THE GLEANER

ISSUED EVERY THURSDAY.

· J. D. KERNODLE, Editor. \$1.00 A YEAR, IN ADVANCE.

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GRAHAM, N.C., Dec. 16, 1926.

"ECONOMY" STILL MOVING **UPWARD**

The President's message to the Congress Tuesday might lead the unwary to conclude "Economy" is a discovery of the present Na-SATURDAY, JAN. 8. 1927, soberly asserted that-

cial results which would accrue scribed real property, to-wit: from it to all the people of the nation, its wisdom must now be

But on Wednesday the Presient story. It shows that the and defined as follows: Administration, instead of cutting

with the President's requests.

of a part of the surplus, and let- barn and other outhoses. ting the present rates stand. The SECOND TRACT: Beginning

Appropriations for 1928 recomnumbers \$4,000,000,000 which is orner with said Cable; thence titled action will take notice to make the people believe his chs to a rock, corner with said H. Murray, Clerk of the Su-Administration is breaking rec-Administration is breaking recorded in saving. There is poor prospect of real saving until the amount of revenue within reach is said Tickle; thence N this action the plaintiff claims amount of revenue within reach is ner with said Tickle; thence N the sum of \$404.00 to be due tion and abolition of remaining corner with Huffines; thence S he had endorsed for the defendspecial war taxes.

PAYING FOR IT ANYWAY.

The Japanese demand for asphalt is growing steadily, owing to the increased road mileage. The larger part of the asphalt used in the past has been imported from the United States, about 60,000 tons annually.

Japan, like all other sections of the world, is learning that bad roads are far more costly than good roads. Bad roads keep farm products from markets, while roads scientifically constructed and maintained with modern road ble spare time work. Write (Enmachinery, really represent an investment rather than an expense -they offer insurance against tremendous economic waste such as wear and tear on automobiles and wagons, and inability to move

One state highway official states the case graphically: "Your road district may as well have tractors and modern machinery,

you are paying for them anyway." And so it is with roads; the taxpayer pays for hauling on rock which is washed and blown away. in mud and dust, when a waterproof, shock absorbing wearing surface would save this precious material and prevent constant! maintenance expense.

Trustee's Sale of Real Property.

By authority of the power of sale contained in a certain deed of trust executed to the undersigned Trustee by D.W. Brown and wife, Lula Brown, executed on the 25th day of February, 1924, and recorded in the office of the Register of Deeds for Alamance County in Deed. of Trust Book No. 95, at page 256, said deed of trust having been executed for the purpose of securing the payment of certain bonds therein described; and default having been made in the payment of said bonds and interest thereon as set out in said deed of trust, the undersigned Trustee will, on

been entertained as to the neces- tion to the last and highest bidsity of this policy and the benefi- der for cash, the following de

Two certain lots or parcels of North Carolina, adjoining each other and the lands of Mrs. E. dent sent another annual message C. Crawford, G. W. Patton, W. to the Congress-the budget mes- S. Tate, B. Cable, L. Tickle, E. sage—and this latter tells a differ- Huffines and others, described ance and Real Estate Company

the enormous total appropriations at a stake on Mrs. Crawford's Ireland Street 97 ft to a corner of the last few years is asking for line, W. W. Staley's N. W. coreven more. The immense in- ner, running N & deg E to a with line of said Brooks S 551 crease of more than \$400,000,000 stone, corner Mrs. Crawford's deg W 234 ft to a corner of G. crease of more than \$400,000,000 lot; thence N 89½ deg W to a m. Brooks and Alamance Insur-for 1927 ever 1926 was astounding in the midst of claim of economy. In the midst of claim of economy, thence N ½ deg E 7.53 chs to a thence with their line 40½ ft to Apologists said it was an unus- stone in Huffines line; thence N an iron bolt; thence N 63 deg E ual and abnormal condition that 862 deg E 14.52 chs to a stone 2541 ft to the beginning on Iremade appropriations so large for in W. S. Tate's line; thence S 1927. Yet they are to be enlarged 42 deg W12.31 chs to a stone in erty upon which is now situated again if the Congress complies edge of said Tate's yard; thence a six room dwelling. S 84 chs to a stone in middle of The upward movement of ap- Kerr Avenue, projected; thence propriations in the Coolidge Ad- S 1.97 chs to the middle of the ministration (notwithstanding gard Avenues; thence W with Haggard Ave. to Staley's corvery excellent reasons in favor of ner; thence N with Staley's line amending the tax law by cutting to his NE corner; thence W rates, as the Democrats are seek- with Staley's line to the begining to do, instead of merely giv- ning, containing fourteen (14) ing a percentage credit next year acres, more or less, on which is on this year's accrual to dispose situated a six-room dwelling.

