

**Bayside Farms, Crab Point, Produces Registered Holstein-Friesian Cattle** 

Like a color picture out of a farm magazine, Bayside Farms, Crab Point, sparkles in white and green grandeur before the eyes of the visitor. By the broad waters of Newport river, on level pastures graze registered Holstein-Friesian cattle.

The largest dairy farm in Car-teret county, Bayside Farms, own-ed and managed by Mr. and Mrs. W. J. Blair, has attained state-wide recognition and prominence in the short period from January 1951 when it was changed over from a truck farm to a milk-producing enterprise.

## Prizes Won

Three of Blair's black and white beauties walked off with blue rib-bons at the state fair at Raleigh in October. A two-year-old won first prize; senior and grand champion-ship went to an age cow, and a senior yearling won first prize and

senior yearling won first prize and junior champion. For the grand championship two of the Blair Holsteins were com-peting against each other. Noth-ing like keeping it in the family! The late Dr. R. H. Ruffner of State college, Raleigh, obtained Bayside's first 15 Holsteins from Pennsylvania. The herd now totals 60. An atmosphere of sadness pre-vailed as the Blairs and their right-hand man, Reuben Willing, man-ager, got the animals ready for ager, got the animals ready for the showing for Dr. Ruffner pessed away the day before the cattle were entered. He would have been proud of those animals from the

newly-established dairy farm. Forty-eight of Bayside's 300 acres are in ladino pasture. As the herd increases, more land is cleared and put into pasture, the formula for efficient operating being one acre

efficient operating being one acre of pasture for each milk-producing cow. Last year approximately 30 acres were cleared by dynamiting. The herd yields daily 150 gallons of milk which is sold to White's dairy in Morehead City. Mechani-cal milkers drink up the milk from the cows at 5 each morning and 4:30 each evening yes. Sunday too 4:30 each evening, yes, Sunday too. Cows walk up a ramp to the three-stanchion "milking parlor" where two are milked while the third two are minked while the third munches her daily quots of grain. At present 32 head are being milk-ed. A certain number always stand dry. The routine is 10 months of milk-giving, then two months of rest in preparation for bearing the next calf.

next calf. For one and a half months after a calf is born it is kept in the "nursery" barn in wooden pens raised off the floor to allow com-plete drainage and comfort. Un-til five months of age it stays in a box stall, larger quarters, and from five to 12 months is turned into the exercise yard. At one into the exercise yard. At one year it goes into the pasture and is ready for breeding at 18 months.

Charlie Performs Charlie, the bull, is quite a speci-men of roaring virility. All the cows know him as Charlie but when

cows know nim as Charlie but when he's on show, the program reads "Wisconsin Aristocrat Ideal." Charlie's special pen is of heavy posts sunk in concrete. Over his inside stall is an apartment guest house, designed for housing buy-ers who come to the farm planning to nurchese cattle

ers who come to the farm planning to purchase cattle. Records Kept A record is kept of each cow. Because the marking on every Hol-stein is different, like human finger prints, a plotting of their markings is made on each individual record. Mrs. Blair keeps the "books" and statistics on each animal make gov-See BAYSIDE, Page 3



Symbol of the new Carteret county is the dairy cow. Producing purebred Holstein-Friesians are Mr. and Mrs. W. J. Blair, viewing one of their prize milk producers at Bayside Farms, Crab Point, proud of the animals is Reuben Willing, herd manager, right. (Photo by Jerry Schu Equally (Photo by Jerry Schumacher)

## **B. J. May, PMA Secretary, Defends Payment of Agriculture Subsidies**

B. J. May, county PMA secre-tary, today released information on agriculture subsidies. May's state-ment, explaining subsidies, follows: Recent attacks on farmer subsi. Gor part of the cost of carrying out soil building measures on the farm and charges that subsidies are un-American, have prompted friends of the soil to prepare a few facts of the soil to prepare a few facts American, have prompted friends of the soil to prepare a few facts on use of subsidies in America and these are published here for the benefit of the public. We who these are published here for the benefit of the public. We who work with the farmers and help to administer the farm program, would like the general public to know the full story of subsidies. Are "subsidies" un-American? In searching for an answer to this question the following facts were developed:

developed:

British Parliament gave sub-sidies to American colonial indus-tries to encourage production of naval supplies such as tar, pitch and turpentine. Some colonial as-semblies gave subsidies to encour-age production of hemp, sail-cloth, indigo and linen.
One of the first laws passed

indigo and linen. 3. One of the first laws passed by U. S. Congress was a tariff which have indirect subsidy to American manufacturers' through price protection it afforded by keeping out foreign competition. 4. Postal subsidies were granted

4. Postal subsidies were granted to special types of mail early in 1. Many of our original thirteen blonies were planted on land Much of press crying out against

Development subsidies were granted to American railroads in the form of 158 million acres of land — an area almost equal to the state of Texas.
Subsidies have been granted to states for many years for con-struction of roads and highways,

The number of dairy cows in Carteret county-has doubled during the past 10 years and beef cattle on Carteret farms comprise a scene that would amaze a visitor returning to these parts after an absence of just five years.

