## AS THE TWIG IS BENT

BY Lew Barton



Philip Dana Warriax, 28, son of Mr and MrsC. S. Warriax of 1200 Delane Avenue in Charlotte, has always had "a thing" about race cars, auto mechanics and racting. His father, an inevitable key figure in the fateful Klan-Indian Clash of 1958, has always had some pretty sound ideas on child rearing. And the only other child of the couple, Michael, 31, has reaped a harvest of positive benefits from Dad's well-known business acumen as well as Dana. Charlie, also an ex-policeman of Pembroke, has come a long way in quiet business advancement and exemplary citarenship since his triumphant face, along with that of Simon Oxendine, first appeared on the cover of LIFE Magazine and was flashed coast-to-coast via TV cameras in '58. "Shel," as he is also sometimes called, will retire from a quiet, hadwill retire from a quiet, hard-

working but happy business life, next spring. I'd better rephrase that statement, because Charlie, says with an infectious smile, 'Il MAY retire at 65."

Dana has been interested in building cars since his dad built a ministure car for him and his brother Mike at the ages of 6 and 9 (see photo). And so has Mike. Today, among other things, both are top auto mechanics and racecar builders and designers as NASCAR's Holman and Moody who created many of the cars driven by such well-known personalities as Feddy Lotenzon and Fireball Roberts, and others of the NASCAR circuit. Dana is a top welder by vocation and a racing enthusiast by avocation. (See pic of Dan with his own self-built and self-design-

As we said, Charlie has some pretty definite ideas on childrearing, "When I was building that car for the kids," he chuckles, "some of the neighbors thought that the \$300 it took to build it was a waste of money. But at least we knew where our children were and what they were doing. Which is something you can't say about, a good many parents and their children today."

Building, maintaining and racing specially-built-and-designed cars today is understandably an expensive undertaking. Just how is a race car and its driver sponsored? Number 97, Dana's car, carried in addition to Dana and the 302 cubic inch engine it packs, the names of his sponsors lettered on the side. A tracer's consorts are those

Delane Ave., Charlotte.

Both Mike and Dana are married and have families. Mike is also an independent trucker, averaging about 100, 000 miles of trucking annually. He says the woes of an independent trucker, in competition with the giant conglomerates of the trucking industry today are tremendous, because all the big breaks go to big truckers. While other independent truckers have floondered or fallen by the wayside, however, Mike has survived largely because of his special knowlman with the same of the

the west coast.

Mike could probably write you a book about the special advantages that big truckers have in contrst with the disadvantages to the smaller, independent truckers. But he sees trucking as something that is here to stay and that will increase instead of diminishing in coming years. He thinks that special laws should be written to protect the independent from extinction. In the scheme of business today, unless something like that is done, small business will be gobbled up by big business completely within a matter of a few short years, he predicts.

Innovative Summer

Youth Experience by Alta Oxendine

workers--Bonnie Sampson and Robert Cummings--on this page were taken and develop-ed by her.

and hattongh "Miss Eva" made real progress in writing, she did not get much personal attention in reading. When 'Miss Eva' was assigned a tutor who concentrated on working in the Laubach reading book, she made more progress in her reading. Be fore long "Miss Eva' had completed Skill Book I.

"John A. Bullard is a arried man with a wife and tree kids in grammar school. e actually had less than a ird grade education before e even anticipated improving is educational standards.

responded when asked about her experience this summer as one of 30 high school and

"I've enjoyed photography too!" she exclaimed. "I've learned a lot, and I hope to continue developing pictures at RTI."

Pictures taken by the summer youth workers were used to help publicite their program. Paul Adda, from Ghana, Africa, now living at Pembroke, was publicity director for the summer program.

Today he seems to be a rud fellow. Why? Because now is an affiliated writer h BMI, a major publishing npany and has songs distri-ted out to professional gos-groups across the country.

"My experience with this ung man can be summed up an old slogan: 'If once you n't succeed, try try again,'"

Patsy Pipkin, from the Moss Neck Community, has been supervisor of the Pembroke youth workers in the summer program. A Vista Volunteer, Patsy has worked in the Pembroke and Maxton areas with the Church and Com-munity Center's literacy pro-gram for over a year.

