# **Gardening Has Values** Other Than Monetary

RALEIGH — At this time, there is more interest in home vegetable gardens than at any time since "Victory Gardens" following World War II.

On a comparable unit or area basis, the estimated income from the home garden is higher than for most other crops. In 1961, an income of over \$400 for each half acre of garden was not unusual. In these days of inflationary prices, the income is

It is entirely possible that other advantages may outweigh the monetary value for a large number of people. The family will eat more vegetables when grown in the home garden than when purchased from the market place. Then, too, they are always garden fresh and of higher quality. The home garden is unequalled as a hobby. This is especially true for urbanites and active, energetic retirees. Your family diet will be better balanced if you grow your own leafy green and yellow vegetables, tomatoes, sweet corn and others.

Summer gardens in the lower Piedmont and eastern Carolina are in full production and those in the mountain counties are coming along. It is now time to begin planting the fall garden as there are many crops that can be grown, some of which can be stored — cabbage, brussel sprouts and

Timing is important in planting the fall garden. Here is a table prepared by George Hughes, extension specialist, which I am passing along to my readers to be used as a guide

Crop	Eastern N.C.	Western N.C.	How	Б
				-
Snapbeans	July 25 - Aug. 10	up to Aug. 1	Direct seed	10
Beets	Aug. 10 - Aug. 30	July 1 - 15	Direct seed	11
Broccoli	July 20 - Aug. 5	up to July 15	Direct seed	G
Brussels sprouts	July 15 - July 30	up to July 15	Direct seed	
Cabbage	July 15 - Aug. 10	up to July 20	Direct seed	
Cauliflower	July 15 - Aug. 10	up to July 25	Direct seed	
Leaf lettuce	Aug. 15 - Sept. 20	up to Aug. 25	Direct seed	1
Turnips	Aug. 10 - 30	up to Aug. 15	Direct seed	
Rutabagas	July 15 - Aug. 5	up to July 15	Direct seed	B

should caution you about at least two problems you will encounter in growing a fall garden. In the first place, insect and disease problems will be more troublesome so you should follow a carefully planned pest control program.

Secondly, more attention must be given to irrigation if

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rainfall is not sufficient. Plant a fall garden. You will be glad you did.

# 4-H Club News

The Garysburg Junior Citizens 4-H Club met for its monthly meeting Wednesday, July 18. Surena Green presided over the meeting and led the devotion.

The secretary collected the dues and called the roll. The minutes were approved and read. Old business included the discussion of the selling of the

Carl Barnes, 4-H leader, reminded 4-H'ers of the date in which their projects were due for the year, 1972-73.

Program included a game entitled "Who Shall Live."

The Garysburg Junior Citizens 4-H Club was represented at Millstone 4-H Camp near Ellerbe by Surena Green, Sylvia Kidd, Johnnie Green, Patsey Moseley, Harvey Moseley, Joann Vassor, Edna Davis, Gregory Davis, Brenda Best, Sandra

Cosby, and Theodore Moody.

The two members who will be attending the National 4-H Congress during the week of July 23-27, 1973 are Surena Green and Patsey Moseley

Surena Green, Reporter

### **Regional Cotton Meeting** Scheduled July 27 In S.C.

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rop to market will be Institute. liscussed at a regional An analysis of the current meeting here July 27 at the cotton supply situation by Dabney Wellford, assistant to

Presiding will be Harry S. sell, Columbia, South Carolina chiarman of the Producer Steering Committee, National Cotton Council. The meeting is one of discussion six scheduled across the Belt situation.

under the theme, "1973 Cotton Alert — Energy and Yields."

Car of the Year:

Time of the Year:

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named the 1973 Ford

"Car of the Year."

COLUMBIA, S. C. - Department of Agriculture in Energy, yields, and other key cooperation with state actors in producing and Extension services, and the noving the current cotton American Petroleum

the Council's executive vice president, will open the program. Harry Buzzerd, Council's Washington communications manager, is scheduled to kick-off the discussion of the energy

Scheduled topics and speakers on energy are: Spearheading the effort are national and regional energy the Council and the U.S. supply outlook, John B

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# Butz, Maros Announce Conway Tractors **New Cotton Program**

growers seek better yields said. was announced jointly today Cotton Council.

demand during 1973. important now because of widespread flooding that serious transportaion reduced cotton acreage in situation," Mr. Maros added. recent months," Secretary "This could result in delays of Butz said. "We will focus our several weeks in moving effort on increasing yields of cotton to mills." the highest quality cotton

Howard, manager research and analysis, American important because synthetic Petroleum Institute, fiber production has been Washington, D. C.; and hampered by shortages of procedures for supply certain petrochemicals.

maintenance, Nicholas H. Maros said that similar Smith, assistant deputy, programs by USDA and the Smith, assistant deputy director for programs, Agricultural Stabilization and Conservation Service, Washington. In addition, challenges of those years. Administration officials are

policies and priorities. national cotton specialist, will at least reduce, the adverse introduce the section on the effect of most of the obstacles better cotton yield effort. during 1973,"Maros said. State Extension specialists are scheduled to report on the national cotton specialist, yield and insect control Memphis, will serve as situation in various states. Beverly Reeves, USDA cotton gin specialists, will discuss

cotton handling. R. H. McRae, Council's Edwin manager of marketing and administrator, Extension processing, is scheduled to Service. complete the program with a discussion of transportation In 1971, farm prices were up needs to insure an orderly 1.8 per cent, while food prices at movement of the crop to the store increased 3.0 per

WASHINGTON, D.C. — A domestic consumption and our program to help cotton over-seas customers," he