An absence of just rive years. Agriculture leaders and special-ists attribute the entry of cattle on the Carteret picture to the establishment of permanent pas-turelands. At one time the grow-ing of pasture which would with-stand the tugging and constant chawing of feeding bovines was be-lieved an impossibility on this lieved an impossibility on this loose, sandy loam. Ladino clover and Kentucky fes-

cue grass has changed that, and thus the county's broad level thus the county's broad level reaches of land are being cleared of scrub pine, tangleweed, and brush. With the opening of broad brush. With the opening of broad ranges came the picturesque brown and white Herefords while on other farms the milk-producing breeds are bringing in a year-round income to the farmer who formerly depended solely on sea-sonal erons. sonal crops.

John Smith, near Sea Level, is John Smith, near Sea Level, is clearing land each year to provide more grazing space for beef cattle. Thomas Oglesby, Crab Point, Ro-land Salter, Bettie, and Gib Far-rior, have also gone into the beef cattle business and each purchased a purebred Hereford bull during the past year. Cecil Morris, At-lantic has entered based nurdured the past year. Cecil Morris, At-lantic, has entered beef-producer ranks also.

ranks also. Leading the county in the pro-duction of dairy cattle at the mo-ment are the Crab Point and Wild-wood sections. Herds upward of 20 head are producing milk on the Dennis Turner farm west of More-head City, on the H. L. Joslyn farm, the Rufus Oglesby, J. T. Oglesby, and W. J. Blair farms, Crab Point.

Rufus Oglesby and Robert Laugh-ton supervise the dairy herd opera-tions on the Joslyn farm. Joslyn tions on the Josiyn farm. Josiyn maintained the farm as a milk-pro-ducing enterprise until world war II when labor became scarce and the herd had to be sold. The Oglesby-Laughton cows are Guern-

Oglesby-Laughton cows are Guern-sey. Last year Rufus Oglesby pur-chased 72 more cows for his herd which was begun in 1950, and J. T. Oglesby, who has had dairy cat-tle for quite a few years added six more to his herd in 1951. Establishment of a dairy calf chain in the county has aroused interest in dairy cattle on the part of 4-H boys and during the past two years prizes on the dairy calves were won at the fall shows at Wil-mington.

## See SUBSIDIES, Page 4 mington Newport FFA Boys Learn

To Grow Trees as Crop

Newport FFA boys are learning to grow trees as a crop by caring for their own 10-acre plot of longleaf pine on the Nine-Foot road about a mile from Newport.

about a mile from Newport. The property was obtained through the federal government and the state division of forestry and parks. Soon a rustic sign will be erected there reading: "Demon-stration Forest, Managed by New-port Chapter, Future Farmers of America, Property of Croatan Na-tional Forest."

The project was started just last year when the FFA chapter was given a special use permit and is the first experiment of its type the Newport FFA boys have ever undertaken.

dertaken. One thousand longleaf pine seed-lings were planted last year and are now about a foot high. The boys regularly visit the plot, clear-ing out undesirable trees and car-rying out suggestions and advice given them by their advisor, C. S. Long and district forest rangers.

Members of the chapter are Harlan Carraway, Henry Clement, Jack Farrior, Spence Garner, Larry Howard, Sheldon Howard, Floyd Hardesty, Jimmy Kelly, Ernest Wil-lis, Ronnie Kelly.

Ronnie Garner, Carlton Lewis, Ralph Simmons, Ronald Chadwick, Wally Chapman, Gerry Garner, Howard Garner, Clarence Hardison, Aubrey Mason, Ray McCain.

Harry Rivers, Larry Smith, Billy Widgen, John B. Allen, Keith God-win, Albert Murdoch, Billy Rowe, Gaston Simmons, Gilbert Slaughter, and William Small.

Princess Victoria 29th, a heifer bred by Greene Pastures farms of Elizabethtown, is the new grand champion of the Polled Hereford section of the Southwestern Fat Stock show, held recently at Fort Worth, Texas. Princess is now own-ed by M. P. Moore of Senatobia, Miss., who bought her at a sale at Statesville last spring.

**Artificial Breeding Pays Off** Does artificial breeding give good results?

good results? A Union county farmer, Bradley Reid of route 3, Waxhaw, has an answer to that question. According to T. C. Blalock, dairy specialist for the State College Extension service, Reid owns a grade Guernsey heifer that result-ed from artificial breeding to the registered Guernsey bull Beech-wood Ruler. She was in turn bred artificially and freshened at exactly two years

and freshened at exactly two years of age. In 305 days on twice daily milking, she produced 8,350 pounds of milk and 377 pounds of butterfat.

Another dairyman, Gordon Bak-er of Catawba county, has two Guernsey heifers from artificial breeding that recently freshened, both with heifer calves. The first heifer to freshen, sired by Elm-crest Peter Grey, is producing more than 28 pounds of milk a day, while the other heifer, sired by Priscilla's Fashion Duke, is aver-aging more than 34 pounds of milk per day. Both of these animals are per day. Both of these animals are producing as much milk as their dams, and Baker is sure they'll soon be outmilking them.

Specialist Blalock points out that it takes the same amount of time and money to raise a heifer from a poor bull as it does from a good one. He believes artificial breed-ing will do much to raise average milk production in the state from fat. "This is truly outstanding pro-duction for a first calf heifer and amount of milk produced by the average cow in North Carolina," comments Blalock. and money to raise a heifer from a poor bull as it does from a good one. He believes artificial breed-ing will do much to raise average milk production in the state from its present low level of 4,600 pounds per cow annually.