4-H, FFA, and NFA Know-How." He says research has members with crop or livestock ures out to only about a fourth Continue to pile alternate layers garden. That might be the answer given the State disease-resistant projects, are eligible to vote.

Value of Veterans Training Program Told to Rotarians

The contributions made to this community in money and learning by the Veterans Program headed by Ed Ellington were described by Melvin Massey, who assists in the work, at the Friday night meeting of the Zebulon Rotary Club held in the Wakelon Home Economics Building. The interesting history of the work from its beginning in 1946 was traced by the speaker.

Nearly a third of a million dollars has come to the Zebulon community because of the program. from agriculture have been able to purchase their own farms and study the ways of improving their

Included in the benefits the Veterans Training Program has given to the community is the large addition to the agriculture building Wakelon which houses the thousands of dollars worth of new equipment purchased through the program.

During the business session, the the Zebulon Boy Scouts Troop. The problems of directing the Boy Television set? Automobile? Scout activities and securing a Scout Master had caused some Rotarians to feel that, for the good of the troop, some other organization should be given an opportunity to assist with the work. After Rotarians promised wholehearted continue sponsoring the troop.

Questions and Answers On Agricultural Research

What is the "Nickels for Know-

It is a plan to expand agricultural research and teaching through a contribution of five cents per ton on feed and fertili-

Who originated it?

North Carolina's farm leaders. The 1951 General Assembly passed an enabling act that gives farm people the opportunity to contribute directly for expanded research if they approve it in a referendum on November 3. The North Carolina Grange, Farm Bureau, and Agricultural Foundation are charged with conducting the referendum.

What is the Agricultural Foundation?

It is a corporation made up of farmers and farm leaders to re- or have sown ryegrass for a win- agent. The pile should be kept ceive contributions for supporting ter lawn, you should be well aware continually moist until the leaves research and education.

Why a special contribution? Why don't we pay for more research out of tax money?

North Carolina has such a diverse agriculture — such a varied climate, so many different crops, insects, diseases, and weed problems — that even the generous appropriations passed by the last two legislatures fall far short of providing enough to carry on this needed research work.

of a penny per 100-pound bag. of leaves and fertilizer until all to your problem.



Ladino Pasture Is **Needed on Farms**

ING APPAREL AS ALL OTHER

FIBERS COMBINED!

What's the one thing, above all Rotarians pledged active support of others, that a farmer needs on his place? A Tractor? Refrigerator? colored people.

> All these things are fine, but they're not as important as having a good Ladino clover pasture, believes Sonny Leathers, Negro farmer of Fletcters Grove community, Wake County.

> Leathers says a farmer needs a Ladino pasture even if his farm is only half an acre in size. He reached this conclusion, according to W. C. Daveport, Wake Negro farm agent for the State College Extension Service, after observing pastures on the farm of Willie Chavis in the same community.

Stay in the Pasture

"Willie's mules and cows stay in the pasture and are just as fat Local Man Serves and round as a butterball," Leathers told Agent Davenport. "That's what makes me want a pasture," he added.

By next summer he expects to have from a base in Japan. some good grazing for this live-

ed pasture this fall.

Community Chest Drive to Begin Wednesday Morn

The Community Chest Drive will shift into high gear this week with solicitors making an effort to contact everyone in the community, Chairman Gilbert Beck stated yesterday. No goal has been set for the drive, but the four agencies participating in the Community Chest this year will require a greatly increased amount of money over last year.

Included in the agencies receiving Community Chest Aid are both white and colored Boy and Girl Scout Troops, the community recreation program, and funds to provide for emergency welfare cases.

Business establishments will be contacted on Wednesday of this week, Chairman Beck said.

Serving on the Board of Directors for the Zebulon Chamber of Commerce are Worth Hinton, Willie B. Hopkins, Carlton T Mitchell, Mrs. Vance Brown, and Mrs. Wallace Temple.

Harold Taylor, working with the colored Boy Scout Troop, will serve as head of the drive among the

Tomorrow night Chairman Beck will meet with the heads of the Boy and Girl Scout organizations to map out a campaign to contact every person in Zebulon and give them an opportunity to contribute.

"A quarter or a half-dollar does not amount to much by itself," the Chest head said, "but added together they will go a long way toward making up the money needed by the Zebulon Community Chest."

Those not contacted may mail their contributions to Chairman Gilbert Beck or the Zebulon Rec-

With WB-29 Unit

New records for Boeing WB-29 Superfort engine performance This fall Leathers laid off a four- have been announced by the 56th plot, prepared the seedbed Strategic Recommaissance Squadcarefully, and sowed the area to ron of the Air Weather Service. Ladino clover and orchard grass. The large planes are operated

The squadron claims a record for the engine time of 612 hours and Davenport says many other Ne- 55 minutes flown in May of 1951 farmers throughout Wake on an aircraft maintained by Mas-County have also seeded improv- ter Sergeant Walter A. Oakley of Zebulon and members of his crew.

Winter Rye Grass from Smothering **Garden Time: Rake Leaves to Save**

By Robert Schmidt

of the fact that the leaves are have rotted, which should be acfalling rapidly from the deciduous complished in from 8 to 12 months. trees and that they must be raked If the leaf mold is to be used for from the lawn before they smoth- the usual garden crops, it will be ther the young grass. What to do necessary to add sufficient lime to with them?

which is badly needed in our soils. lias, or other acid loving plants, Save this organic matter by com- no lime should be added. Instead posting the leaves to form leaf of the 6-8-6 fertilizer, any comthe soil or used as a mulch.

A simple way of making leaf If raking and composting leaves

of the leaves have been used.

If you have planted a new lawn The fertilizer acts as a rotting

counteract the acidity of the leaves. Many people burn them, but that If the leaf mold is to be used as is a waste of good organic matter a mulch around azaleas, camelmold which may then be dug into plete fertilizer high in nitrogen may be used as a rotting agent.

mold is to place a 12-inch layer of seems like a big job, I understand leaves on the ground and wet there is a machine on the market Is it a nickel per ton or a nickel them down. Then apply about one that will rake your leaves, grind cup of 6-8-6 fertilizer for each 10 them up, and spread the ground-up It's a nickel per ton. That fig- square feet of leaf pile surface. materials back on your lawn or