

**WANT ADS**

**WANTED**

Two horse farmer. 9 acres tobacco, good building and equipment. Sold \$785,000 per acre of tobacco last year. Write, wire or come see me. John D. Canada, St. Pauls, N. C.

**FOR SALE**—Baled straw for tobacco beds, amount limited. Clarence Lytch. 34-37

**FOR SALE**—Giant Striate Crotalaria Seed. 20c lb. L. R. Cothran, Ashley Heights. 33-35p

**COCKER** Tobacco Seed. All varieties. Quantity limited. Get yours now. The Johnson Company. 30-tfc

**TROUTMAN'S TOBACCO** Seed. All varieties—The Johnson Company. 30-tfc

**WANTED**—All people suffering from Kidney Trouble or backache to try KIDDO. Priced 97c with money-back guarantee, at Reaves Drug Store, Raeford. 21-44p

**FOR SALE**—Try Covington's Fire Starters—Delivered in Raeford Roland Covington, Phone 5246 36-tfc

**WEIL'S** Hornofert Plant Bed Fertilizer now in stock. Quantity limited. Get yours now. The Johnson Company. 30-tfc

**OXFORD 26** Tobacco Seed now in stock. The Johnson Company. 30-tfc

**ROBERTSON'S PROVEN FERTILIZERS** are sold in Hoke County by The Johnson Company. 30-tfc

**START** your little chicks the right way with Purina Poultry Feeds. Home Food Market. 30-c

**FOR SALE**—Spencer corsets. Brasieres, and surgical supports. Write Mrs. Lucile Livingston, 318, Moore Street, Fayetteville, N. C. Phone 2481. 32-35p

**FOR SALE**—One milk cow. For information see George Freeman at ice plant. 35p

**FOR RENT**—15 acres, on shares, of cotton. Mrs. Angus J. Gillis, 1 mile east of Raeford. 35p

**FOR SALE**—77 acres land 2 1-2 miles from Raeford. 27 1-2 cleared. Cheap for quick sale. F. G. Leach. 35-c

**EXECUTOR'S NOTICE**

Having qualified as the executor of the estate of Mrs. Blennie C. Gibson, deceased, late of Hoke County, North Carolina, this is to notify

**State College Hints To Farm Homemakers**

Chill off for better work. A little warmth will speed up many a household job ordinarily done cold, say home economics specialists. Egg whites whip better if they are at room temperature. The various ingredients in cake, butter, sugar, milk, and eggs, blend better if they are the temperature of the kitchen, therefore, should be taken out of the refrigerator an hour or so before mixing to take off the chill. Dried fruits and dry beans "soak up" faster in hot water. Hot water is better for rinsing rice, both before and after cooking. It carries off loose starch and separates the grains of cooked rice better, besides keeping the rice hot. In making mashed potatoes use hot milk

**Cotton Contest**

(Continued from Page One) had good cover crops turned under is especially suitable for the contest.

In addition to the use of good seed, the agronomists emphasize the importance of having a relatively large number of stalks of cotton to the cotton acre. In previous cotton contests some prize-winning growers have used three-foot rows with 2 to 4 stalks in the hill and the hills about 8 to 12 inches apart.

Prize winners have also used liberal amounts of fertilizer at planting and relatively large amounts of topdressers at chopping, gauging the amounts in accordance with the ability of the land to utilize the fertilizer.

Where large amounts of fertilizer are used at planting, the agronomists suggest that the fertilizer be applied about 10 days before planting or with a side-placement machine, so that the stand of cotton will not be damaged.

In the contest in the past, most of the prize winning growers have top-dressed just after chopping and have made only one application of top-dresser.

all persons having claims against said estate to exhibit them, duly verified according to law, to the undersigned at his residence on Red Springs, Route 1, on or before January 29, 1945, or this notice will be pleaded in bar of their recovery. All persons indebted to said estate will please make immediate payment.

