(Second article of a series)

By: Rulph Cottle

By: Rulph Cottle

Medical Self-help Program

Duplin County is now well unway. Is has been announced by

Susan H. Saunders, R. N.,

is coordinator-instructor of the life County Program of Program

May Jees Bakes Test Duplin County Program of Practi-cal Nurse Education, that a total chey; Mrs. Lucy Bland, Willard;

B. RENANSVILLE, N. C. THURSDAY JUNE 27, 1988.

SPECIALS!!

TOBACCO TWINE

RIVERSIDE 5 lb. bag \$3.40

> **ASPHALT ROOFING** 5-V CRIMP TIN CREOSOTED POSTS

Drive In Back of Our Store and Load! Robert Goodman's

Supply Store

214-216 N. Heritage St.

Phone JA 7-1595

FOR HOME OWNERS

WITH WARM AIR HEATING SYSTEMS

Central Air Conditioning

For Your Entire Home

oleman

Installed'

2-Horsepower - 22,000 BTU Capacity - ARI Certified*

3 H. P. Unit, 34,000 BTU Capacity \$699.00 Installed

When You Buy Coleman - You Buy The Best

Backed By 62 Years Experience And A Written Bond

Sutton's Gas & Appliance

Warsaw, N. C.

Dial 293-4426

In Your Forced Air Furnace

Up To 5 Years To Pay

*Rated and certified in accord-

ance with ARI standard 210-62.

FREE - COOLING SURVEY

FREE - SERVICE ONE YEAR

Kinston, N. C.

No Money Down

***Normal installation includes wir-

ing to existing panel. Cooling coil

in your furnance. Placing conden-

sing unit on concrete slab. Ceoling

thermostat and refrigeration lines

IW CARLINGS WE

ed Lewis, Warsaw; Mrs. Mary 5. Remove Your Mouth And lis-Murphy, Kenansville; Mrs. Annie O'Leary, Warsaw; Mrs. Hazel Rackley, Faison; Mrs. Sherry Wells, Rose Hill; Mrs. Pauline Williams, Beulaville; Miss Garnet Wilson, Ma-

the above students and inquire foreign matter.
about the contents an dvalues of 6. Repeat B Medical Self-help Kits available for relatively shollow breaths, about 20 public use, which include films, per minute Continue until victim ojector, and all the needed in-rmation. Most any adult will be able to teach the course with a

minimum of specialized assistance.
One of the life-saving techniques to Mouth Rescue Breathing. Listed that every adult can learn is Mouthbelow are the exact procedures

1. Wipe Out Victim's Mouth Quickly. Turn his head to the side. Use your fingers to get rid of mucus, food, sand, and other matter. 2. Srtainghten Victim's Head and Tilt Back So That Chin Points Up. Push Or Pull His Jaw Up Into Position to keep his tonque from blocking air passage. This position is esesential for keeping the air passage open throughout the procedure.

3. Place Your Mouth Tightly Over Victim's Mouth and pinch nostrils closed to prevent air leakage. For a child, cover both nose and mouth tightly with your mouth. (Breathing through handkerchief or cloth over victim's mouth or nose will not greatly affect the exchange of air.) 4. Breathe Into Victim's Mouth or se until vou see his chest rise

(Air may be blown through victir

matter that may be in throat. Again, wipe his mouth to remove

6. Repeat Breathing, removing mouth each time to allow escape of air. For an adult, breathe about 12 times per minute. For a child, take

breathes for himself. Contact your Duplin County Civil Defense Office in Kenansville for

and strawberry plants. It involves me and two young Raleigh businessmen, one in insurance and the other in investments. The one in insurance owns a farm and furnished the land, the one in investment had the urge and was in general charge of the project. I furnished the

All recommended practices were carried out. Virus free well-rooted plants of Earlidawn, Shurecrop and Albritton were carefully set on raised beds in the spring of 1962. The land was fumigated to control nematodes and kill weeds. Spring setting meant the removal of blosson because the plants were not old en ough to bear fruit the first year after spring setting. We had hoped to plant the previous fall but had weather prevented this.

We decided to use the hill system of training which meant the removal of runners. This required a once-over job of removing runners every week during the summer. This was quite a job on one-quarter acre of plants but it was accomplished with a few hours work each Saturday morning.

The plants grew beautifully be-cause we had given them good care and satisfied the fertilizer requirements by first having a soil test made to guide us. Malathoion and Captan were used as dusts to con-trol insects and leaf spot diseases.

The plants wintered well and began spring growth in due time, In fact., we had just about best looking plants you ever saw in the spr-ing of 1963. Then the roof caved in.

First a light frost killed some of of the early blossoms. This is usually the case and was of no particular concern. Then we had days on end of high intensity, high winds and low humidity- even down to 1 percent, the lowest on record in these parts. Water would have saved us here. A pond had been built but no funds were available for an irrigation system to bring it

But this is not the end of our and tribulations. A freeze came. The temperature fell to a bout 28 degrees, which froze ber-ries as large as the end of your little finger. From an indicated crop of about 3,000-4,000 quarts we actually harvested about 300 quarts.

