

with Mr. and Mrs. Ray West, St.

Miss Hazel McKeet visited friends in Efficied last week.

Mr. and Mrs. Jason Shirley have returned continuer destroy vitamin C. This is one reason that tomatoes should be prepared and canned an aquickly as possible. Usually whole tomatoes have more foot watte min tomato juice, partly because a considerable amount of vitamin S. is lost in the pulp that fails to go through the strainer when the juice is made, but mainly because greater exposure to air destroys vitamin.

C. If you want first-class canned tomatoes, the freshly gathered, first riving, sound fruit-one small bad spot can ruin, a whole batch. Wash the tomatoes before scalding; scald a few at a time. Remove all core alloy off the skins, and cut away green spots. Pack the formatoes the py pressing each tornato down with a wooden spoon. Add salt to sesson to suit your inste-the usual amount is one lesspoon to the quart. Seal part sections and process 15 minutes in hot water bath. If hometoes are and free from all decay. Wash well and cut away any green spots or weather cracks.

R. Pulpes and be parded, process 15 minutes in hot water bath. If hometoes are and free from a round the stem ends when hot sunstine follows a hard fain. Such tomatoes, which are free from all decay. Wash well and cut away any green spots or weather cracks.

R. Pulpes and the pulped and any time and the stem ends when hot sunstine follows a hard fain. Such tomatoes are unfit for canning or uice unless used immediates a fine sieve, preferably a cone-shaped one; reheat the juice to simmering; pour mot sterilized park and process 15 minutes in but stemilized lark and process 15 minutes in the stemilized lark and process 15 minutes in pulped the process witamins.

The best tasting juice is that made by pressing whole home canned tomatoes through a sleve just before serving. An every fire of searoning of 150, per arc, not considering the square process witamins.

The best tasting juice is that made by pressing whole home canned tomatoes through a sleve j

pe added before canning but the juice will be better if seasonings, except salt, are added when the fuice is opened for serving, and even the salt may be left out.

Jar Rubbers Are Different This Year

It is now thought that red rubber will be available for jar rings this year but there will be no cause for alarm if the rubbers you buy turn out to be black. It is the rubber, not the color, that counts. True, you may be a bit startled when you open your first package of the war models. "But what of it?" asks Gladys Kimbrough, Home Service Director of Ball Brothers Company, "Our grandmethers got along well enough with lipless rubbers and so can we."

sew zinc caps and bands on op seal closures slowly when as quick or jerky turns abbers to slip out of position.

BARBED WIRE

MACHINERY

Monday afternoon.

Miss Rayonelle Bailey and Miss Alma Grey Beaman visited Mrs. Estelle Bailey in Do ham last week.

Mr. and Mrs. h. D. Yelverton, Misses Lucille, Nina and Doris Yelverton, of Fountain, and Bill Garvey of Norfolk Va., visited friends and relatives here Sunday P. M.

Mr. and Mrs. Ray West, Jr., spent Sunday with Mrs. Nora Baker.

Mr. and Mrs. Cecil Johnston and Mrs. Pearl Johnston spent sometime with Mr. and Mrs. Ray West, Sr., Miss Hazel McKeel visited friends in Enfield last week.

Mr. and Mrs. Jason Shirley have

sion Plant Pathologist at N. G. State STATE COLLEGE

ed hay yields were kept and it was found that the average was 647 extra

It has been found that dusting peanuts with 325-mesh sulphur, which can be found on the market under several trade names, will help to control the leafspot diseases which cause premature shedding of the leaves of the plant as an insurance the plant, with an accompanying the plant as an insurance of the plant, with an accompanying the plant as an insurance of the plant, with an accompanying the plant as an insurance of the plant, with an accompanying refactor against second growth Lete in
duction in yield both of peanuts and the season, reduces the number of

duction in yield both of peanuts and of hay.

In unusually moist seasons, the plant disease specialist recommends the use of about 3 to 6 precent copper in the sulphur dust to obtain better control.

It is suggested that during be done early in the morning or late in after during wet weather.

done early in the morning or late in the arternoon. Many growers-like to dust on moonlight nights.

