

# Women's Tennis Results



"SILKY" plus "FEMALE ATHLETES"

LATE SHOW EVERY FRIDAY & SATURDAY



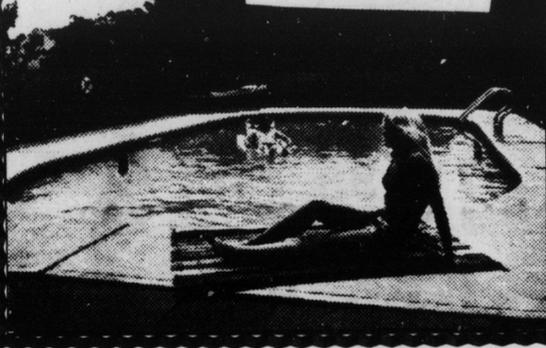
## Swimming Pools and Chemicals

- Inground pool kits low as \$1900<sup>00</sup>
- Above ground 18' pool low as \$995<sup>00</sup>
- Chemicals
- Pool maintenance and water analysis

"Financing Available"



**Ford's**  
413 N. Piedmont  
739-5786



## DMSO AVAILABLE

# CLEARANCE

- |  |         |
|--|---------|
| Leisure Lamp with battery .....          | \$7.95  |
| Astra 2 pc. Pen Set .....                | \$4.95  |
| Jewelry Rack .....                       | \$3.95  |
| 7-Piece Decorated Cookware .....         | \$19.99 |
| Shick Stick Hair Dryer .....             | \$7.95  |
| 3 Piece Garden Tool Set .....            | \$1.49  |
| 7-Piece Stainless Steel Cookware .....   | \$14.99 |
| Coty Perfume Clutch Gift Set .....       | \$8.95  |
| Folding Hair Dryer (1200 watts) .....    | \$10.95 |
| 19 inch Patio Table-limit quantity ..... | \$2.99  |

Half price on Graduation Stuffed Animal Gifts  
Selected Shampoos, Conditioners, Hairsprays  
Several Name Brands Sale priced for clearance

Come in and see

# RAY'S

KM Plaza, Kings Mountain.  
Phone 739-8161.

"The Drug Store Where Friends Meet"

Results of last week's action in the Kings Mountain Women's Tennis League:

In doubles action, Barbara Jones and Kay Jolly defeated Sue Horton and Lynn Eskridge 3-6, 6-2, 6-3; Joni Nolen and Brenda Rikard defeated Becky Dye and Randi Buchanan 7-5, 6-4; Pat Huffstetler and Joni Nolen defeated Jerri Cates and Becky Dye 7-5, 6-7, 7-5; and Barbara Jones and Brenda Rikard defeated Joni Nolen and Randi Buchanan 4-6, 6-2, 6-2.

In singles, Jerri Cates defeated Pat Huffstetler 7-5, 6-2 and 6-0, 6-4; Brenda Rikard defeated Randi Buchanan 8-7; Rikard defeated Lynn Eskridge 8-5; Sue Horton defeated Joni Nolen 8-5; Jerri Cates defeated Pat Huffstetler 6-0, 6-4; and Kay Jolly defeated Kathy Riley 8-1.

## Thanks

The family of Thomas Henry Mitchem express sincere appreciation to the many friends and neighbors for their kind expressions of sympathy during our bereavement.

## Energy Tips

**CHARLOTTE**—I wrote last week about solar energy and passive solar energy in particular. Many of our homes possess the potential for taking advantage of passive solar heating possibilities.

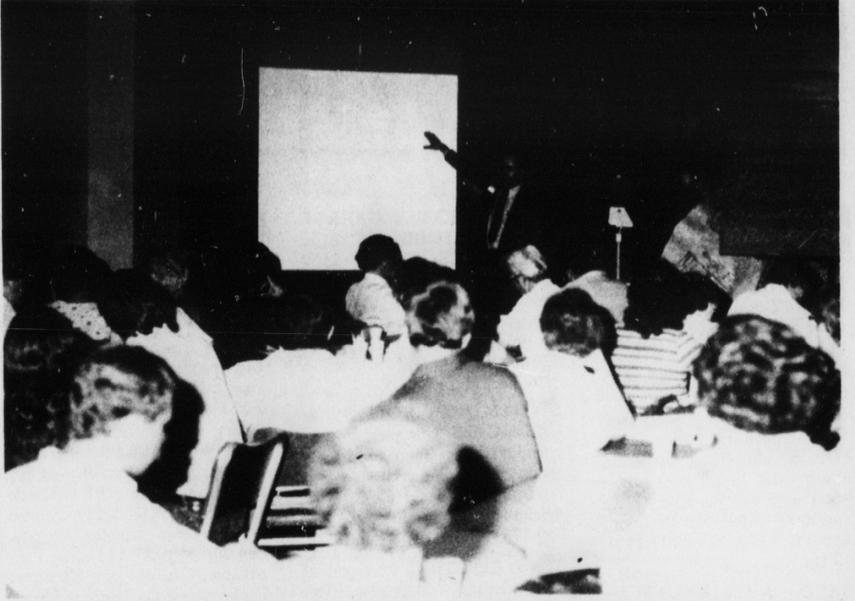
Can you remember a cold winter afternoon, sitting in a sunny spot in your living room? You were taking advantage of the warmth of the sun and a "direct gain" form of passive solar heating.

The sun's rays are very warming in cold months. But what about the summer months when temperatures are warmer and you don't necessarily want to feel additional heat from the sun? And perhaps most of all, you don't want to increase the need for air conditioning because of the beaming sunlight filtering in through the glass areas of your home.

