### THE NEWS-JOURNAL PAGE 16, SECTION 1 RAEFORD, NORTH CAROLINA THURSDAY, JULY 1, 1982 THURSDAY, JULY 1, 1982



# **Inmates Growing Food For Hoke Needy**

The Hoke County Department of Social Services Thursday afternoon delivered 510 pounds of squash and cucumbers to needy families of the county.

The vegetables were grown at the Sandhills Youth Center by mem-bers of the Center's "I Can" Alumni Association. "I Can" is the Center's motivational course for the residents of the Center, and at the end of each course, a graduation ceremony is held for those who complete it successfully

The day before the vegetables were given away in Hoke, the first crop of the garden was distributed the previous week to Moore County needy families by the Moore Coun ty Department of Social Services.

But more vegetables are coming out of the garden, which covers about two acres. It's growing beans, cabbage, tomatoes, squash. watermelons, and cantaloupes, under the care of the alumni, and corn and probably other vegetables will be planted later.

Kevin Spivey of the alumni association is the project manager. Groups outside the Center help. The Hoke County Agricultural Extension Service staff provides technical advice. The Sandhills

Area Incidents

Community Action Program helps, and the Raeford Woman's Club and the women of Raeford United Methodist Church sponsor the alumni association.

On the Center staff. Roosevelt Johnson helps in his role of program coordinator, and Leslie Hotte, the Center's food service supervisor, teaches the young men the proper ways of handling the vegetables after they are harvested. vegetables after they are harvested. including storing them.

The alumni were inspired in working with Social Services last Christmas season in helping take Christmas packages to needy families. After meeting the people, they decided they wanted to do more. So they took on the garden, which had been started last year but hadn't worked out.

Johnson said the young men put it this way: they're serving sen-tences for taking from a com-munity: so now they want to give.

Growing the vegetables and giving them to the needy is their way of giving back some of what they have taken. And nobody is making them do it; they are working the garden because they want to.

Keeping a garden producing

the rear door, but then jumped off

James McPhaul, Rt. 1, Raeford,

Saunders Street Extension, re-

ported someone broke into his car June 24 or 25, stole \$293 worth of

property, and cut the top of the car.

Stolen were a power booster, an AM and FM radio with a cassette

player, and a man's coat. The

damage to the top of the car

and ran into the woods

EADY TO GO -- "I Can" alumni, supporters and others with part of the

510 pounds of vegetables ready for delivery Thursday to Hoke County needy families. Front. L.R. -- alumni Mike Cannady, Ronald Isaac, Kevin Spivey. Ted Yarboro, John Davis, and Alfred Powell. Rear. L.R. -- Roosevelt Johnson, Youth Center program coordinator: Banks Wannamaker. Extension assistant agent: Michael Cotton of Raeford, a member of the Center staff: Sheffie McLaughlin, senior citizens' coordinator for the Hoke County Department of Social Services: Leslie Hotte. Center food service supervisor; J.P. Smith. Center program director: Ken Witherspoon. Hoke County Social Services Department director: and Willie Featherstone. Extension chairman.

takes some money. But instead of asking for donations, the alumni hold money-raising programs. One is collecting discarded aluminum cans and selling them to a recycling company.

### Thieves Get Bug Lights, Guns

The following were reported to the Raeford Police Department recently, Police Chief Leonard Wiggins said.'

Mary Jones, 1004 N. Jackson St., reported someone stole a \$300 stereo radio and cassette player from her house June 24.

Someone stole a \$90 bug light from the back yard of Robert L. Conoly at 319 W. Edinborough Ave., between 11:15 p.m. June 25 and 1:30 a.m. June 26

Someone stole a bug light and a hammock valued at a total \$150 from the yard of Charles Hosteller, 305 W. Elwood Ave., between 11 p.m. June 25 and 7 a.m. June 26.

A coin box at Bill's Car Wash on 401 bypass was broken into Monday. The amount of money taken was not known.

St., Laurinburg, reported someone stole four hub caps worth \$110 from her car while it was parked at

the House of Raeford Monday. The Hoke County Sheriff's Department received the following.