fact is, rates are and have been, at a rock, corner with said Hnftoo high, with the result that fines; thence S 51 deg W 4.95 there is a constant temptation to Brown's line; thence S 63½ E more and bigger government 2.05 chs to an iron bar in a road: thence N 872 deg E 5.78 chs to a rock in said Cable's mended by the President in his line at a tobacco barn; thence budget message are in round N 41 deg E 18.33 chs to a rock about four times the total for any S 87 deg E (B.S. 842) 74 lks that, on the 13th day of Decempre-war year in our history, yet to a rock, corner with said ber, 1926, summons in this action the President keeps up an effort Cable; thence N 41 deg E 13.35 was issued against him by E. reduced by lower rates of taxa- 84.05 deg W 6.57 chs to a rock, his having to pay a note which Sale subject to advance bids

as provided by law. This the 4th day of December, 1926.

Alamance Ins. & Real Estate Co., J. Dolph Long, Attorney.

STRAIGHT SALARY: \$35.00 per week and expenses. Man or woman with rig to introduce EGG PRODUCER. Eureka Mfg. Co., East St. Louis, Ill.

LADIES, who can do plain ewing at homes and want profitaclose stamp) to HOMAID DRESS COMPANY, Amsterdam, N. Y.



Trustee's Sale of Real Property.

By virtue of the power of sale contained in a certain deed of trust executed to the undersigned Trustee on the 28th day of October, 1921, by H. Tillman and wife, Lenna Tillman, for the purpose of securing certain bonds described in said deed of trust, which said deed of trust is duly recorded in the office of the Register of Deeds for Alamance county, N. C., in Deed of Trust Book No. 89 at page 224, default having been made in the payment of said bonds and the interest thereon according to their tenor, the undersigned Trustee will on

SATURDAY, JAN. 15th, 1927, at 12:00 o'clock noon, offer for sale for cash, at public auction, tional Administration, for it is at 12:00 o'clock noon, at the to the last and highest bidder, Courthouse door in Graham, N. at the Courthouse door in Gra-"Whatever doubts may have C:, offer for sale at public aucham. N. C., the following real property, being the first of three described tracts in the above stated deed of trust: .

FIRST TRACT: Adjoining I nd lying and being situated the lands of Ireland Street, G. at Elon College, Boon Station M. Brooks, Alamance Insurance considered thoroughly demon- Township, Alamance County, and Real Estate Company and others, bounded as follows:

> BEGINNING at a corner on South side of Ireland Street, corner with Alamance Insur-(formerly Dr. J. W. Page cor-FIRST TRACT: Beginning ner); thence with line of said with said G. M. Brooks; thence land Street, this being the prop-

This sale subject to advance bids as provided by law. This the 14th day of December, 1926.

THE ALAMANCE INSURANCE AND REAL ESTATE Co., J. DOLPH LONG, Att'y

NOTICE!

Of Service Of Summons And Warrant Of Attachment.

State of North Carolina, County of Alamance. In the Superior Court. Ed Hodge

D. W. Brown

The defendant in the above enner with said Tickle; thence N and owing him on account of 5 deg 55 min W 29.75 chs to ant in said amount, which said the beginning, containing twen-summons is returnable at the ty-six (26) acres, more or less. office of the Clerk of the Superior Court of Alamance County on Monday, January 17, 1926. The said D. W. Brown will

further take notice that a warrant of attachment shall issue in this cause on the 13th day of December 1926, against the property of the said D. W. Brown, which warrant is re-turnable at the time and place named for the return of the

summons. The said D. W. Brown will further take notice that he is required to appear at the office of the Clerk of the Superior Court of Alamance County, at the courthouse in Graham, on or before the 17th day of January, 1927, and answer or demur to the complaint filed in this cause, or the relief de-manded will be granted.