This was the worst spring on record in Raleigh and the late freeze was unusual. If we could have escaped this we would have done very well.

If irrigation had been ava we could have prevented that first frost damage and lessened the effect of the freeze. We could have also prevented the wilting of plants by reducing the transpiration rate during the dry hot days.

We usually think of water, tem-perature, light and nutrients as being the limiting factors in plant growth. It is very obvious the part that water and temperature played in this particular project.

The moral of this story is: be pre-

with the water necessary to keep pared to supply your growth plants them vigorous and healthy.

Now that plants are green and growing it is a good time to take a pencil and paper and check over your entire landscape. It is rare that some mistakes are not made in planning and planting. I will mention a few and I am sure that you can think of others that may need attention during the summer, fall or winter. Are walks and drives properly

placed to serve the family needs

area for the children located so it

Are trees creating a problem? They may have seemed approxi-mately placed when planted but no wafter about 10 to 15 years may be giving trouble. This is particularly true if planted too close to where constant cutting back may the house or under power lines ruin their character and attractive-

pruning may spoil their beauty. Perhaps they should be replaced. Do not expect much from your ve-getable garden if the plants are ng with large trees. Most not produce well if shaded and eting with large trees. Most vegetables require full sun will not produce well if shaded and competing with tree roots for mois-ture and nutrients.

If you are having trouble with rass roots invading your flower ed or border you can stop this by erecting a barrier of old brick, 4x8x 16 cinder or concrete blocks or aluninum sheets purchased from your garden center. An attractive fene and/or a hedge may be needed for privacy or for screening out unsightly objects.

sentials. It can always be used

Outdoor living is a popular activity and can be included in the land the property of the popular activity and can be included in the land and some lawn chairs are the es- and easily moved about and stored. You are reminded to keep your either dust or lic

COMPLETE Boys Department

SHIRTS & Pin Stripes

BOYS' PANTS Reg. \$5.95 Reg. \$7.95 \$6.40

> Bermuda Shorts \$2.95 & \$3.95

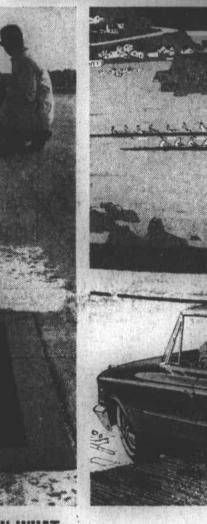
Suits Reg \$29.95-\$22.95 GOOD SELECTIONS

> BOYS' SPORT COATS Reg: \$17.95-\$13.95

"House Of 1,000 Suits"

Goldsboro, N. C.

TOTAL PERFORMANCE:





FORD GALAXIE 500/XL SPORTS HARDTO

IF YOU KNEW WHAT THIS "CAR KILLER" KNOWS...YOU'D BE DRIVING A SOLID, SILENT SUPER TORQUE FORD

This steel-edged pothole is probably the world's toughest test of a car's suspension. We drive into this car killer at 30 mph, locking our brakes as we go so the wheels can't roll through the hole as they normally would. The car slams against the far

edge of the hole with such impact that it literally bounds out. If you added up the cumulative effect of all the jars and jolts your car's suspension system experiences in years of normal driving, it wouldn't match the impact of one trip through the hole. Yet-a Ford must run this test three times to prove its strength.

How can a Ford take it? Because Ford's front suspension has extra beef in spindles, springs, suspension arms—in fact, it's about 20 pounds heavier than the front suspension of our principal competitor's car.

We don't expect you to abuse your car the way we do our test cars. But, however you drive, you'll welcome the extra strength of a total performance Ford. Ford strength is tested in a thousand ways in Ford's laboratories and proving grounds-and in open competition in the world's toughest rallies and stock car events.

SHEFFIELD MOTOR COMPANY

WARSAW

Look at Ford's astounding record in open competition this year in the grueling Daytona, Riverside, and Atlanta 500's, the World 600 at Charlotte, N.C., and in the demanding Pure Oil Performance Trials. Only a car with total performance—the best combination of strength, balance, precision control and roadclinging suspension-could roll up so many wins.

Before you buy any new car, test-drive the solid, silent Super Torque Ford. If you haven't driven one lately, you can't really know what a new Ford is like. Make this important discovery: if it's built by Ford, it's built for performance...total performance.

FOR SO YEARS THE SYMBOL OF DEPENDABLE PRODUCTS (Sord) MOTOR COMPANY

solid, silent SUPER TORQUE

NEIL JONES MOTORS

PINK HILL

Manufacturers License No. 130

Mount Olive, N. C.

Vacation Specials - Friday And Saturday

Shop Every Aisle For The Hundreds Of Big Bargains Offered During This 2 DAY SHOPPING JAMBOREE