

## Little League Games

### YANKS DEFEAT BEULAVILLE PRESBYTERIANS

On Monday, the Kenansville Yankees defeated Beulaville Presbyterians 12-1. The leaders for the Yankees were Clark Helton, 2 for 3 including a home run, Shaw Lewis with 3 for 4, a home run, a double and a single, Larry Sanderson, the lead off batter, hit the first pitch for a home run to get the Yankees off to a good start and scored four runs. Winning pitcher was Doug Smith, now 5-0. Loser was

Randy Turner. The only hit by Presbyterians were single by Denny Kennedy in the second and Randy Turner in the fifth. The Yankees lead the league with a 8-1 record with only three games to play.

# LAKE, SEA & RIVER

BY GEORGE ROUNDS

### ALUMINUM BOATS ARE NOTHING NEW

This is an election year, and like most election years it's full of information about Presidents and Presidential candidates. Some of the facts about Presidents are humdrum and others are fascinating. For instance: Do you know which American President was the first to own an aluminum boat?

Not that it has anything to do with present campaign news, but this bit of Americana is interesting. Digging back into the pages of obscure history, the boys at Committee of Aluminum Producers found that Grover Cleveland, who was the 22nd and 24th President of the United States, purchased an aluminum boat in 1896! And I always consider aluminum boats a product of the post-World-War-II period.

Cleveland bought his boat, a 12-footer, from a man named Mullins, in Salem, Ohio, and used it for duck hunting on Buzzards Bay in Massachusetts. He paid \$125 for it, which was a lot in those days. Curiously enough, a similar boat costs about the same today, 68 years later!

Actually, aluminum boats have been around a lot longer than most people including me think. The first one is believed to have been an aluminum sailboat constructed in France in 1891. Two years later an aluminum torpedo boat was built in Europe, and the following year the first American aluminum craft were fabricated for the Walter Wellman Polar Expedition. What might be considered the first "production" aluminum boat made the scene in 1894, too. That was when Illinois Pure Aluminum Company put together its first 12-foot hunting boats, similar to President Cleveland's craft.

The use of this new metal in boats began to catch hold. In 1898, a firm in Scotland-David White & Company-built an 18-foot boat weighing 200 pounds, somewhat lighter than today's 18-footers, which saw some rugged duty in the Klondike during the gold rush. Considerable aluminum saw duty in the ship of the Navy during recent years, and today there's upwards of one million aluminum pleasure craft bobbing about on American's waterways.

A lot of people still question the durability of aluminum when it's placed in the water, particularly in salt water. Any fears about an aluminum hull being eaten away by the salt should be doused by the story, the true story, about a test vessel called the Alumette.

The Alumette is a section of a hull from a former high-speed patrol boat that has been riding the waves of the James River estuary at Newport News, Virginia, for 28 years. This little-known "test vessel" has shown miraculous performance. It has been in the water continuously since 1936, with the exception of periodic inspections and tests. The Navy, the American Bureau of Shipping, and the Bureau of Standards have been keeping a watchful eye on her; and many of the designs and applications that you find in your own boat have come from information gained from this test.

Boat metals approved by the Committee of Aluminum Producers of The Aluminum Association today are marine alloys with standard designations that might look like this: 5083-H34,

or 5086-H112. The number 5 at the beginning, or what is known in the industry as "the five thousands series," belongs to a group of aluminum alloys in which the primary alloying element is magnesium. The "H34" at the end is a designation of temper or hardness of the metal. The six thousand series is alloyed with magnesium and silicon and the letter "T" is used to precede the temper or hardness designation. Builders of marine aluminum boats use alloys 5050, 5154, 5083, 5005, 5454, 5086, 5052, 5456 and 6061.

Actually, you don't have to be concerned with the technicalities of the metal. You just have to worry about whether or not it's marine aluminum, and the aluminum manufacturers are making this a simple task for you and me. They've taken to putting stickers on the boats that say in no uncertain terms - Marine Aluminum.

### LEGAL NOTICE

**NOTICE OF ADMINISTRATION**  
The undersigned, having qualified as Administratrix of the estate of W.R. Jennette, deceased, late of Duplin County, this is to notify all persons having claims against said estate to present them to the undersigned on or before the 3rd day of January, 1965, or this notice will be plead in bar of their recovery. All persons indebted to said estate will please make immediate payment to the undersigned.

