Damage Caused **By Rats Amounts To Billion Annually**

munity group staging a rodent con-

trol program, and requests should be mailed to the Educational De-

partment, Wisconsin Alumni Research Foundation, P. O. Box 2217,

The Foundation owns patents on

warfarin, the anticoagulant rodent-

cide discovered at the University of Wisconsin in the laboratories of

Drs. Mark A. Stahmann and Myo-

shi Ikawa in perfecting the mate-

rial. Warfarin, which has had an

outstanding performance record

Organization Formed

Oak Grove Home Demonstration

meeting held in the community

The group decided to form a 4-H

the Chowan Community Building in

agent; R. S. Marsh, assistant coun-

and Mrs. Carlton Privott, Mr. and

Mrs. Marin Evans, Mr. and Mrs.

Percy Nixon, Oak Grove.

Madison, Wisconsin.

Food, Property, Hum- Karl Paul Link, who worked with an Beings and Livestock Affected

Rats cause a billion dollars worth since its introduction seven years of damage annually to U. S. food, ago, is now generally available property, human beings, and live- throughout the country under varistock—the production of more than ous trade names. 100,000 average American farms. This fact is brought out in a new New 4-H Leaders booklet published by the Wisconsin Alumni Research Foundation

Commenting on the rodent problem, George P. Larrick, U. S. Com- Club women were hostesses at the missioner of Food and Drugs, re- 4-H local leader organizational

dents is a major source of viola- tending enjoyed a "dutch" barbecue tions of the Federal Food, Drug supper, and the club women servand Cosmetic Act. Every year hun- ed coffee and cake.

food production and distribution. leaders' organization and to meet It is a first line of defense in our quarterly. Mrs. Roland Evans inefforts to keep foods safe and vited the organization to meet at

information on rodent control.

warfarin, are discussed.

copies of the book are being distributed to agricultural leaders through state extension specialists 4-H and FFA administrators, and from officials of the Branch of Prethe Foundation.

Copies of the book will be furnished without charge to any com-



BLENDED WHISKEY, 86 PROOF

70% GRAIN NEUTRAL SPIRITS

cently pointed out: "Contamination of food by ro- building on March 26. Those at-

dreds of court actions make this L. B. Dixon, assistant State 4-H charge, and thousands of tons of leader, was guest speaker at this food must be seized because the meeting. He explained the various presence of rodent filth has made ways the 4-H local leaders could help the 4-H boys and girls in their it unfit for human consumption." "Effective rodent control," he communities. added, "is needed at all levels of

clean." Eight months in preparation, the June. new WARF book represents a most | Those attending besides Mr. Dix readable and authoritative source of on were Maidred Morris, home

The first section of the new hook ty agent; C. W. Overman, county discusses the rodent problem; the agent, and thirteen local leaders second provides specific instructions Mrs. Roland Evans, Cross Roads; on how to run a community cam- Mr. and Mrs. Emmett Jones, Mrs. Nora L. Boyce, Center Hill; Bris-Ways of initiating campaigns to toe Perry, Jarvis Skinner, Advance; Sherion Layton, Rocky Hock; Mr.

arouse community support, and most effective methods of rodentbaiting with rodenticides such as The Foundation announced that

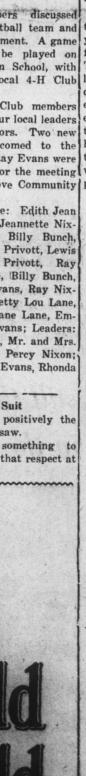
OAK GROVE CLUB NEWS By Judy Privott and Leon Evans "Wildlife" was the topic of the that additional copies are available dator and Rodent Control, U. S. at the Community Building on dergreen. Improved Stringless Fish and Wildlife Service, or from

on the subject.

Building. Those present were: Edith Jean Nixon, Reva Perry, Jeannette Nixon, Fahey Privott, Billy Bunch, Carolyn Evans, Judy Privott, Lewis Evans, Winborne Privott, Ray Bunch, Wayne Lane, Billy Bunch, Ray Evans, Leon Evans, Ray Nixon, Woody Parks, Betty Lou Lane, Julia Parks, Sally Jane Lane, Emmett Bunch, Judy Evans; Leaders: Mrs. Carlton Privott, Mr. and Mrs. Marvin Evans, Mrs. Percy Nixon; Mr. and Mrs. Milton Evans, Rhonda Evans, visitors.

One Long Suit She - You are positively the worst dancer I ever saw.