An aluminum gate worth \$89 was stolen June 20 or 21 from the

Someone tried to break into the home of Ola Mae Oxendine, Rt. 1. Shannon, June 25, first through the front door, but her two Great Danes scared him off. Then the

Elnora Smith Crew, 317 Douglas

A bicycle was stolen from the property of David Goodman, off N.C. 211 west, about 3.5 miles from Raeford. Sunday or Monday.

property of Lillian Mulrooney. Rt. Raeford.

prowler, believed to be a male, climbed to the roof of the house by

**CUSTOMER SERVICE** 0: Dundarrach, N.C. **COMPLETE INSECT CONTROL** FROM THE HOME TO THE FARM Federal Crop Insurance

Route 1 Box 251-A Shannon, N.C.

amounted to about \$190

Someone broke two windows at Upchurch Junior High School Sunday. Nothing was reported missing. About \$25 damage was done to the windows.

A total of \$7,708 worth of personal property was stolen from the home of W.C. Hamilton, Rt. 2, Raeford, on Dundee Farm in a break-in June 25 or 26 believed committeed by two persons. The

guns, seven sweaters, a clock radio, \$180 in cash, 20 record albums, a blow dryer, three electric saws, a diamond ring, pots, pans, a pair of shoes, and a pocket book.

given hospital treatment.

articles stolen included two s

Leonard Ray, 1813 Silver City St., was reported shot in the stomach with a .22 caliber rifle the night of June 11 on Cockman Road behind St. James Church. He was HAY PRODUCTION

So far this year Hoke County hay producers have had a tough time dodging showers to get in their first cuttings. In fact, the majority of those first cuttings have had some

rain damage. The damage has been primarily in the leaching of valuable nutrients from the grasses due to the rain. However, because the hay gets wet, it has to be left out to dry longer. Another problem, sunbleaching, can take place then.

Obviously, hay producers can be affected by many different things. Their losses can be very large in some cases. Yet, when the industry a whole is considered, the estimated losses are almost staggering. In fact, just the estimated value of nutrients lost in the industry from leaching or bleaching is over a billion dollars per year. Also, it is estimated that over thirty million dollars in hay is lost per year because of farm fires caused by the spontaneous combustion of damp hay.

However, hay remains one of the most versatile and valuable food sources for animals. As with other forages, hay crops can be grown on marginal land which has very little row crop value. As a stored forage there are several important aspects of hav

can be kept for long periods of time with very little loss nutrients. That is, if it is protected from the weather.

Second, there are many crops which can be used successfully as hay crops. They range from alfalfa to bermudagrass to oats, barley or wheat.

Third, hay can be produced and fed in small or large amounts.

Fourth, hay can be harvested, stored, and fed by hand or the production and feeding can be completely mechanized. Modern technology has gone a long way in changing hay-making. In fact, one man can do what it used to take several to do in a hay crop.

Fifth, good quality hay can supply most nutrients needed by many different classes of livestock. Because of that, hay is the most commonly used source of stored

feed on most farms. Since hay is such a widely used feed source, it is important that the factors affecting hay quality be understood. By understanding those factors, hay producers or hay buyers can better recognize the quality of the hay they examine.

The ultimate test of hay quality is how animals eating it perform. Three factors influencing performance would be consumption, digestibility and nutrient content, and toxic components.

Hay quality can be affected by many different factors. In any

visual evaluation of a hay crop those factors would have to be considered. Plant maturity is probably the most important factor of nutrient content or quality. As plants age the protein and nutrients present in them decrease and the amount of fibers present increase. By looking for stems, seedheads, and leaves, the overall maturity of the crop can be evaluated. If there are relatively few seedheads present and an abundance of leaves present, the hay would be considered less mature than a hay with many

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stems and seedheads. Texture or the length, diameter, and flexibility of the stems is another important factor to evaluate. The smaller and more flexible the stems, the better the hay quality.

