It was 12 years ago when they built their broiler house, and things have been different for the Bryants.

Profits from the broilers rai-

sed in just one broiler house have allowed the Bryants to build a nice new brick home on Main Street Extension in

The house was built three years ago with a FHA Loan and almough it is not now mortgage free, profits from the broilers make the payments

each month.
Their home is most attractive and is constructed so that it is comfortable both in win-

Now in falling health Mr.
Bryam finds strenous labor of
barning tobacco too much for
him. But with Mrs. Bryant and daughter Faye lending a help-ing hand they plan to keep the broiler house in operation. Faye is a freshman at Wal-

lace-Rose Hill High School this year. She and her parents are already planning for her to attend college.

The Bryants are very grateful to Mr. Dennis Ramsey for their hards are relations. They

their business relations. They are also grateful that they lis-tened to Mr. Ramsey and sup-plemented their income with



Among the most successful broiler growers on a small scale are Mr. and Mrs. Walter R. Brynam of Rose Hill, The broiler growing

business allowed them to build their nice brick home in the background.





FIRE

AUTO

Your Insurance Agent Beulaville, N. C.



Winners in the Croatan District Cub Scout Pine Wood Derby Held at Kenansville, Sep 7, 1968, are as follows: lst Place - Randy Taylor-Pk 20, Warsaw 2nd Place - Timmy Nethercutt-Pk 50, Kenansville 3rd Place - Allison Dickson-Pk 34, Mt. Olive Best Design 1st Place-Dino Bostic-Pk 47, Beulaville Rest Design 2nd Place-Tim Blancard Pk 47, Beulaville

Best Design 2nd Place-Tim Blizzard-Pk 47, Beulaville

Don't forget Croatan District Camporee 18-19 Oct. 1968. Croatan District Court of Honor will be conducted at 7:30 PM Oct. 30, 1968, Elementary School, Magnolia. Scouting is a way of life for our youth-During our Finance Drive, beginning Sept 1, 1968, give to the Boy Scouts of America in order to bring scouting to every boy in our communities. Our boys are our future for America.

## Cleaning Can Save Dollars

Valuable pesticide application equipment needs attention for winter storage.

John W. Glover, extension biological and agricultural en-gineering specialist at N. C. State University, says hundreds of thousands of dollars worth of equipment becomes valueless each year because of inatten-

Like most pieces of equipment, the "heart" of the application rig, the pump, is the attention. Glover says the pump should be protected by flushing, draining, then filling with permanent anti-freeze-and finally plugged to keep filled. Always follow the directions for storage coming with the pump or specified by the pump manufacturer.

Tanks, lines and nozzles on spray equipment -- as well as costly pumps--often require replacement each year pecause of poor storage. Most of the problems come from water and chemicals left in them.

First, select a ground site where harmful residues will not affect land use, either at cleaning location or by run-off.

Then, flush and drain all parts--tank, pump, lines and nozzles -- with solution recommended by manufacturer or county extension agent. Then, flush this solution with sufficient water to remove cleaning or neutralizing solution, follow-ed by "one more" rinse.

Hang hoses until drained dry, then coil and place them in cool dark place. Coiled neatly and placed where they will not be affected by extremes of cold or heat, most hoses can give a long life. They should never be hung, but should be placed in neat coils on a flat surface in a

darkened area, he says.

Tanks should be drained and left vented until dry, then clos-ed. Temperature changes can cause moisture to condense from the air in tanks. No problems are experienced with glass-lined tanks, but metal tanks can "pit," from standing

Nozzles should be closely inspected and stored with regards to sizes. Metal nozzles should be stored in clean, light oil. Worn nozzles should be dis-carded-never kept for spares, but replaced, with new spares bought before the need arises. mproper application resulting rom worn nozzles can be costly-and even disasterous with greater use of higher concenly--and even dis asterous with greater use of higher concen-trates in low volume and ultra Tow volume application of con-trol chemicals, Glover points

-

Bryants- Is Story Of Success Reconditioning Calves On Horizon For Beefmen

North Carolina cartiemen are in a position to be affected strongly by the rapid buildup of interest in the preconditioning of feeder calves.

This is the opinion of A. V. Allen, specialist in charge of extension animal husbandry at North Carolina State Univers-

"Our beef industry is heavily dependent on the production of feeder cattle," Allen pointed out, "With the tremendous interest feeders are showing in preconditioned animals, this state is bound to be affected."

Preconditioning is probably the most popular new concept in beef production. Simply stated, it is the conditioning of young calves to go on feed for the fat-tening phase of their develop-

The first North Carolina study of preconditioning will be made at the Clinton feeder calf sale on Sept. 24.

Allen points out that feeders want calves that will "go to the feed bunk and start eating and growing as soon as they are unloaded from the truck."

Because of various stresses placed on them, calves almost invariably lose weight when they are moved from one farm to another and put on full feed. It often requires 30 days or

more for these animals to return to their original sales weight and begin putting on new

The weight loss and the poor performance during the first few weeks in the feedlot may be caused by low-grade infections the calves pick up when mixed with other cattle, the stress of being taken away from the mother cow and penned with strange cattle, as well as the stress of being moved from one place to another.

catching on rapidly. Preconditioned calves are dehorned, castrated, we aned, started on feed, treated for internal and external parasites and vaccinated for snipping fever, blackleg, malignant edema and

All animals at the Climon sale, in addition to these preconditioning treatments, will receive vaccinations against malignant edema, shipping fever and rednose, and receive a blackleg booster shot.

Allen explained that these cattle will be marked with a bright red ear tag to identify them in the feedlot. Buyers will be given a card on which to record the number of sick calves they have during the first ves they have during the first

## It has been a Pleasure to Serve the Poultry Growers of our County.

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Pink Hill, M. C.