This the 16th day of July, 1964.

Mrs. Mary Jackson, Administratrix of the estate of W. R. Jennette, deceased, Rt. 1, Box 217, Godwin, N.C. 8-8-4T-Pd

**NORTH CAROLINA DUPLIN COUNTY NOTICE OF RESALE**

Whereas the undersigned, acting as trustee, in a certain deed of trust executed by Walter Carroll Powers and wife, Annie Powers and recorded in Book 577, page 67, of the Duplin County Registry, foreclosed and offered for sale the land hereinafter described; and whereas within the time allowed by law and advance bid was filed with the Clerk of the Superior Court and an order issued directing the trustee to resell the said land upon an opening bid of \$22,500 Dollars.

Now therefore, under and by virtue of said order of the Clerk of Superior Court of Duplin County, and the power of sale contained in said Deed of Trust, the undersigned trustee will offer for sale upon said opening bid at public auction to the highest bidder for cash at the door of the County Courthouse, Kenansville, North Carolina, at 12 noon, on the 29th day of July, 1964, the following described property located in Island Creek Township, Duplin County, North Carolina. Being the same (3) Tracts of land conveyed by Bettie Williams Ward to Walter Carroll Powers, dated July 20, 1945, and recorded in Book 433, page 514, Registry of Duplin County, North Carolina; reference to which is hereby made for a more complete and accurate description of said three tracts of land.

This sale of the above described parcel of land is being made subject to all prior deeds of trust and other encumbrances.

A deposit of ten per (10%) will be required of the successful bidder to show good faith.



1964 STATE FAIR SYMBOL OF "FOOD AND THE FUTURE"—A drawing which North Carolinians will be seeing much of during the next several months, executed by Richard D. Behrends of High Point, has been selected as the symbol of the theme exhibits of the 1964 North Carolina State Fair. Behrends states that the simple, sturdy and bold design conveys the forward-looking attitude necessary to prepare for the future needs of the state's agriculture and industry which is to be interpreted in the theme exhibits. The three human forms symbolize the North Carolina consumer and the expanding population, emphasizing the fact that all food production is ultimately for this purpose—to benefit North Carolinians both nutritionally and financially. The plant represents everything growing, produced both for human consumption and for meat and poultry needs. The calf stands for all meat products—poultry, seafoods and red meats. The sun-like design represents the elements of nature needed to produce a good crop, but has a secondary feature in conveying the industrial involvement with food, looking somewhat like a gear. The base line for the figures represents the soil and the water necessary for all things to grow.

## Glass Houses

People who live in glass houses shouldn't throw stones. And they should also be aware it's necessary to slide open the glass door before walking briskly through it to the patio.

An estimated 40,000 persons each year try to walk through glass doors, glass walls and picture windows. There are many more actually, but at least this number are injured so severely that they show up in accident records. Almost 6,000 wind up in the hospital and some even die from the severe cuts and loss of blood.

This the 14th day of July, 1964.  
GRAHAM A. PHILLIPS, JR. TRUSTEE 7-23-2T-GAP

The problem of glass door accidents has become so widespread in this era of extensive use of glass in new buildings and homes that many localities have adopted building codes requiring that safety glass be used.

Studies have shown that over two-thirds of the glass door injuries occur to males, and that children 5 to 14 years account for one-third of all injuries. More than three-fourths of the injuries occur in the home, and about three-fourths occur when the victim is passing from inside to outside. Hurrying is the major cause, much more so than slipping, crowding or horseplay. This doesn't mean that you should promptly brick up your

sliding glass patio doors and picture windows. It does mean that some precautions are in order to avoid injury to yourself, your family or a guest.

Many newer homes have safety glass panels, and these won't shatter. Ideally, your glass doors should be of safety glass—safety glass can

raise a bump, but it won't shatter and cut. If they aren't it would be wise to begin plans to replace them in your next remodeling project. If you don't have safety glass, the first step is to call a family conference, with everyone present. The head of the household can make a little speech on the dangers of

## COLORED NEWS

On Sunday, July 13, the Sanford 4-H Clubs of Duplin Co. under the supervision of Mr. & Mrs. Jessie Coleman and Mr. and Mrs. Thomas Roberts enjoyed a day of games, picnicking, and swimming at Jones Lake near Elizabeth Town.