Done this the 13th day of December, 1926. E. H. MURRAY,

Clerk Superior Court

ADMINISTRATOR'S NOTICE.

AWARD OF THE SOUTHERN RAILWAY'S CORN CUP IN 1925 ON SOUNDER BASIS



Selecting the Prize Winning Corn in the 1926 Contest for the Corn Cup offered by the Southern Railway System.

Atlanta, Ga.—The handsome silver awarding the prize the judges said: cup offered by the Southern Railway System to the grower of the best the exhibits assembled in the South ten ears of corn, produced in eight ern Railway Corn Contest were very states of the South and exhibited at creditable throughout and that the certain- state and district fairs, was Southern Railway itself, especially its first competed for in 1925. It was Development Service, is to be heartily shown at most of the fairs within the territory and did much to stim- has taken toward the development of ulate competition among the corn growers of the South.

The ten-ear exhibit adjudged to be up in a sealed package by the officials of the fair and forwarded to the General Agricultural Agent, Southern Railway System, Atlanta, Ga., with a letter certifying the name and postoffice address of the grower and exhibitor of the corn and the county in which it was grown. Twenty-seven lots of norn which had won first prizes at the fairs were forwarded to Atlanta

At the invitation of Southern Railway System, Mr. John R. Hutcheson, Director of Agricultural Extension, Blacksburg, Va.; Mr. E. B. Ferris, Director of the South Mississippi Branch Experiment Station, Poplarville, Miss. and Mr. C. A. Cobb, Editor of the Southern Ruralist, Atlanta, Ga., met in Atlanta on December 7 to select the best one of the twenty-seven lots of corn and award the cup. Each tenear exhibit was given a number and the judges had no means of knowing where it was grown or by whom it

had been exhibited. It is doubtful whether so many uniformly good exhibits of corn had ever been gotten together in the South. All of them were good, but, after carefully going over each exhibit and scoring it on the schedule of points governing the award, the House lawn. judges unanimously agreed as to one to which the cup should be awarded It was then found that this exhibit had been grown by William Patton and improved by Mr. T. M. Milla Boland, a 16-year-old Corn Club boy, of Pomaria, Newberry County, South Carolina, and had been awarded the selection and production. The variety first prize at the South Carolina State is a single-eared white dent type of Fair, at Columbia. He was accord- fair uniformity and good quality.

"The committee of judges feel that commended for this forward step fi Southern agriculture.

"We feel that offering the trophy is distinctly in the interest of the the best shown at each fair was put farmers generally throughout the entire southeastern section of the councontest is worthy of the continued support of the farmers and agricultural leaders in the Louth. We were pleased to find so large a number of exhibite representing so wide a territory, indicating the wide-spread interest in

The cup was formally presented t William Petton Boland in the Governor's office at Columbia on December 23, by Governor Thomas G. Mc Leod of South Carolina.

In conformity with a concurre resolution adopted by the legislature of South Carolina, the cup was pu on exhibition in the lobby of the State House. It was shown at Charles. ton, S. C., during the meeting of the National Foreign Trade Convention to that city. April 28-30, 1926, and was taken to Washington, D. C., and shown during the meeting of the United States Chamber of Commerce, May 11-13, 1926, where it attracted much attention. By invitation, young Boland took the cup to the White House, where he was congratulated by Pres ident Coolidge and where photographs of the president, the cup winner and the sup were made on the White

It is interesting to note that the corn which won the prize in 1986 was a variety originated in Georgi County Agent, Newberry County, South Carolina, a real expert in seed ingly awarded the cup for 1925. In is a heavy produces.

FARMING IN SOUTH

DEVELOPMENT OF PRACTICAL PLANS FOR DIVERSIFICATION AND SOIL BUILDING.