Window awnings or overhangs positioned to take advantage of the winter sun and to block summer sun help control heat gain. Some choose to use reflective glass to reduce the heat from the sun's rays penetrating into the house.

Window treatments become a very important part of managing a direct gain solar system for your home. With the advent of increasing interest in solar energy, several studies have been made on the use of various window treatments. Also, new window shade designs have been developed for better window management and decorative beauty as well.

A recent study conducted at North Carolina State University compared three types of window treatments for reducing solar gain. The three types were window shades (standard light-



**G-W Seminar**—Dr. Donald Heckerman, above, was one of the nine speakers, during a two-day Small Business Seminar on the Gardner-Webb College campus. Approximately 105 persons attended the seminar created to stimulate a better understanding of small business problems and opportunities and to present practical approaches to improving small business management. Dr. Heckerman, with the firm of Ernst and Whinney of Charlotte, spoke on Financing the Small Business with an associate David Hat-

ter. Other speakers and topics included Bill Starnes, Capital Formation and Retention; Murdock Morrison, Data Processing for Small Businesses; Valdaree Shull, Ph.D., Employee Motivation; James N. Smoak, The Economic Outlook; Bobby McIntyre, Marketing for Small Business; Ronald Martin and Michael Abernathy, Accounting and Taxes for Small Businesses. The Broyhill Academy of Gardner-Webb College sponsored the event in cooperation with the Greater Shelby Chamber of Commerce and the Small Business Administration.

BY SHARON ALLRED ALLRED DECKER

colored, opaque, vinyl-covered cloth), draperies and venetian blinds.

The sun's rays pass through transparent glass, strike an object—whether it be the floor, furniture, carpet—and are converted to heat. As a result, heat builds up inside the home. The more heat buildup, the greater the need for air conditioning to keep the house cool.

Thus, the three types of window treatments were compared on the basis of how much each application could reduce the cost of air conditioning required to

offset solar heat buildup.

The study results were based on data for 17 United States' cities. It was determined that for a typical home with average orientation and 200 square feet of unshaded glass area, the total seasonal cost for air conditioning to offset solar heat gain was \$166.

The study concluded that window shades could reduce the cost of air conditioning required to offset solar heat buildup from about \$166 to \$66—a \$100 savings for the cooling season.

When draperies were used as window treatments, average air conditioning costs were reduced from \$166 to \$98—a \$68 savings.

Venetian blinds reduced the average cost from \$166 to \$114—a \$52 savings for the season.

These savings would vary, of course, with location, temperature differences and local utility rates. However, I think the study clearly shows that window treatments can make a difference in the cooling needs of your home.

In considering the types of window shades available, keep in mind that light colors do not ab-

sorb the sun's rays. Dark colors create heat from solar rays.

Opaque, rather than transparent material, reduces solar penetration into the interior and vinyl surfaces deflect the sun's rays, bouncing them back and reducing heat buildup. These same principles apply to draperies, as well.

To save energy by using window shades, the Window Shade News Bureau suggests following these two guidelines:

1. Pull window shades down to the sills during the sunny parts of the day, particularly on the south and west sides of the house where the sun's rays are strongest.
2. In the late evening or early morning, when the sun is not shining brightly, raise shades to permit cool air to flow through the house.

The same guidelines will apply to using draperies or venetian blinds.

Think about your own home. Could wise window management save on cooling costs this summer?

For further information, call Sharon Allred Decker at 704-373-4768.

## Dr. Maxwell To Speak Here

Dr. Bertha Maxwell, of the Department of Afro Missions College of Art and Science at the University of North Carolina at Charlotte, will be guest speaker at a Rainbow Tea Sunday afternoon at 3 p.m. at Ebenezer Baptist Church.

Eastern Star Chapter 548 and DA McCoy Lodge 584 are sponsoring the tea which is open to the interested public.

Rev. D. C. Wilson is pastor of the church.

## Fire Damages Goody-Goody

Considerable damage was reported by fire to the old Goody-Goody Barbecue building on Shelby Road.

City firemen responded to the call and said that cause of the blaze is indetermined. The building is owned by Jonas Bridges.

**GRAND OPENING**

**Linda's Hairstyling**



Located In Quail Run  
Wishes to invite her friends  
Owner Linda Hammert

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## Summer Quarter Registration Is Scheduled For Tuesday, June 23, From 9 a.m.-9 p.m., In New New Campus Center Building

Register for a course or courses in one of the following curriculums:

- |  |   |
|--|---|
| <p><b>Vocational:</b></p> <ul style="list-style-type: none"> <li>-Air Conditioning and Refrigeration</li> <li>-Auto Body Repair</li> <li>-Auto Mechanics</li> <li>-Diesel Vehicle (Truck) Mechanics</li> <li>-Electrical Installation and Maintenance</li> <li>-Electronic Servicing</li> <li>-Industrial Electronics</li> <li>-Industrial Maintenance</li> <li>-Light Construction</li> <li>-Machinist</li> <li>-Welding</li> <li>-Practical Nursing Education</li> </ul> | <p><b>Technical:</b></p> <ul style="list-style-type: none"> <li>-Accounting</li> <li>-Business Administration</li> <li>-Executive Secretarial Science</li> <li>-General Office Technology</li> <li>-Medical Secretarial Science</li> <li>-Fashion Merchandising and Marketing</li> <li>-Agricultural Science</li> <li>-Environmental Science</li> <li>-Industrial Management Technology</li> <li>-Industrial Safety and Health Technology</li> <li>-Criminal Justice-Protective Service Technology</li> <li>-Radiologic Technology</li> </ul> |
|--|---|

## General Education:

-General Education  
Additional Information Call 484-4043  
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An Equal Opportunity Educational Institution