The outing at the Lake was planned at the last joint monthly meeting and discussed along with other club business. The leaders reported that the next project to be undertaken by the clubs will be to elect 4-H Club gate signs in front of the home of each club member and leader. The clubs also ordered a set of flags (U. S. & 4-H) to give the 4-H atmosphere to their meeting site.

The junior club is under the leadership of Katie Coleman as president and Jessie Smith as president of the Senior Club.

severe injury from shattered glass, possibly accompanied by a demonstration. This conference should be serious.

Another safeguard is to attach decals or bright tape to the glass at eye level—eye levels for both small children and for adults. Let your own decorative taste rule in selecting the decal. Just be sure it's in place. For added safety it might be practical and inexpensive to install a safety bar or two.

Glass door injuries are almost entirely preventable, except in the rare instances of a stumbling fall. If you live in an at least partially glass house the American Medical Association reminds that some simple safety precautions may protect your family from severe, perhaps fatal injury.

He started to sing as he tackled the thing that couldn't be done, and he did it.  
Edgar A. Guest

## Classified

Protect your home with a modern system of Lightning Protection. Free estimates. Terms. Write: Eastern Lightning Protection Co., Box 307, Mt. Olive, N.C. Also: Salesman wanted. CTF

## DANCA THEATRE GUIDE

Wallace, N. C.

Thru. & Fri. July 16-17  
"All The Fine Young Cannibals"  
STARRING  
Natalie Wood  
In Color

Sat. July 18  
"Yank In Viet Nam"  
STARRING  
Marshall Thompson  
Also

"40 Lbs. Of Trouble"  
STARRING  
Tony Curtis

Sun. Mon. Tues. - July 19-20-21  
"Sunday In New York"  
STARRING  
Cliff Robertson  
In Color

Wed. - July 22  
Critics Choice  
STARRING  
Bob Hope

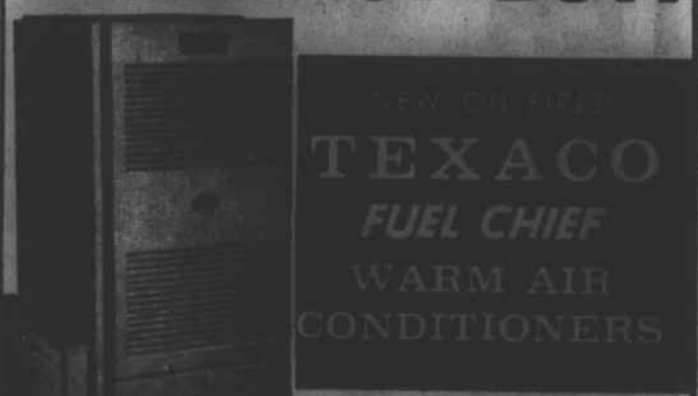
## E. W. GODWIN'S SONS

Call Us If You Need Lumber or Building Materials

**From Forest - To Mill - To You!**

WALLACE, N. C.  
Phone AT 5-2908
WILMINGTON, N. C.  
Phone RO 2-7747

## ATTENTION HOME OWNERS HOME COOLING & HEATING'S SMARTEST BUY!



**TEXACO FUEL CHIEF WARM AIR CONDITIONERS**

**THE LEADER LEADS AGAIN—WITH A DYNAMIC NEW HEATING UNIT!**

The new, attractive Fuel Chief Warm Air Conditioner provides unvarying and healthfully humidified heat in cold weather . . . during summer it can be the convenient source of filtered-clean, circulating air, which makes for better, more comfortable home conditions — homes already equipped with old fashioned warm air heat can now be easily and quickly converted by installing a Fuel Chief Warm Air Conditioner.

ALSO

▶ Sheet Metal Work ◀

## Mack Oil Co.

"First in Quality - Best in Price"

Phone 283-4323
Warsaw, N. C.

# All Eyes Are On Us!



We Have The Largest Stock Of New 1964 Fords In Our History. Now Is The Time To Buy While There Is A Good Selection Of Styles And Colors.

## Come By And See For Yourself!

## Sheffield Motor Co.

Warsaw, N. C.
411 N. Front St.
Dial 293-4311

## D. J. FUSSELL CO.

Rose Hill, N. C.

### HOMES - RENTALS

The More Attractive Homes Were Built By Us

Let Us Figure With You On Your Construction And Repairs.