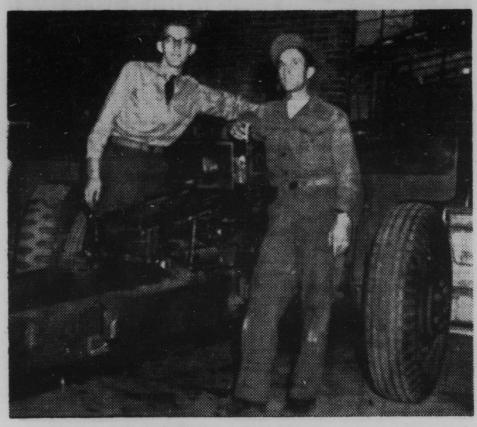
THE ZEBULON RECORD

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FULL-TIME NATIONAL GUARDSMEN



Battery A, Zebulon's National Guard battery, has two men working full time to keep the hundreds of thousands of dollars worth of ton. equipment and the countless records and forms in order. Cpl. Kenneth Hopkins, left, is unit administrator for the field artillery unit, and Cpl. Elton Price, right, is caretaker. With them is one of the 105-mm howitzers belonging to Battery A.

New Strawberry Ready For Growers in Carolina

nounced the release of two new good to excellent. blueberry varieties and of an ex- New Blueberries ceptionally high-yielding new strawberry variety.

The new strawberry, Albritton, tested as N. C. 1369, has produced up to 100 crates more per acre than Massey, the standard variety grown in eastern North Carolina. One cooperating farmer obtained a yield as high as 493 crates per acre.

Baptists Plan Vesper Services Wednesday

colored slides and music.

Christmas tree.

the Christmas season.

R. W. Cummings, director of the The ripening season for Albrit-North Carolina Agricultural Ex- ton is about the same as that for periment Station, and A. H. Mose- Massey. The berries average mediman, chief of the Bureau of Plant um to large, are strong to vivid Industry, Soils, and Agricultural red in color, and are exception-Engineering of the U. S. Depart- ally glossy. They are quite uniment of Agriculture, have an- form in shape and the flavor is

The new blue berries are Angola, tested as N. C. 246, which is a very early variety, and Ivanhoe, tested as BL-32, which is a large fruited midseason variety. The plants of both are vigorous and productive. Angola is highly resistant to canker, and Ivanhoe is much more resistant than Stanley.

100 Plants Each

Neither the Experiment Station nor the Bureau of Plant Industry, Soils, and Agricultural Engineering has plants of distribu-Vesper services will be held tion can be obtained from the lo-Wednesday evening at 7:30 in the cal county agent or by writing E. Zebulon Baptist Church. The B. Morrow, Department of Horti-Christmas Story will be told with culture, N. C. State College, Raleigh. An estimate of the num-Following the service, the dif- ber of Albritton strawberry plants ferent departments will have so- available indicates it may be necial hours and then a general ga- cessary to limit each grower to thering will be held around the 100 plants. Application forms for reserving 100 plants — or more White gifts will be brought to if they become available — may be be distributed to the needy during obtained from the local county

GARDEN TIME

By Robert Schmidt

popular Christmas plant but lights. nificant yellowish cups found in day plant. the center of the whole of red How can one keep a poinsettia

of plants known as short day basement or some dry place plants because it will bloom only where it will not freeze. Do not in the season of the year with water it, or at least very little, short day length periods, prefer- and let the soil dry up. Next May ably ten hours or less. That is bring the plant out, cut the stem why it is always in bloom during back about two thirds, wash the the Christmas season and not dur- old soil off the roots and re-pot ing the summer. It could be pre- in new soil. From then on handle vented from blooming now by it like any other pot plant.

lengthening the daylight period to The poinsettia has long been a 15 hours by means of artificial

probably few people have given Flower growers have learned much thought to the fact that it how to bring garden chrysanthedoes come into bloom each year mums into bloom any month of only at this season. The so-called the year by using shading cloth blooms are really leafy bracts to shorten the days and artificial which color up a brilliant red. The lights to lengthen the days. The true flowers are the small insig- chrysanthemum is also a short

plant until next season? After its The poinsettia is one of a group usefulness is over, place it in the

Lime Aids Crops, **Extent Is Shown** By New Records

North Carolina crops grow best where the soil is limed.

According to E. R. Collins, extension agronomist at State College, lime is often needed to get the best yields per acre from cotton, peanuts, soybeans, Ladino clover, and many other crops. Even tobacco land in many cases needs lime, the specialist says.

For example, in North Carolina Experiment Station tests on Norfolk loamy sand, areas not limed produced 1,188 pounds of seed cotton per acre. Areas treated with half a ton of lime produced 1,-479 pounds of cotton, and areas treated with one ton of lime produced 1,607 pounds of seed cot-

On soybeans, an average yield three-year period.

