## Help The Small Farm Blossom

Preserving the small family m is viewed by the experts our country, and conse-ently by almost everyone What wou ould be for med with wed by the experts untry, and conse-y almost everyone a desirable social one that makes no sense. The prevail-n is that the only hoice for the small mer is to get big or

so often true, the wrong. There is idence that better many of the basic aguing the nation's can be realized by the small family

be achieved perations. ten, the efficiencies ale agriculture, rely-sensive use of fossil micals and capital, accomplished with-ate regard for jobs, o the environment

environment th and other ciencies then ved at added HARE ----rting up or farm. Mon-atical

Sealy

\$129<sup>95</sup>

Posturepedic:

go up later on.

source with agriculture to spend a few bours at the library. In the process they would quickly learn that small scale agriculture will have its place in the sun. One of the most support-ive facts to learn is that in a number of other coun-tries that include Taiwan, Japan and Denmark, small-scale agriculture is quie as efficient as U.S. agriculture and more conserving of nat-ural resources with inf

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Premier

Royale GENTLY FIRM

Imperial

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\*TVs & Appl

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## Your lifestyle may be wasting 28% of the gy you use.

What you do in your home can make a big difference in how much energy you use -and how much energy you waste.

Consider two houses; both 1500 square feet, family of four, fully equipped with appliances and central air conditioning.

Home #1 has storm windows and doors, proper insulation; home #2 doesn't. #1 keeps the thermostat at  $78^{\circ}$  in the summer; #2 at 72-75.

In the winter, #1 keeps a  $62^{\circ}$  nighttime setting,  $65-68^{\circ}$  daytime; #2 keeps a 72° setting. The family in #1 watches the way it uses hot water and appliances; the family in #2 doesn't.

In a year, home #1 uses 87 million units of energy; #2 uses 122 million. So do what you can to cut down on wasted energy.

Because the more you get out of your energy dollar, the more we can get out of ours. And the less our bills will have to



sed on calculorising developed by CP&L theray Services for average heating and cooling degrees days for CP&L sc

A bounteous and joyous New Year to all our friends and patrons! We appreciate your support.

Have a Boundiful 1981

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ROBESON COUNTY COMPENSATORY INDIAN EDUCATION PROJECT POST OFFICE BOX 1328 autorton North Carolina 28.358 

## WHAT ARE THE FACTS ABOUT THE **INDIAN EDUCATION PROGRAM?**

How much money does the Robeson County Title IV Program receive?

- How is the money received for Indian children spent and which children participate in the program?
- How is the budget decided upon and who decides how much money is to be spent for what purpose?
- Which schools participate in the Title IV program and what kinds of programs and servings are available to Indian children?

FOR THE ANSWERS TO THESE QUESTIONS AND FOR MORE INFORMATION ABOUT THESE QUESTIONS, COME TO AN OPEN PUBLIC HEARING AT THE ROBESON COUNTY BOARD OF EDUCATION.

Date: January 5, 1980

**Place: Board Room** 

Time: 7:00 p.m.

ALL INTERESTED PERSONS ARE INVITED TO ATTEND.



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, THE CAROLINA INDIAN VOICE PAG