He - Well, it's something to know that I excel in that respect at





BOXER REBELLION-The cap being worn at a jaunty angle by the big boxer belongs to 14-month-old Bobby Stell of Raieigh, N.C. And Bobby wants it back since he hasn't very much hair to protect his scalp against the chill. The dog, left in charge of his young master at the back of a downtown department store while Bobby's parents were shopping, wants no questions as to who's in charge.



of the warm season vegetable crops and for processing are Seneca in most sections of the state east Chief, Golden Cross Bantam, and of the mountains. Tomatoes, egg- Ioana. These are all yellow varieplant, and pepper plants should be ties and are widely adapted. hardened before transplanting to A good deal of emphasis is still the field. This can be done by being placed on ice box size waterwithholding the water supply; that melons. The New Hampshire Midis, by keeping them on the dry side get variety has become quite popufor a few days.

You may be interested in trying some of the more recently introduced snap bean varieties. Wade, Contender, and Seminole are varieties demonstration by R. S. Marsh, as- which are almost immune to bean sistant county agent, at the Oak mosaic, which sometimes reduces Grove Local 4-H Club meeting held the yield of such varieties as Ten-March 27. Mr. Marsh explained the Blue Lake is an excellent pole bean different types of wildlife projects and especially good for canning and and demonstrations they could give freezing. The old standby, Kentucky Wonder, is still good.

The club members discussed The production of sweet corn in plans to form a softball team and the home garden is increasing each Egyptian cliff for 1,800 years is beto buy softball equipment. A game year because of its popularity for lieved to be the lost "Fifth Goswas scheduled to be played on fresh use, freezing and canning, pel." Read how this manuscript April 13 at Chowan School, with There are a few gardeners who still was discovered and what momentthe Cross Roads Local 4-H Club like to plant early varieties of field ous information it contained. Don't corn for roasting ears because the miss the April 7th issue of Twenty-one 4-H Club members ears are large and perhaps the corn were present with four local leaders ear worm injury is a little less on and four adult visitors. Two new these varieties. However, once you members were welcomed to the have given real sweet corn a fair club. Carolyn and Ray Evans were trial, you will not be satisfied again host and hostesses for the meeting with field corn. There is no comheld at the Oak Grove Community parison in edible quality. Recom-

It will soon be safe to plant many, mended varieties for both fresh use

lar in the home garden. Hills can be spaced as close as five feet and the melon does not grow much larger than a cantaloupe. This variety becomes overripe very quickly, and this should be remembered. Perhaps the best variety of the ice box type is the Japanese or Hybrid Seedless. It will average from 8 to 12 lbs. in weight and is of excellent quality. The seeds are un-DISCOVERED! UNKNOWN

SAYINGS OF JESUS. A book that was buried in an

THE AMERICAN WEEKLY Magazine in Colorgravure Distributed With The BALTIMORE SUNDAY AMERICAN On Sale At Your Local Newsdealer

are not objectionable when eating with a tractor. Plans for this type the melon. You will find seed of of farrowing house are available at than some of the others.

New Type Farrowing

community is using a new type of farrowing house in his swine production, according to County Agent your cotton last year? C. W. Overman. This is a combination farrowing house and far- your cotton classified under the rowing stall.

The house is built with a floor is made at each end. The central cultural Extension Service has anpassage way constitutes a farrow- nounced that a record percentage can comfortably lie down, stand, was classified under this program. and move backward and forward Preliminary figures show that 62 to serve as a brooder for the pigs. | crop was classified.

developed to the exient that they be easily transported by pulling Copeland states that he would be back of his farm as a result of the observe his when they wish.

Did you receive the top dollar for ed for this purpose.

If not you probably didn't have Smith-Doxey program.

W. Glenn Tussey, cotton marketspace of about 6 x 7 feet. A door ing specialist with the N. C. Agriing stall in which the brood sow of last year's Tar Heel cotton crop

but not turn around. An infra-red per cent of the crop was classified bulb is placed on one side of the during 1956-57, Tussey says. In house, 16 inches above the floor 1955-56, some 50 per cent of the

Mr. Copeland has been very Tussey urges all cotton farmers pleased with the results of this to plan now to use this service this type of farrowing house. He states season. He points out that under that the mashing of pigs is prac- the classification program the cottically eliminated. The house is ton grower can be sure of getting constructed on skids so that it can the best price for his crop.

SAND TESTED

L. C. Copeland of the Center Hill this variety a little mor expensive the county agents' office. Mr. community has a sand pit on the of Mr. and Mrs. Rosley Ward of glad to have interested hog raisers Highway Department taking sand Tyner, is a member of the 7th Infor road building. Mr. Copeland is fantry Division in Korea. interested in using sand from this Ward, a cook in Service Company

House Being Tried New Record Set For pit for manufacturing cement of the division's 32d Regiment, en-blocks. A sample of the sand was tered the Army in April, 1955, com-Lester T. Copeland of the Ryland Smith-Doxey Program sent to Extension Agricultural En-pleted basic training at Fort Jackgineer Howard M. Ellis, to be test- son, S. C., and arrived overseas last

STATIONED IN KOREA

Army Pvt. Carroll W. Ward, son

February.



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