

Saving is A Question of Getting The Habit

Once it is Acquired—To Save Is as Easy as to Spend.
But the Difference Between Spending and Saving is as
Wide as the Poles

It's What You Keep, Not What You Earn, That Counts
The Family Earning \$2,000 a Year Which Saves \$200,
Has Accomplished More towards Reaching Independence
Than the Family Having an Income of \$5,000 Which
Saves Nothing.

We Can All Save If We Make Up Our Minds
It Is Our Pleasure to Help You Start and Encourage
You to Continue

Cabarrus Savings Bank

KANNAPOLIS BRANCH

PLAN TO MOBOLIZE STATE'S MATERIAL IN WAR EMERGENCY

Under the present organization of the War Department the Assistant Secretary is specially charged with the duty of planning in advance for rapid, economical procurement and supply of the material necessary for the exertion of the major national effort in the event of war.

World War experience showed that unpreparedness in military organization, while a serious defect in national defense, was greatly minimized by the adaptability of the American to military training.

Unpreparedness in the matter of munitions, equipment, supply and raw materials was far more dangerous, and was met only by intense effort hastily exerted in the presence of the emergency, with a consequent large volume of waste and popular loss and inconvenience as the result. Had it not been for the circumstance that the seas were in control of the Allies and the enemy thus had a serious defect in national defense, the situation would have been a reserve as a nucleus and a definite system of procurement, the result might have been highly dangerous.

Under the system now materially advanced in the course to perfection, plans will be made for instant application in crisis to an industrial mobilization even more rapid and complete than that of personnel. Every manufacturing plant will be available not only for the production of essentials, but what it can produce, how soon, and in what quantity will be definitely known. Centers of production, distribution, industrial and military management and supervision, under such a system will be elaborate but readily accomplished incidents to preparedness as the World War served to define the term.

Strategic and Critical Material.
Of more concern are those war materials which, in the verbiage of the Procurement Bureau, are designated as "strategic" and "critical," i. e., in the one case materials, a supply of which must be imported; and, in the other, material produced in this country, but only in limited amount.

Lacking adequate reserve of these ma-

terials, war effort might be seriously impaired, either by interference on the seas or control of the producing countries by enemy powers, or in any event serious embarrassment by the difficulties incident to important during hostilities and when the burden of war duty would be laid upon all shipping. In anticipation of the war effort, a detailed survey of what America might do under the necessity in the case of these strategic and critical materials is of the highest importance.

During the course of a two weeks detail at the War Department in conference upon procurement plans, the Director of the Survey was impressed with the possibilities of reducing the number of strategic materials by more extended investigation as to the occurrence and possibility of production of a number of these materials in the United States. Among these possibilities, North Carolina, with its astonishingly high variety of resources, takes important rank. For instance:

North Carolina Possibilities.
MICA. A small amount of a particular grade of mica is called for in certain electrical apparatus, but at the present time manufacturers consider that India mica alone will meet the test. The first question is whether it is the quality of the India mica or the greater ease with which it may be prepared for use in employment. In the latter case, there should be small difficulty in adapting mica from known deposits in the United States, particularly North Carolina. In the first case, if India mica does possess a peculiar and distinctive physical quality, a thorough investigation should be made of all mica producing localities to determine with positiveness whether the mica of the India quality may not be found.

CHROMITE. All chromite is at the present time imported, but there are in the United States chromium ores in some quantity, as well as large occurrences of basic magnesium rocks, with which it is associated. In North Carolina there are large masses of these basic rocks, in several of which chromite is known to occur in greater or less quantity, and this probably is true in other states.

NICKEL. Although very little nickel is produced in the United States, nickel silicate, one of the ores of nickel, are found largely in basic magnesium rocks. An attempt was made to produce nickel from these rocks near Webster, Jackson County, but it was not a financial success and probably could not be made so in peace time; but it should be definitely determined whether or not such ores could be produced and concentrated so as to become a source of nickel at a cost that would be approved in time of war.

TIN. There has been very little systematic investigation of the deposits of tin ores to determine their quantity, cost of mining and reduction, when considered as a war measure. Tin deposits in Lincoln County, North Carolina, are associated with a good grade of kaolin, which it is believed could be mined profitably and the tin minerals saved as a by-product.

