# **Cost Of Government And Its Impact United States Revenues Last 10 Years Dwarfed Preceding 159-Year Period**

The Federal Government took in about two-thirds as much again in budget receipts in the last 10 years as it did in the entire preceding 159-year history of

Despite this enormous harvest the Federal budget wound up with the public debt within striking distance of its all-time high.

Background of Prosperity The disconcerting aspect of this the greatest period of prosperity Between 1947 and 1957, for exam-87 per cent, and incomes and oth- public debt limit by \$5 billions. er yardsticks of economic progress showed equally striking threat in missiles and rocketry.

cends the current business ad- ternational conditions. justment from the longer-run Reflecting the high cost of de-Government deficits is still to be billions. solved. As it is, the cost of living has risen by 28 per cent from

#### A Harvest of Revenues

Figures compiled by the U.S. Treasury Department on the annual finances of the Federal establishment show that Government budget revenues added up to \$554 billions for the decade which ended with the 1957 fiscal year last June. Treasury data for the entire preceding period, from 1789 through the 1947 fiscal year, show total budget receipts of \$332 billions for all those years taken together. Thus the Government took in \$221 billions, or practically two-thirds, more in the decade which ended last June 30 than it did in the whole preceding 159 years. These figures are budget revenues alone, and exclude employment taxes involved in operations of trust funds.

Federal budget expenditures, also excluding trust funds, came to a total of more than \$564 billions in the 1948-57 fiscal period, according to the Treasury Department. The hostilities in Korea and the cost of the cold war, of course, are largely responsible for the magnitude of these expenditures, but the last few years have shown a significant growth in nondefense spending as well, particularly in such areas as interest on the public debt and agricultural programs. Government spending in the 1948-57 decade was only about \$23 billions lower than the total for the period from

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1789 through the 1947 fiscal year The figure here was \$587 billions, of which about half represented the cost of World War II alone.

With six years of budget dethe Republic, a period including ficits in the period from fiscal World War II, the costliest war in 1948 through last June, aggregating \$251/2 billions, and four years of surpluses coming to just over of revenues, amounting in all to \$15 billions, the Federal budget well over half a trillion dollars, ran a deficit of \$10½ billions for the decade as a whole. As a resubstantially "in the red" for the sult, the public debt stood at over 1948-57 period as a whole, and \$270 billions at the end of the 1957 fiscal year, only a few billions under the highest level ever reached at any comparable period in the past. On the same date a showing is that it occurred during decade earlier the public debt stood at \$258 billions. With Fedthat the nation has ever known, eral spending headed higher and budget receipts feeling the impact ple, the gross national product of economic conditions, Congress rose by more than \$200 billions, or recently boosted the \$275 billion

#### The 1958-59 Prospects

The most recent estimates on gains. The fact that the Govern- Government budget revenues and ment spent more than it took in expenditures for the 1958 and under such conditions is particu- 1959 fiscal years show a substanlarly disturbing since it is now tially higher average in both cases embarked on another period of than in the preceding decade. deficit spending for anti-recession. The two years taken together purposes and to meet the Russian were expected to balance out at about \$147 billions of budget rev-Here is the greatest challenge enues and expenditures, but this facing the American people on the anticipation is unlikely to be readomestic front, one that trans-lized in view of domestic and in-

just another pause in the nation's outlays for World War II. Interlong-term economic expansion est on the public debt for the and rising living standards, as has decade aggregated just under \$62 been the case in the past. But billions, and all other budget ex-

The individual income tax has become by far the biggest single 1947 to date, and there is no cer- source of Government receipts, about half of all budget revenues.



INSPECTOR — This big-eyed young lady inspects the latest electronic marvel to rival the transistor. As big as a peanut, it's called the silcon-controlled rectifier. Manufactured at the General Electric plant in Clyde, N.Y., its principal use is to control the flow of electric current.