This 29th day of January, 1945. Calton Gibson, Executor of estate of Mrs. Blennie C. Gibson. 35-40

because it softens lumps, adds to lightness, and keeps the potatoes hot. In sprinkling clothes for ironing, warm water penetrates and spreads through fabrics faster than cold water. Placing the sprinkled and rolled-up clothes near a warm stove or radiator (not hot) for a short time also help get the ironing ready in a hurry.

Before rubbing oil into shoes to preserve the leather, have the oil slightly warm and the shoes at room temperature. The leather will absorb the oil faster. Set a bottle of furniture polish in warm water a few minutes before using. Warm polish penetrates the pores of the wood faster. Wax goes on floors and other surfaces more easily and smoothly if it is not too cold.

For watering house plants, plant scientists advise tepid water instead of cold. Cold water may shock the plant, damage the roots and retard the growth. In greenhouses watering is done with slightly warm water for this reason.

Washing machines, electric mixers, or other household motors kept in a cold place should be brought into a warm room a few hours before using. Otherwise the oil or grease may be too stiff to lubricate properly.

**THE RAEFORD THEATRE**

PROGRAM FOR WEEK BEGINNING FEBRUARY 1, 1945

—THURSDAY & FRIDAY—

**"Uncertain Glory"**

Errol Flynn—Jean Sullivan—Paul Lukas

—SATURDAY—

**"Fugitive From Sonora"**

And

**"One Mysterious Night"**

—SUNDAY—

**"Between Two Worlds"**

John Garfield and Paul Henreid

—MONDAY & TUESDAY—

**"Butler's Sister"**

With Deanna Durbin

—WEDNESDAY—

**"Fighting Seabees"**

With John Wayne

—THURSDAY AND FRIDAY—

**"In Our Time"**

Paul Henreid—Ida Lupino—Mary Boland

**RED SPRINGS THEATRE**

PROGRAMME FOR WEEK BEGINNING FEBRUARY 2, 1945

—FRIDAY—

**"The Thin Man Goes Home"**

William Powell and Myrna Loy

SATURDAY 1:30 'til 10:30 O'CLOCK

**"Sheriff of Las Vegas"**

With Bill Elliott

—LATE SHOW—

**"Sing Neighbor Sing"**

With Ruth Terry

—MONDAY AND TUESDAY—

**"KISMET"**

Ronald Coleman and Marlene Dietrich

—WEDNESDAY—

**"Make Your Own Bed"**

Jack Carson and Jane Wyman

—THURSDAY—FRIDAY—

Joyce Reynolds and Edward Arnold

**"JANIE"**

Here's Full Information on the

**Brown-Out Order**

Effective February 1st



**EVEN** though there is no shortage of electricity in the Carolinas, we, and our customers, are all required to abide by Utilities Order U-9 reproduced below. There is a scarcity of coal. Some of our power is made with coal. However, we are largely a water power company. Power generated by water but not used by our customers can be transmitted to areas where most power is made with coal. In this way we assist in relieving the coal shortage. In the interest of the war effort your electric company accepts its responsibilities as outlined in order U-9. We urge all of our customers to read this order carefully so they will understand their responsibilities.

U-9

JAN. 15, 1945

**WAR PRODUCTION BOARD**

PART 4500—POWER, WATER, GAS AND CENTRAL STEAM HEAT (Utilities Order U-9)

§ 4500.61 Utilities Order U-9—(a) Purpose of this order. War requirements have created a shortage in the supply of coal and other fuels. The purpose of this order is to save fuels used in the generation of electricity by prohibiting certain unnecessary uses of electricity.

(b) Definitions. For the purpose of this order:

(1) "Person" means any individual, partnership, association, business trust, corporation, political subdivision, governmental agency or corporation or any organized group of persons whether incorporated or not.

(2) "Electric supplier" means any person who generates, transmits or distributes electricity.

(c) Prohibited uses. No person shall use electricity for any of the following purposes:

(1) Outdoor advertising and outdoor promotional lighting.

