

N. C. Takes National Lead In Cucumber Production

RALEIGH — North Carolina has become the nation's leading pickling cucumber producer, a position it is expected to strengthen during the next few years. Tar Heal pickling cucumber acreage expanded by 2,000 to 3,000 acrea during the season just past. This growth, coupled with a drop in acreage in Michigan, has placed North Carolina shaed in U.S. production, Specialists at North Carolina state University at Raleigh believe the Tar Heal production is realized. This obstacle is the farmer attitude with of the continuation of this are the 5,000 indication of this are the 5,000 indication of this are the 5,000 to 6,000 additional acres of cucumbers with the state's rise in national prominence as a pickling cucumber producer, as explained by Extension Specialist George Flughes.

"The elimination of the importation of Mexican labor into Michigan and Wisconsin has been the primary factor in the loss of acreage in those key states and the expansion of our own production," Highes solad, Mille North Carolina was increasing its acreage this year and wisconsideration of the condition of the condition of the importation of Mexican labor into Michigan iost primary source of income, ""The elimination of the importation of Mexican labor into Michigan iost primary source of income, "a sexplained by Extension Specialist George Flughes."

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CONWGY

By MRS, LEE BRITTLE
Mr, and Mrs, John Muriel
Draper and family of WinstonSalem were guests of Mr, and
Mrs, John Draper during the
Thanksgiving holiday.
Mr, and Mrs, Haywood Davs
spent Friday night and Saturday
with Mr, and Mrs, James Edmudson in Roanoke, Va,
Mr, and Mrs, Brantley Deloatch and sons of Durhan visited relatives here during the
holiday.
Patricia Futrell of Elizabeth
Mrs, Worda Bolton Parker of

Mr. and Mrs. Fred Gary Ricks and son of Tennessee speat the holidays with his mother, Mrs. Fred Ricks.

Miss Rennie Spivey of Richmond, Va., was guest of Mr. and Mrs. Julian Bridgers Sunday and Mrs. Julian Bridgers Sunday and Mrs. C. W. Brittle spent Thanksgiving Day with Mr. and Mrs. Gills Spence Williams in Achilles, Va. Bruce Williams in Achilles, Va. Glen Warren of Frederick Milliams and Mrs. Gonald Belote in Newport News, Va.

Glen Warren of Frederick Millitary Academy, Portsmouth, was bome for the weekend, Mr. and Mrs. Edwin Barnes and family of Raleigh were dinner guests of Mr., and Mrs. Edwin Barnes and family of Raleigh were dinner guests of Mr. and Mrs. John Sassiter in Fayeteville.

Mrs. Noah Burgess returned holidays with Mr., and Mrs. John Kappin Durham. Mr. and Mrs. George R. Evans Seburgess in Norfolk.

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Referendum Vote Soil District Supervisor

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SEABOARD

Woodland

Mrs, Faye Fulcher spent Thanksgiving weekend with her sister in Dunn, Mr, and Mrs, Harland Todd had

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MAIN STREET

Rich Square

Soil Conservation

PAGE 5 TIMES-NEWS, Rich Square, N. C., Dec. 2, 1965

Election Set For Monday

JACKSON - The election for Supervisor of the Northampton Soil and Water Conservation District. Will be hed on Monday, December 6, W. W. Grant, of Garysburg, is candidate for re-election. There are no other nonliness. He was nominated by petition signed by twenty five qualiness. He was nominated by petition signed by twenty five qualiness. He was nominated by petition signed by twenty five qualiness. He was nominated by petition signed by twenty five qualiness. He was nominated by petition signed by twenty five qualiness. He was nominated by petition signed by twenty five qualiness, the board of supervisors is the governing body of the Northampton Soil and Water Conservation District. There are five members, who serve without pay, pointed. The terms are stagger-races this week with up to date parallel terraces. He is using large earth moving equipment to tear down the old terraces and reshape the field. Two grassed waterways will provide protected outlets for the terraces, Mr. Vaughan is chairman of the Northampton Soil and Water Conservation District.

Frank DeLoach, of Jackson, built his first terraces lastvear.

Polling places will be at the following locations:

Jackson-Northampton County farmers approved all four referendums on Thesday, November 23, by a large majority. The number of edigible producers voting, maintaining a sewekend quests for a different of the same tween the two individual producers voting, and last year. The prefix of the producers voting are as follows:

Peanut Marketing Quotas-1302
Pes; 3 No; 1305 Total.
Cotton Marketing Quotas-1302
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Cotton Promotion Assessment - 1109 Yes; 145 No; 1205 Total, continued for four years beginning with the 1866 crop. Lease and transfer vill now be on a list of those farmers who would like to a see a or purchase cotton allotments from 4d other counties in North Carolina in approving lease and transfer vill now the continued of the county of the work of the county of the work of the county of the work of the county of the policy of the policy of the Northampon to Fank Department of the county of the work of the county of the county of the work of the county of the county of the policy of the policy of the Northampon to Promotion Assessment of the county of the county of the work of the

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PEANUTS"

GREENVÍLLE, N. C.

Farmers Bank

of Woodland For All Your

BANKING NEEDS

Woodland

JU 7-3161

NOW IS THE TIME TO:

PLAN FOR 1966-

- Shred and turn under cotton and corn stalks as soon as possible. This will reduce disease problems, particularly collar rot, pod rot, and "Blue Mold" Southern Stem and Root Rot.
- (2) Subsoil while soil is dry for maximum benefit. Subsoiling wet soil is of little or no value. It's like pulling a string through a cheese—it seals back together.
- (3) Take soil samples now to avoid spring rush.
- (4) Bring soil reports by the office for study and interpretation.
- (5) Apply time and potash now where needed.
- (6) Break cotton and peanut land as soon as possible.

PEANUT SEED

- (1) Make seed arrangements now.
- (2) Serious consideration should be given to the multiple variety concept.
- (3) Consider two or three different varieties such as Florigiant, Va. 56R, Va. 61R, NC-1, NC-2, NC-4x, NC-5, and mixture of 1/3 Ga. 119-20 + 2/3 NC-2.
- (4) Check seed saved for germination. TZ test will give energy os well as potential germination.
- (5) Store seed in cool dry place, free from rodents.

NEMATODE SAMPLES

- (1) Nematode counts in soil can be made by pulling (1) pint of soil, 6" deep at random in each field. Place soil in plastic bag, seal and bring by the County Agents Office within 24 hours after sampling.
- (2) Nematode damage is one of the most serious production problems. A nematode assay is a valuable tool in planning your '66 program.
- (3) This service is made available to peanut growers through the cooperation of the Plant Pathology Department at NCSU and the Peanut Growers Association. The service is free to peanut growers.

SOIL SAMPLES ARE DELIVERED TO LABORATORY AT LEAST ONCE EACH WEEK, TAKE 'EM NOW,

CONTACT YOUR COUNTY AGENTS OFFICE FOR FURTHER INFORMATION.

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