Dusting should begin, according to Garriss, about 60 to 65 days after planting, with an application of about 15 to 20 pounds per acre. Two to three applications at about 14 day intervals should follow the original application of dust. If rain washes off the dust within 24 hours, the crop should receive another application immediately.

The pathologist suggests that the duster should have a canvas hood, so that dust may be applied in slightly windy weather.

GUESTION: How can I control nats around my baby enicks and turkey poults?

ANSWER: Entomologist J. Myron Maxwell of the Extension Service suggests the use of carbon bisulphide at the rate of 2 tablespoonfuls to the hill and close the entrance with mud. Some ant baits, which are prepared with sweet material, may also be effective in killing out the ants in the ares.

QUESTION: How can I control

TEMPTING DISH

Soften gelatin in % cup cold water, Wash and pit cherries. Place I cup cherries in a saucepan with 1% cups holling water. Cook 5 minutes. Strain. Add softened gelatin and sugar to liquid, stirring until gelatin is completely discolved. Cook. Add lemon juice and wine. Pour into one-quart mold. Chill until firm.

Unmold and serve with remainder of cherries.

ANSWERS TIMELY

ANSWER: Extension control of ists at State College say that the best method of control is a dust mixture of one part of Paris green and nine parts or hydrated lime. The mixture should be dusted on the plants when there is a small amount of dew on them. The material is visonous so, in cutting the cabbage heads, the outer leaves of the head should be removed. These leaves fit closely around the head and their removal takes care of all the poisonous residues left on the plant.

Wins Prize.

Miss Marion Dupree, daughter of J. R. and Mattie P. Dupree, won a prize of \$25,00 in an English contest sponsored at St. Augustine College, Raleigh, where she hus been a stadent for the last three and one-half years. She has made the bonor roll for three years, she is a graduate of the Farmville Colored High School.

Simple Susie says almost every one thinks he needs some kind of a vitamin but she has never seen any one who needed the vitamin I.

Plans For Curing Small Yam Crops

Plane for a sweet potato curing ouse to take care of from 80 to 200

This new plan calls for a structure comewhat different from the usual type roof, mounted on log skids for easy moving, and ventilation doors for temperature and humidity control. The engineer says that it is a great improvement over the customary "bank" plan for handling small amounts of sweet potatoes. It is inexpensive, and can be built ensily by any one who can be added.

FARM QUESTIONS tural Engineering Department, N. C. State College, Raleigh, for "Plan

CRIMSON CLOVER

The Bureau of Agricultural Eco nomics reports that the crimson clover seed crop is the second largest on record—14,100,000 pounds.

In mathematics two fives still make a ten. In money it takes nearly two tens to make a five.

REAL DISCOVERY FOR

for the good they are doing to pro-mote that everlasting "Peace or Earth, Good Will Toward Men."



In mild climates, no supplementary heat is needed but in the colder areas a lantern, a chick brooder two, or light bulbs can be used on cold nights. For cold climates, a method of insulation is shown in the plans.

Any grower who wishes a free copy of this plan, which shows three sizes of the same general type of building—one for 80 bushels, one for 150 bushels, and another for 200 bushels, and snother for 200 bushels—should write the Agricultural Engineering Department, N. C.





Having qualified as administratrix of the estate of J. R. Wainright, deceased, late of Pitt County, North Caroline, this is to notify all persons having claims against the estate of said deceased a exhibit them to the undersigned administratrix or Attorney, at Farmville, N. C. on or before the 28th day of May, 1944, or this notice will be pleaded.

This the 24th day of May, 1943.
Mrs. Minnie Wainright, Admrs.
J. R. Wainright Estate.

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HERE'S HOW

you help provide funds to finance America's preparedness program. You enlist in the vast growing army of men and women who are determined to defeat all who seek to destroy our way of life. The Bank of Farmville is cooperating with the government - without profit or

remuneration—in making these bonds available. Stamps are available for accumulating smaller sums. See table at right for denominations of both stamps and

STAMPS.	BONDS (SEE	(ES 20)
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