(2) Outdoor display lighting except where necessary for the conduct of the business of outdoor establishments.

(3) Outdoor decorative and outdoor ornamental lighting.

(4) Show window lighting except where necessary for interior illumination.

(5) Marquee lighting in excess of 60 watts for each marquee.

(6) White way street lighting in excess of the amount determined by local public authority to be necessary for public safety.

(7) Outdoor sign lighting except for:

(1) Directional or identification signs required for fire and police protection, traffic control, transportation terminals or hospitals; or directional or identification signs for any similar essential public services the lighting of which is specifically certified to be necessary by local public authority. Certification shall be made in writing to the appropriate electric supplier and need not be in any particular form;

(2) Directional or identification signs using not more than 60 watts per establishment, for doctors and for hotels, and other public lodging establishments.

(d) Exemptions. (1) Any electric supplier who considers that compliance with this order by the persons whom it supplies directly and indirectly, will not reduce the consumption of coal or other scarce fuels may apply for exemption for the area it serves to the Office of War Utilities, War Production Board, Washington 25, D. C., Ref: U-9.

(2) The War Production Board may from time to time issue directions exempting designated areas from this order if it finds that compliance within such areas will not reduce the consumption of coal or other scarce fuels in accordance with the purpose of this order.

(e) Appeals. Any person affected by this order who considers that compliance with this order will work an exceptional or unreasonable hardship on him or who considers that compliance will endanger public health or safety may appeal for relief to the District Office of the War Production Board for the area in which the consumer is located, Ref: U-9.

(f) Notices. (1) Every electric supplier shall, as soon as practicable, notify by publication or otherwise all persons to whom it supplies electricity for uses prohibited by this order of the terms hereof.

(2) If any electric supplier has knowledge of a violation of this order by a person to whom it supplies electricity, it shall inform the person of the violation. If the violation is continued, the electric supplier shall notify the person in writing of the specific terms of the order which apply and of the penalties prescribed for violation and shall mail a copy of the notice to the District Office of the War Production Board, for the area in which the consumer is located, Ref: U-9.

(3) Violations. If the War Production Board determines that any person is using electricity in violation of this order, it may direct the electric supplier serving such person to disconnect service and prescribe the conditions under which service may be reconnected. In addition, any person who willfully violates any provision of this order or who in connection with this order willfully conceals a material fact or furnishes false information to any department or agency of the United States is guilty of a crime and upon conviction may be punished by fine or imprisonment.

(4) Effective date. The effective date of paragraph (c) of this order shall be February 1, 1945.

Issued this 15th day of January 1945.

WAR PRODUCTION BOARD, By J. JOSEPH WHELAN, Recording Secretary.

**The Great Pasteur**

Never Saw Chile's Nitrate Desert, But...



His bacterial research, which gave his name to the pasteurization process, provided the basis for one of the widely accepted explanations of Chilean Nitrate's origin.

Vast beds of Natural Nitrate in Chile's desert region are natural deposits—enough to last hundreds of years—of one of the oldest and best known fertilizer materials. Mystery of their origin long has challenged science. Many theories have developed.

Some say prehistoric plants were "nitrified" by bacteria in the soil. That's what Pasteur's work suggested. Others say they are decayed vegetation.

There is a belief the nitrate beds are droppings of billions of birds. Another, that electricity formed them through centuries of violent storms. Some think the beds are rotted rocks; some think they are a crust pushed up from underneath.

Perhaps the right theory com-

bines parts of all of them. Who knows? But there is one point on which all agree:

**Chilean Nitrate of Soda was created by tremendous natural processes. It is completely natural... the only natural nitrate in the world.**

Because of its natural origin, Chilean Nitrate of Soda contains, in addition to nitrogen and sodium, small amounts of boron, iodine, manganese, copper,—34 elements in all—many of which are essential to healthy plant growth.

Yes, a hundred years of research and experience agree on the importance of Chilean Nitrate's natural qualities and their outstanding performance in continued profitable farming.