On Ladino clover, a yield of January 10-11. 3,115 pounds per acre was obyield jumped to 5,682 pounds.

od of years indicate that one to- tion will be given. paeco field in 10 in North Caro-

be sure, says Collins, is to have a of equipment and machinery. soil test made. And the best time to do that, he adds, is right now.

It Was Cold!

weekend with the mercury drop- bute, and sell pesticides. ping to 4 degrees above zero Sunday night in Zebulon.

DO ALL YOUR Christmas Shopping Home

Pesticide Meeting Planned at State

tained when no lime was added, seases, insecticides, fungicides, But with one ton of lime added the herbicides, and rodenticides. Latest recommendations for dosage, Collins says records over a per- mixtures, and methods of applica-

ina needs more lime. On peanuts Glenn C. Klingman, weed control and corn, one field in every two scientist for the Experiment Staneeds liming. And on cotton, soy- tion; L. C. Whitehead, extension beans, Ladino and other pasture, rodent control specialist; H. R. alfalfa, and sweet potatoes, the Garriss, extension plant patholpercentage of fields needing lime ogy specialist; G. D. Jones, leader is at least two out of every three. in extension entomology, and oth-These figures are average for er members of the faculty conthe whole State. They may or cerned. J. C. Ferguson, extension may not apply to a particular agricultural engineering specialfarm. The only way a farmer can ist, will give a discussion on care

The conference will be presented by the School of Agriculture and the Extension Division of the History of 4-H Work college. A similar school early in 1951 attracted an attendance of Is Ready for Members Bitter cold weather held the more than 100 representatives community in its grip over the from companies that make, distri-

Further information on the course may be obtained by writ-The frigid weather kept many ing Eugene Starnes, Extension Dihomeowners busy thawing frozen vision, North Carolina State College, Raleigh.

Garden Club Has Be Wise! December Term

The course will cover plant di-

Instruction will be given by

On Monday Night

The Zebulon Garden Club had a delightful Christmas meeting last Monday night in the home of Mrs. Melvin Massey, with Mrs. Aaron Lowery and Mrs. Craven Brown and Mrs. Massey as hostesses. The home was decorated throughout in the Christmas motif.

Mrs. R. H. Herring, program chairman for the meeting, gave a history of Christmas Cards, and showed many interesting and beautiful ways in which they could be saved and displayed. Mrs. Exum Chamblee told legends of Christmas flowers, and told of how candles came to be used for Christmas.

An unusual feature of the evening was the demonstration of The fourth annual conference making Christmas corsages from increase of seven bushels per acre for dealers, processors, and dis- trees, berries, shrubs which grow was obtained in tests over a tributors of pesticide products will in our immediate vicinity by Miss be held at N. C. State College on Gladys Baker. Everyone was presented a corsage made by her students in school, and was also invited to make corsages for herself with the varieties of materials Miss Baker had brought for the demonstration.

Carols Are Sung

Christmas carols were sung by the members and the Christmas Story from the Bible was read by Mrs. Ferd Davis.

Mrs. Elwood Perry announced that forty-four members are now enrolled in the Garden Club.

Delicious refreshments were served buffet style in the dining room. They consisted of punch, toasted nuts, mints, sandwiches and frosted cakes decorated in the motif of Christmas.

The first normal history of 4-H Club work, a unique voluntary educational program which has reached an estimated 15,000,000 persons in the last 40 years and which now enrolls some 2,000,000 teen-age rural boys and girls annually, has recently been released by the National Committee on Boys and Girls Club Work, Inc.

Written by Franklin M. Reck with help from a committee of 4-H leaders, the back is entitled "The 4-H Story."

According to L. R. Harrill, State 4-H Club leader for the State College Extension Service, North Carolina's delegates to the 1851 National 4-H Club Congress, held late last month in Chicago, received copies of the first printing. It was released for the first time to celebrate the 30th anniversary of the Club Congress.

The author attempts to clarify the beginnings of 4-H work in the United States. All parts of the book are backed by written evidence.

"This is an excellent story of 4-H," commented Harrill, "and it should soon be available to all 4-H members and leaders."

The volume carries pictures and discussion of the work of two North Carolina 4-H pioneers - I. O. Schaub, who organized Boys' Corn Clubs beginning in 1909, and Jane S. McKimmon, who formed Girls' Tomato Clubs a short time later. Reference also is made to State Leader Harrill, who as 1951 chairman of the national Extension Subcommittee on 4-H Club Work was one of the six signers of a scroll read at the dedication of the National 4-H Club center near Washington early this year.

THE AMERICAN WAY