TEAK TIME - Mrs. Helene Feldman of Santurce, Puerto Rico, models a dress in Chicago that won't appeal to moths but may be bothered by termites. It's made entirely out of teakwood and prima vera. The dress and hat are made by a new process developed by Mrs. Feldman's husband, David. It gives wood veneers the durability of metal and flexibility of fabric.

### Three Edenton Boys Now At Fort Jackson

Private Thomas E. Haste, Jr., mism it has displayed, the prest to \$334 billions, or some \$40 bil- Co. B, 4th Bn., 1st Training as either a spray or a dust. ent downtrend is certain to prove lions more than total military Regiment at Fort Jackson for basic infantry training.

son, they were initially assigned cerned? to the U. S. Army Personnel Centhe problem of inflation-breeding penditures came to almost \$170 ter where they were issued cloth- of kinds of flowering plants in tainty that it has stopped going and is currently contributing for which he will be best fitted.

During their basic training they prits: subjects as military courtesy, first aid and personal hygiene. Upon completion of their basic

be assigned to an Army school. Fort Jackson offers schooling in latable forage is provided. several specialties associated with an Army division.

Fort Jackson is one of the counry's largest Infantry training Centers and also conducts a program of training for men under the provisions of the Reserve Forces Act of 1955.

# AT TRAINING PROGRAM

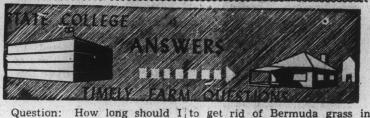
Joseph M. Thorud, representative of Nationwide Insurance in Edenton, was one of 55 agents attending the training program conducted by his companies at the Goldsboro Hotel, Goldsboro, May 13 and 14.

Thorud qualified to attend this program, which is designed to help him render better service to his policyhoders. This program was one of a series of training courses held periodically by the companies.

# Cotton Week May 19-24



Governor Luther H. Hodges signing proclamation designating the week of May 19-24 as Cotton Week in North Carolina. Present with the Governor as he signs the proclamation are two officials of the North Carolina Cotton Promotion Association Will tion, Wiley J. Long of Roanoke Rapids, president, and F. H. Heidelberg, executive vice president.



ny tobacco plant beds?

Question: What are North eral weeks or months before Carolina's 10 most poisonous planting in the area). Upon their arrival at Fort Jack- plants, as far as livestock is con-

Answer: We have thousands concrete? ing, given a complete physical ex- North Carolina but only about amination and a comprehensive 50 to 60 are poisonous. Of these specialist: (1) Don't put machinbattery of aptitude tests to deter- only 10 appear to be responsible ery into the field when the soil dust or spray. It takes 10 to mine the Army duty assignment for most of the losses. Here are is wet, (2) develop a minimum 15 pounds of a 2.5 per cent dust will be taught to fire the M-1 lilmia, mountain-laurel, black ble), and (3) rotate soil with pasrifle. Also included in the train- cherry, common chokecherry, ture or grass crops or green ma- city of spray equipment used. ing will be instruction in such spotted waterhemlock, Carolina nure crops. Ask your county Heptachlor may be used up to poison, and pink deathcamas. Prevention in the case of liveadvanced infantry training or will cure. Cattle usually will not eat plot? more poisonous plants when pa-

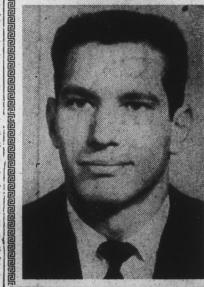
continue blue mold treatments in my flower and vegetable garden? Answer: Yes. You can do it Answer: Treatments should the hard way-by digging. Or begin when the plants are about you can do it the easy way-by the size of a dime, or a little chemicals. It's a good idea to smaller, and continued until get rid of the grass before planttransplanting is completed. Ap- ing flowers or vegetables. Reson of Mr. and Mrs. Thomas E. ply two treatments each week move the grass by treating the Haste, Sr.; Private Stephen F. and keep plants covered. If it bed with methyl bromide, by re-Hicks, Jr., son of Mr. and Mrs. rains, a third application may moving all roots by hand or by point of view. Considering the fense in a troubled world, nation- S. F. Hicks, and Private William be needed. Any of the fungi- treating the area with soil sterilgrowth record of the American al security outlays for the decade B. Gardner, son of Mrs. W. H. cides containing ferbam, zineb or ant such as "Atlacide," "T.C.A.," economy and the inherent dyna- which ended last June added up Gardner, have been assigned to maneb are effective when used or "Dalapon." (If soil sterilant cals can be used around the garis used, you'll have to wait sev-

soil from becoming packed like moved by hand.