COW, HOG AND HEN PROGRAM

Combination of Dairying and Poultry Raising Provides Current Income for Parm.

By Roland Turner, General Agriculto ral Agent, Southern Rallway System, Atlanta, Ga.

The future of the South's farming industry, and the general business prosperity of the Southern country insofar as affected by agriculture, is

In the development of any impor ant enterprise the first step is the careful, thoughtful formation of plans Southern agriculture is a great en-terprise, the plans for which have been perfected in every important detail, and the work of construction is now under way, as is evidenced by the wide diversity of interest in production in practically every Sountern farming community. The South has engaged in sounder thinking since the advent of the cotton boll weevit and has set about the correction of the economic error of buying from other sections foods and feeds that could be grown at home.

In the cotton belt, east of the Mississippi river, since the advent of the cotton boll weevil, the development of improved methods and of wide diversification of production, including live stock, has been most gratifying. The fine, strides along these lines were not made without real effort. service of the newspapers in "selling" the idea of the value of a current cash income for every farmer and the splendid way in which this might be secured through adding cows, poultry and hogs, has been fine Cow, Hog and Hen Program.

No plan ever suggested has prove se practical or has grown in such favor as has the "Cow, Hog and Hen-Program," embracing a few cows on feeding of skim milk to chickens and pigs. It has been most effective in helping farmers and relieving their greatest necessity, that of a current

cash income to meet running ex-

penses of the farm and family. The sale of whole milk can be made profitable only by those farmers most conveniently located with reference to the cities and centers of population. fresh milk markets should establish himself in the dairy business upon the basis of the sale of cream and should carry on the companion industries of poultry raising and hog raising in conn stion so as profitably to utilize skim milk on the farm.

Dairying on the basis of the sale

of cream encourages the raising of young stock, as the farmer has abundant skim milk on which to fee his calves and it pays him to carry them as a means of utilizing his byproduct. The market for butter the South is, practically speaking, unlimited and the same is true with

Pastures throughout the South of superior carrying capacity to these known in any other parts of the country are now common and may be observed on many farms in any section of the cotton belt. The introduction of leguminous grasing plants, especially the winter growing kinds and of grasses, including Bermuda, Dallis grass, carpet grass and lespedeza, has converted many a pasture from one of poor production of indifferent quality grazing to one of the highest excellence.

Greater Production Needed.

Southern farmers are not producing anything like the annual volume of wealth they might produce, considering strength of soils, rainfall, its distribution and general climatic conditions. While diversification already reached is considerable and most gratifying, the many phases of farm production now in evidence should be added on a greater proportion of the farms and are, as a matter of fact,

very rapidly being added. The plans that have been formu-lated and that have taken such definite shape in the minds of Southern farmers for the building of a great agricultural industry have included soil building. The long growing seacoupled with a wide range of suitable legumes, makes it entirely practical for the farmer to include a soil improvement crop in connection with every important money crop grown in the South. He may thus add to the soil, either through plowing in the crop or its residue of humusmaking material each year.

One phase of Southern farm production that has not been given the attention it is entitled to is that of mutton and wool. At this time, however, interest in sheep raising to rapidly developing. Sheep may be produced on Southern farms most eco. nomically and conditions of climate which are almost ideal make it possible to put on the early spring market lambs of finest quality. The almost ideal conditions in the South will enable farmers to produce lamba mutton and wool more cheaply and to realize a finer margin on sheep raising than in other parts of the country,

Poultry as a substantial source of income to the farmer is being appreclated and greater laterest taken in this line of husbandry than has ever been known before in the South With improved breeds and better care in the matter of housing and feeding poultry is becoming, on many farms, an important source of current is

Leaving One-Crop System

Those farmers of the South who practiced the one-crop system crops or unfavorable market conditions, had frequently been much distressed with the burden of debt are emerging from this unsound, unfavorable economic condition. They are gradually adding phases of production particularly dairy cows, poultry, hege and, in certain sections, fruit, and vegetable grops, from which they are realising current cash, which is behold and farm expenses, leaving the proceeds from the main crops as a bankable surplus. The rotation of fields incident to the cultivation of a wider range of farm crops in proving most valuable and helpful in the important matter of improving the its producing capacity.