Maros. a cotton farmer by Secretary of Agriculture from Fabens, Tex. said, "The Earl L. Butz and Mike Maros, lateness of the crop due to president of the National flooding and bad weather underlines the importance of a In announcing the 'late crop' management campaign, the two officials program." He said part of the said the cotton industry faces challenge is the potential a special challenge in fulfilling shortage of critical resources such as fuel, certain

"The activity is especially chemicals, and equipment. "We also are looking at a

He explained that extremely growers can produce to assure tight cotton inventories are the supply that we need for being reflected in rising prices. The need for adequate cotton production is especially

> programs by USDA and the Council during the past wo years had enabled the industry to meet the "We believe appropriate

expected to discuss national action and close coordination between industry and Jasper Jernigan, Extension government can overcome, or

Jasper Jernigan, Extension Extension coordinator. "He will work closely with the Council and with the state harvesting efficiency and seed Extension services, USDA, cotton handling. Kirby,

# **Out Pull Gates**

Byrum of Conway who won first place in two events, Conway tractors held their own against the Gates competitors in the tractor pull sponsored by the Conway Volunteer Fire Department

The tractors were scheduled in weight classes and each entrant paid \$3 per pull and was limited to six pulls.

The Mulder brothers added excitement to the annual event as they started their tractors off by raring them in

Class winners included the following:

A — Mitchell second; Melvin Whitehurst, Class B - R. Brown, first;

Clark, second; R. Flythe, Class C — B. Godwin, first;

Wade, second; L. Clark, Class D — Tom Byrum, first; R. Brown, second; Tom

Byrum, Third. Class E - Tom Byrum, first; Pete Turner, second.

Volunteer Fire Chief Bobby Bridgers reported a total of 122 pulls in the contest. Handling the measurements were Aubrey Whitley and Billy Joyner. Working the weighted sled were Tommy Barrett, Stuart Lane, Eddie Joyner, William Garris and Linward Coggins. Working with the weigh-in for each division were Larry Garris, Ennie Martin and Elbert Long.

Maintaining refreshment stands which offered homemade cakes and brownies and peanut butter fudge were Mrs. Janie Martin, Mrs. Juanita Britt, Mrs. Jean Whitley, Mrs. Helen Bridgers, a continuous decline.

CONWAY — Led by Tom Mrs. Becky Joyner, Mrs. yrum of Conway who won Rebecca Whitley, Mrs. rst place in two events, Majorie Joyner, Mrs. Lucille Coggins and Mrs. Becky

Others were Mrs. Bettie Ann Whitley, Mrs. Maryanna Long, Mrs. Brenda Lane, Mrs. Lillie Mae Watson and Mrs. Martha Barrett.

#### Weekly Peanut Report

Virginia-North Carolina Whitehurst, first; W. Garris, Section - Rain and cool weather last week was ideal for growing conditions. The crop is making excellent progress. Quotations represent limited offerings of old crop. Sales and quotations prompt and August delivery old crop cleaned Virginia jumbo 29-2912 cents; Fancy 26-2612 cents; Shelled extra large 37-3712 cents; Medium 34 cents, occasional 3412 cents; Number one 2612-2634 cents, very few 27 cents; Number two 233/4-241/4 cents, few high as 2434 cents. New crop too few sales to quote.

> The farm work force is a large one, although much of the hand labor has been replaced by giant machines. A government report indicates that about 2.8 million different persons did some work on farms for cash wages or salary in 1972. This is the second year of a slight increase following three years of



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# With favorable weather conditions through harvest Northampton County

**NORTHAMPTON COUNTY FARMERS** 

farmers have the best prospects in several years. PEANUTS

The peanut crop is developing rapidly. Accumulated effective heat units are 30 days ahead of last year's crop. This should be an early crop.

(1) Blackheart (concealed damage)

Control measures:  $\frac{1}{2}$  lb. of actual Boron per acre.

(a)  $2\frac{1}{2}$  lbs. per acre of 20.5 Solubor used as a spray.

(b) 15 lbs. per acre of Copper Sulfur with Boron used as a dust.

(2) Manganese Deficiency (pale yellow with green mid-vein) Control measures:

(a) 1½ lbs. per acre Sesquetrene Na2Mn used as a spray.

(b) 25 lbs. per acre of 90-10 Sulfur & MnSO<sub>4</sub> used as a dust.

(3) Blue Mold (Southern Stem and Root Rot)

**Control measures:** 

(a) Terraclor 30% G used at rate of 30 lbs. per acre granules over entire

(c) Manganese Sulphate 27.3% at rate of 2-21/2 lbs. per acre as spray.

(b) Terraclor 40%D used at the rate of 25 lbs. per acre as a dust. Note-- Check fields each week for spider mite buildup.

#### COTTON

The fruit load is excellent in most cotton fields. The first hatch of new weevils recently emerged. The first cycle of boll worms have just about but run their course. The next cycle of heavy moth activity is expected to begin next week. (1) Boll Weevil

Stay on a rigid 4-5 day schedule with treatments.

(a) 6-3 Tox.  $+ MP - \frac{1}{3}$  gallon per acre spray.

(b) 8-2 Tox. + MP -  $\frac{1}{2}$  gallon per acre spray.

(c) Guthion - 1 pt. per acre spray (weevils only).

(d) Malathion - 1 pt. per acre spray (weevils only)

(2) Bollworm

When moths are active in field add 1/4 pint of Fundal or Galecron to spraying mixture for three applications. This will greatly reduce bollworm damage. The material prevents the eggs fromhatching.

> IF YOU HAVE QUESTIONS, PLEASE CONTACT THE COUNTY AGENTS OFFICE

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