Leafiness was discussed with plant maturity as a factor in hay evaluation. It should be considered, because the more leaves present the greater the hay's nu-tritive value. In fact, leaves contain over twice as many nutrients as stems.

Foreign matter should also be considered when evaluating hay quality. The more foreign matter resent, the poorer the hay quality. ome examples of foreign matter would be weeds, sedges, rushes, stalks, manure, paper, and glass or bottles.

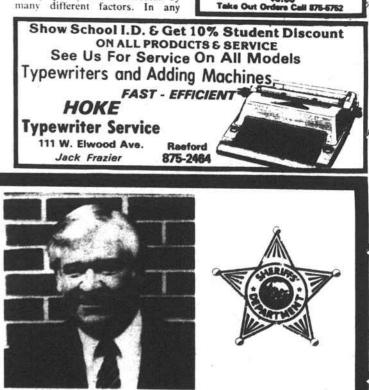
Color is a relatively poor measure of hay quality, but it is used many times in evaluating hay. The primary reasons it is considered such a poor measure is because it is influenced so greatly by fertiliza-tion and curing. However, some factors to consider are if the hay is a bright, dark green color, it is usually high in vitamins and proteins.

Aroma is the final factor of evaluation discussed here. When hay is evaluated, it should always be smelled. A musty or moldy odor would indicate that the hay was baled wet. If that odor was present you should check for mold. The mold would appear as a white to gray colored, flakey substance. It could most likely be found, if present, on the leaves in a tightly packed section of the bale.

Always evaluate hay for quality, visually, chemically, or both ways. After all, unless you really look at it you won't have any idea what you are feeding your animals. Please feel free to call the Hoke

County Agricultural Extension office if you need any further assistance in evaluating hay.

WAGON WHEEL RESTAURANT THURSDAY & FRIDAY SHRIMP BASKET (about 20 shrimp) with FF, Slaw & Hushpuppies \$3.99 Take Out Orders Call 875-5752





**HOME POISONINGS** 

Poisonings are generally thought of in the home as child killers, but actually the biggest toll is in the 25 to 44 year old age group, with those

15 to 24 years close behind. The North Carolina Medical Society points out that the answers to preventing poisonings involves proper labeling, organizing medi-cine chests and educating adults about the dangers of mixing drugs and medicines that can strengthen each other's actions. Of course, every effort should be

made to keep poisons out of the hands of children. Under-the-sink storage areas for lyes, cleaners, insecticides and disinfectants are an outright invitation to children. Keep only such of these materials as you actually need. Keep con-tainers tightly closed. The same

applies to medicine Although the danger of carbon monoxide has been well publicized. large numbers of people still die every year from this cause. Auto-mobiles are a primary offender. The motor should never be left running in a closed garage. Always leave one of the car windows open a crack, even in winter. The exhaust and muffler may leak fumes into the auto interior.

Furnaces, heaters, and stoves also are dangerous producers of carbon monoxide, if improperly vented. Have them checked regularly by qualified people. Gas space heaters or stoves in tightly closed rooms may cause suffocation by using up all the oxygen in the room.

Suffocation is the most serious killer of infants and very young children. Children under four ac count for more than half of all deaths from suffocation. Choking on inhaled bits of food or other small objects leads the causes of death. Keep small toys, beads and other items that could lodge in the windpipe away from babies. Ex-

Smothering in bedding is a home safety hazard. Cribs should be designed to prevent strangulation.



amine the toddler's solid food for lumps and foreign objects.

and mattresses should not be too soft



WERENGHTING FOR YOUR . 15



To The Citizens Of Hoke County Who Voted For Me.

I Thank You.



I Take This Opportunity To Thank All The Dedicated Volunteers Who Donated Time, Energy And Money To My Campaign.

Your Support And Hard Work Is Greatly Appreciated.

**John Balfour** 



## Thank You

I Promise Continued Good, Efficient, And Progressive Law Enforcement At The Least Possible Expense To You, The Taxpayers Of Hoke County.

# SHERIFF DAVID M. BARRINGTON

Paid by Sheriff David M. Barri