USE NEGLECTED ASSET SAYS SOUTHERN

COMMUNITIES URGED TO HELP GRADUATES OF AGRICULTURAL SCHOOLS ACQUIRE FARMS

Washington, D. C .- An issue of The Southern Field just published by the Development Service of Southern Railway System, is devoted to the agricultural and herticultural upbulld ing of the South.

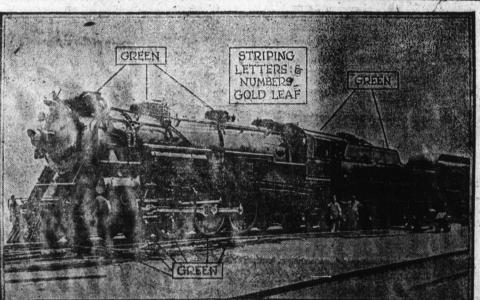
Its most important features are an

editorial and an address by Mr. Roland Turner, General Agricultural Agent, Southern Railway System, directing attention to the opportunity to put graduates of Southern agricultural schools and colleges on farms.
At present a very small proportion
of these trained young men becomdirt farmers for the simple reason that the great majority of them lack sufficient money to enable them to take over a farm and run it in them way that they have been taught farming aught to be done. It is suggested in the Field that organizations or individuals can do real construc-tive work in their communities by preparing groups of attractive farms and offering them to these splendiday.

and offering to m to these splendidate equipped young men on a terms that will enable them to pay out and own unencumbered farms.

This take also includes articles on Southern Hericultural Development on Southern Anales, with special reference to marketing advantages and freight rates as compared with Western apples, to Opportunities for Growing Grape in the South; on Profits from Sleep, with special reference to sprag lambs; on Dairy, Cows and Poutry; on Hauther, the large part of Market; on Agreement of the South of S ord made by outhern Railway I. Handling Mules or the Spanish Gov-

SOUTHERN ENGINES IN COLOR SET NEW STYLE



Handsome New Passenger Locomotive of Southern Rallway System, Painted Green and Gold.

Atlanta, Ga.—Much attention has jackets, driving rods and other runbeen attracted by the brightly painted ning parts are highly polished, add. Atlanta and discontille without stoplocomotives which the Southern Railance of the locomotives. The photowise no coal or water is taken bepull its fast through passenger trains. Displacing the sombre black which ready to pull No. 38, the "Crescent has been the universal gard for lo: Limited," from Atlanta to Spencer, comotives on American railways in recent years, the Southern has adopted a color scheme of Virginia gree and gold for its passenger engines and twenty - three of the heavy Pacific and plant of the American Locomo tive Company, dressed in the new colors. They are a part of an order for T13 locomotives which was given by the Southern in March.

by the Southern in Marca.

The new engines have tenders, cabs and other projections above the boiler jackets; drivers and truck wheels painted a rich Virginia green with gold leaf striping. The boiler

Four of the engines which will handle Nos. 37 and 38 between Atlanta and Washington have their tenders lettered "Crescent Limited" and three to run between Chattanooga, Birmingham and Meridian have their tenders lettered "Queen and Crescent Lim-

A distinctive feature of these locomotives is the size of the ten-sers which have capacity for 14,000 gallons of water and 15 tons of oad. The tenders have twelve wheels, be-ing mounted on two six-wheel trucks,

way System is putting in service to graph shows No. 1393, the first of tween Greenville and Spencer, N. C. the new engines to reach Atlanta, where engines are changed. The em gine put on at Spencer runs to Mongine put on at Spencer runs to Monroe, Va, without taking on coal or
gater, and then typs to Washington.

It is two engines thus make the
run of 687 miles between Adiants and
Washington, each of them stopping
only once for coal and water.

Like other heavy Pacific type ongines now in service on the Southern,
the new engines have researched.

the new engines have 78-inch driving wheels, cylinders of 27-inch diameter and 28-inch stroke, and such modern