SODIUM-NITRATE. A supply of nitrates would have to be obtained by fixation plants and from by-product coke ovens and gas works. In the recently developed Deep River Coal Field the bituminous coal contains over two per cent. of nitrogen, and treatment of this coal in by-product coke ovens would give a considerable amount of nitrates.

FLAX SEED. Although linseed oil is imported in large amounts, it is believed that a sufficient quantity of flax can be raised to supply the quantity of raw material needed for its manufacture. The Southern Appalachian region, it is thought, offers many favorable localities for flax raising. In addition to its use for linseed oil, flax growing should be encouraged as the foundation of a linen industry.

Among other strategic raw materials are platinum, produced in the United States in small amount only, but having its source, in association with chromite, in the basic magnesium rock, abundant in North Carolina, and found in places in Oregon and California, a reserve stock of which might be accumulated by encouraging its use in jewelry and in laboratories, by its being treated by the Treasury as a substitute for part of the gold reserve; antimony, now almost entirely imported, but samples of which are received from time to time by Federal and State surveys; manganese, in sufficient quantity, although many of the deposits are of low grade ore; potassium salts, in large domestic supply, but not yet thoroughly investigated as to extent, quality and facilities for mining and transportation; cork, rubber, caoutchouc, coconuts, quinine, tree-products, all of which are well worth investigating on the hypothesis of successful growth in Florida, Texas, the Canal Zone and Porto Rico; silk may possibly be produced in the raw state, and in time of war silk goods in the country could be utilized as a reserve; sugar, the sugar beet industry should be more generally encouraged; shellac, apparently, has but one source of supply and its production synthetically is a chemical problem.

Another preparedness problem in which North Carolina is peculiarly interested is that of highways, from the point of view of Federal construction, either entirely or in co-operation with the states, of interconnected, hard surface, interstate highways, their adaptation to motor transport, and an automobile and truck census kept up from year to year by liaison with State departments; preparedness also, contemplates complete maps of electric power lines, showing location and voltage, and of all switchboards with connecting lines, and the encouragement of more general interconnecting lines.

Mangus Johnson, recently elected Farmer-Labor Senator from Minnesota, made the following statement: "Sixty-five per cent. of the wealth of this country is in the hands of two per cent. of the population, and unless there is a better distribution of this wealth, the common people are going to revolt against it."

A ton of soft coal will produce 1400 pounds of coke.

W. G. Rogers Architect; His Work

The building committee of the First Baptist Church, of Gastonia, N. C., were fortunate indeed in securing the services of Architect W. G. Rogers, of Charlotte. Mr. Rogers comes from a family of architects, he being served the United States as supervising architect for four years. His grandfather has had an active experience of 25 years in Chicago, Cincinnati, Atlanta and Charlotte.

He has one of the most up-to-date offices in the South, and organized with various department heads and a large organization of efficient assistants.

He is a member of the American Institute of Architects, chapter American Institute of North Carolina, and North Carolina Architectural Association, vice president North Carolina State Board of Architectural Examination and Registration.

His work is reflected in the beauty and design of numerous churches, schools and public buildings throughout the Carolinas. Among them are the First Baptist Church, Rock Hill, S. C.; Washington Street M. E. Church, High Point, N. C.; Westminster Presbyterian Church, Greensboro, N. C.; the Charlotte Y. M. C. A. and Y. W. C. A.; two dormitories and two administration buildings, Trinity College, Durham, N. C.; East Carolina Teachers Training School, Greenville, N. C.; gymnasium, Winthrop College, Rock Hill, S. C.; numerous buildings at North Carolina College for Women. Mr. Rogers also designed the Southern Manufacturers' Club at Charlotte, and the Armington Hotel and Realty building in Gastonia.

Mr. Rogers is the architect of the new Cabarrus Savings Bank building, of Cabarrus.

Chinese Laundry Thrives in Kannapolis

Born in China and with a long record of 28 years in the laundry business, Daniel Jung, owner of the Kannapolis Chinese Laundry, has prospered mightily since he located there three years ago as owner and manager of his own laundry. He has accomplished this by hard work and giving efficient prompt service. He is assisted by his two cousins, T. W. and Claude Jung. Dan came from China 28 years ago and has worked in New Haven, Conn., and Norfolk, Va., before coming to Concord ten years ago. He is known to be one of the most reliable laundrymen in Cabarrus county.