The three Pembroke young people, along with youth from Maxton, Rowland, St. Pauls, Lumberton, Fairmont, and other areas of Robeson County, ewere assigned to work with persons in their own communities.

Hiss.

Hunger was another area of concern for the summer youth workers. Besides helping with the Food Drive-to build up a supply of mostly-canned food for emergency situations-the summer workers took part in community surveys conducted by Outreach co- ordinators at the Center to locate families in need of food stamps or referral to other agencies. Outreach co- ordinators have been Bob Doares, now in Ohio doing graduate work, Francine Charles, a PSU graduate who is taking Bob's place, Jesse Brunson, and Sandy Hart.

The entire worth program

The entire youth program has been under the direction of Church and Community Center CETA worker, Russell McDonaldd of Lumberton. Youth were referred to this program from three sources: the Summer Youth Experience Programs of LRDA and the Robeson County Board of Education and from the Center itself.



## What to do about the cost of electricity. Besides just complaining.



Everybody knows that the amount of electricity you use this month directly affects the amount of your electric bill next month.

But what few people know is that the amount of electricity you use now also affects how future electricity MATERIAL prices are determined.

You see, right now, we're going through one of the hottest times of the year. When air conditioner usage reaches its peak. And when electricity usage reaches its peak.

Naturally, to avoid having blackouts or brownouts, we must have the generating capacity to handle these 'peak load" periods of time. Nobody knows exactly when they will come, but they usually occur during the summer. Last year our peak

load period occurred on August 25. Whenever it comes this year, it determines cold water. the maximum generating capacity we have to supply.

During recent years, peak load has continued to climb, requiring us to invest in more generating capacity. And with building costs higher than ever before, eventually this means higher prices for your electricity.

neither do we.

The trick is to keep the

during early morning or late evening hours, preferably with

When you have to use the dishwasher, wait until it's full and turn it on just before you go to bed.

Try to take showers before 9AM or after 10PM.

Try serving cooler meals; avoid cooking as much as possible during peak load. And finally, keep your air

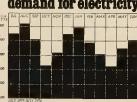
You don't want that. And conditioner at the warmest possible comfort setting.

Of course, these and other peak load as low as possible. conservation measures we

Hourly usage

on a hot summer day.

Monthly peak demand for electricity.



The best way to help do that is to use less electricity between the peak load hours of 9AM and 10PM during the hottest months, June through September (As you can see from the chart, summer usage starts getting high around 9AM and stays high until 10 PM).

Do your laundry either

talk about will always help you keep your costs down.

But, during these critical hot times," they can also help us keep future construction costs down.

And, in the long run, the less we have to spend to make electricity, the less you'll have to spend to use it. **CP&L** 

## N. C. Federation of BPW Clubs to meet in Charlotte

Members and guests from 22 clubs are pected to register Saturday.

The 12:00 noon luncheon will kick off the meeting. The Mint Hill and Monroe BPW Clubs will serve as hostesses, and Mrs. Geneva Milton, President of the Monroe Club and Mrs. Frances Pressley, President of the Mint Hill will act as their representatives.

Saturday afternoon workshops will introduce the special issues to be studied by the BPW clubs across the nation this First Year of the Third century. Many of those involve the rights and freedoms of individuals, responsibilities of women to America, the World and to themselves, education and equality in work opportunities, economic barriers, prison reform and modernization of rape laws.

Mrs. Joetta Rinehart, State president of N. C. Federation of Business and Professional Women's Clubs, Inc., of Salisbury will bethe keynotespeaker at the Saturday evening banquet. Mrs. Mary Robinson, President of the Amity Club and Mrs. Evelyn Berger, President of the Charlotte Club, will represent their clubs.

Planning to attend from the Pembroke BPW Club are Ms. Ruth D. Woods, club president, Ms. Grace Epps, Ms. Dorothy Blue, Ms. Clara Neville, Ms. Deannal Lowry, Ms. Deborah Sampson and Ms. Sandy Baker.

Thursday, September 30, 1976





Get

and unable to work, who pay the mortgage? And the food bill? And all the

