

During the past year we have had a large increase in the numbers of inquiries coming to the Extension Office for information on forage crops. Even though we have

not seen much growth in our local cattle industry, we have noted a trend of increasing demand for hay and an increasing interest in quality hay production. Another rea-

JOHN G. RICHARDSON Robeson County Extension Chairma

son for the increasing interest in forage crops also may center on the exasperation that many farmers have faced during the past few veor



department including wicks for Aladdin, Comfort Glow, Radiant King, Sanyo, ' and Kero-sun. See Steve Locklear.

TEMP-RITE ™ 15 (B431)

TYPE: RADIANT/REFLECTION TTPE: RADIANT/REFLECTION HEAT OUTPUT: 15.200 BTU HEATING CAPABILITY: APPROXIMATELY 525 SQ. FT. AREA BURNING TIME: APPROXIMATELY 10 HOURS FUEL CAPACITY: 1.15 GALLONS IGNITION SOURCE: 2 "D" SIZE BATTERIES HEATER DIMENSIONS: 27.0" x 12.4" x 21.3" HEATER WEIGHT: 28.6 LBS CARTON DIMENSIONS: 30.0" x 15.6" x 23.8" CHIMMAN COMPSIONS: 3.80.0" x 15.6" x 23.8" SHIPPING DIMENSIONS: 3.80 CUBIC FEET SHIPPING WEIGHT: 32.6 LBS REPLACEMENT PART: SW5720 GLASS FIBER WICK

TEMP-RITE [™] EQUATOR II (S681U)



TYPE: RADIANT/REFLECTION HEAT OUTPUT: 10.500 BTU HEATING CAPABILITY: APPROXIMATELY 360 SQ FT. AREA BURNING TIME: APPROXIMATELY 14 HOURS FUEL CAPACITY: 1.1 GALLONS IGNITION SOURCE: 2 "D" SIZE BATTERIES HEATER DIMENSIONS: 17.7" x 14.6" x 18.1" HEATER WEIGHT: 17.6 LBS. CARTON DIMENSIONS: 19.3" x 14.4" x 19.5" SHIPPING DIMENSIONS: 3 13 CUBIC FEET

they have attempted to grow top crops on marginal land and have failed more often than they have succeeded. Coastal Bermuda is the predominant warm-season perennial that is grown in this area while fescue is the predominant cool-season perennial that is grown locally. While new developments in fescue production have been essentially nil for many years, there are now promising new

varieties which will likely become the standard fescue varieties in the near future. Forager is a new variety that was developed for FCX which has consistently produced higher yields during the past few years than the more popular Kentucky 31 which has been around for a long

Girl

Scouts

visit

Capitol

The leaders are Yvonne

Barnes Dial and Joan Lowry.

Wedding

plans

announced

In the warm-season perennial area, there are two entirely new grasses that appear to be on the horizon and are producing some exciting results in field research trials. Two of those grasses are switchgrass and Flaccidgrass. Switchgrass is a native perennial, tall growing grass that is adapted throughout North Carolina and has produced daily gains in cattle significantly greater than more popular grasses that are currently being grown. It is

also characteristically a fast spring grower and has been available for grazing by mid- East. April. Flaccidgrass is the other

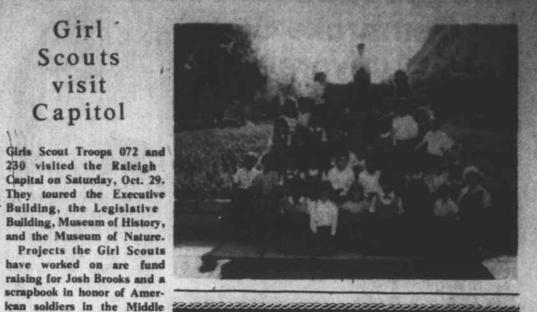
exciting grass crop which is a very high forage producer and well adapted to all areas of the state. It is a perennial with a bunchgrass appearance, and normally begins growth two to four weeks earlier than Coastal Bermuda. One of its most outstanding features is that it has performed well under lower rates of nitrogen than is normally required by Coastal Bermuda.

These two grasses are currently being evaluated by researchers at North Carolina State University, and even though these trials are showing considerable promise for both of these grasses, Flaccidgrass especially, must be studied for a few more years prior to release in order for all of its characteristics to be studied and well known so that any potential pest problems, digestibility problems, or other types of problems which may arise will have an opportunity to show themselves. This is necessary in order to avoid a premature release which could ultimately

farms. Anyone who may be interested in additional information regarding the digestibility, crude protein levels,



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CARPETS CUT HEATING COST

With the rapidly rising cost of heating fuel and the diminishing world supply, there are very few of us who are not aware of the need to conserve energy. It's a consideration when it comes to buying almost anything-from cars to carpets.

We all know that carpets are warm to walk on, but they also help insulate our houses and keep them warm. If your house has no basement or an unheated basement. carpeting the floors over these cold areas will cut down on heat loss. You'll save money because your heating system won't have to work as hard to maintain the desired room temperature.

Simply stated, carpeting and undercarpet padding insulate your house from below, just as the insulation in your attic insulates it from the cold air above. It can also insulate between floors and save you money if, like many homeowners, you have installed or plan to install zone heating.

Though any carpet can insulate, one with a thick, dense pile will do the most effective job.

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