Cline & Moose

Wholesale and Retail Dealers in
FLOUR, FEEDS, FORAGE, SHINGLES, LIME,
CEMENT, HEAVY AND

Staple Groceries, Etc.

At this season we specialize in Grass and Clover,
Vetch, Seed Wheat, Oats, Rye, in fact we are

"THE SEED STORE"

for Cabarrus county and for a part of three adjoining
counties—Mecklenburg, Rowan and Stanly—and you can
buy anything you may want to sow from us at as low and
often lower than you can order.

We are Headquarters for

BEST VIRGINIA LIME

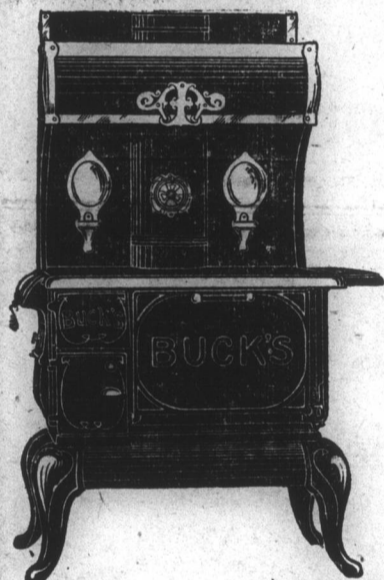
Atlas Portland Cement

Melrose Flour, Cream of Lake Flour, Now Ready Self-
Rising Flour—These Three Lead All

PRICES LOWER THAN OTHERS

Cline & Moose

Concord, N. C.



SEVEN DAY SALE And Demonstration

Commencing Saturday
Morning, October 13th, and
Running Through Saturday,
the 20th (Seven Days)

Demonstration Daily at Our Store and Our
Space at the Fair Grounds

TWO WONDERFUL OPPORTUNITIES

First, to see the Best Display of Buck's
Goods ever exhibited in Cabarrus County.

Second, an opportunity to purchase one
of these High-Grade Ranges at a Special
Price, on the small weekly or monthly payment
plan, and get a \$9.00 14-piece Set of
Glass Oven Ware FREE.

Mr. Abrams, a representative from the
Buck's Factory, will be in charge of this sale
and demonstration.

\$4.45 Cash

Balance in Small Weekly or Monthly Payments

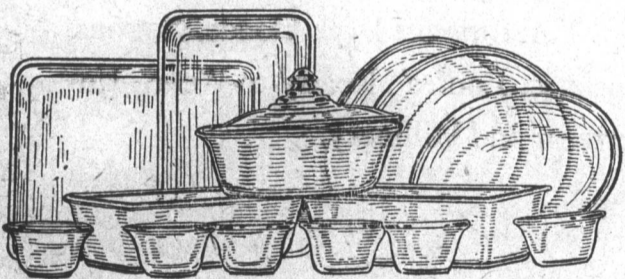
\$9.00 14-piece Set of Glass Oven Ware with every range sold during this Seven Day
Sale and Demonstration. Buck's All Cast-Iron Ranges will last a lifetime.

Duplex Grates, burns any kind of fuel. Patented Damper, saves one-fourth to one-half
the fuel bill.

Sold on a personal guarantee to do everything claimed, or your money refunded.

See These Ranges in
Operation During Our

Seven Day
Sale and Dem-
onstration,
October 13th
to 20th



Given Away With Every Buck Range—This \$9.00 Set
of Iridescent Fry Oven Glass

During Our Seven Day Sale and Demonstration

This is the Beautiful 14-piece Glass Ovenware set you see advertised in the Ladies'
Home Journal and other national magazines. It has all the practical cooking advantages of
other glass oven ware plus soft pearl and iridescent tinting, which adds beauty and charm
when placed on the table.

Positively given away during this Seven Day Sale and Demonstration, at our store
or the Fair Grounds.

Concord Furniture Co.

THE RELIABLE FURNITURE STORE

WILLARD G. ROGERS, A. I. A. ARCHITECT

206-207 Latonia Building
Corner S. Tryon and Second Sts.
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all Times

Come See Our Wonderful Line of Jewelry of All Kinds
Diamonds a Specialty—Expert Watch Repairing

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Concord, N. C.