Answer: Here are three suggestions made by an agronomy the common names of the cul-tilling system (in other words White snaqeroot, lamb tilling the soil as little as possijessamine, yellow buckeye, crow- farm agent for advice on this one week prior to cutting. problem. Question: How can I get rid

training, they will receive further stock poisoning is easier than the of Bermuda grass in my garden only virtue which is sufficiently Answer: You can remove the

grass by treating the bed with Question: Is there any way methyl bromide, by removing all



down the contraction of the cont

Vote For Ernest White, Jr. CLERK

**Superior Court Chowan County** 

Subject To Democratic Primary Election May 31, 1958 YOUR SUPPORT WILL BE GREATLY APPRECIATED



When Spring cleaning time rolls around, it's a wise woman who remembers that one of the who remembers that one of the most important places to start her work is in the kitchen. However, one consolation to the busy homemaker as she tackles this annual chore is the fact that most modern kitchen appliances are finished with porcelain enamel, a glass-hard coating that is odorproof, burnproof, scratch resistant and—best of all—easy to clean. This young lady has discovered that defrosting and cleaning the inside of her refrigerator is a simple job because the liner and hydrator pans are made of this durable material, and spilled foods and stains wipe and spilled foods and stains wipe up in a jiffy with just soap and water. Ranges, sinks, ovens, dish-washer interiors, as well as many cooking accessories and small ap-pliances, are just a few of the household necessities that are virtually coated with glass for permanent, non-fade color and long wear. Whether it's a once-a-year chore or everyday cleaning job, the advantages of porcelain enamel are a boon to the busy, modern homemaker.

area with soil sterilant such as "Atlacide," "T.C.A.," or "Dalapon." If you use soil sterilant, you'll have to wait several weeks before planting. Once all Bermuda grass is removed, chemiden and along the borders to keep the grass from re-entering. If it creeps back into the gar-Question: How can I keep my den, however, it'll have to be re-Question: What is the best

way to control alfalfa weevils? Answer: Control centers around the use of heptachlor, either as a or one pint of a 25 per cent emulsifiable concentrate in water per acre according to the capa-

Philanthropy is almost the appreciated by mankind.

-Henry David Thoreau.

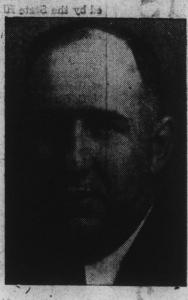
CHOWAN HD CLUB MEETS

asked to be at the club house committee for a fine meal. by 4 o'clock so that supper will Mrs. Roland Evans also atbe ready by 7 or 7:30 o'clock. tended the UN meeting at Pul-Mrs, Roland Evans, Mrs. E. N. len Memorial Baptist Church in Elliott and Mrs. Bob Hollowell Raleigh on May 12. presented a radio program May Hostess for the meeting was 7, the subject being National Mrs. J. H. Asbell.

The Chowan Home Demon- the heath Leader, Mrs. Corprew stration Club met Monday after- on the cancer drive on May 7. noon, May 12, at 3 o'clock. Mrs. Five members went on the tour E. N. Elliott was in charge of of homes in the county and tea planning a menu for the Ruritan at Joseph Hewes Hotel. Mrs. supper to be served Monday, Roland Evans attended the Com-May 26, and each decided what missioners' luncheon and Mrs. E. to furnish. All members were N. Elliott was on the planning

VOTE FOR \_\_\_ A. BUNCH

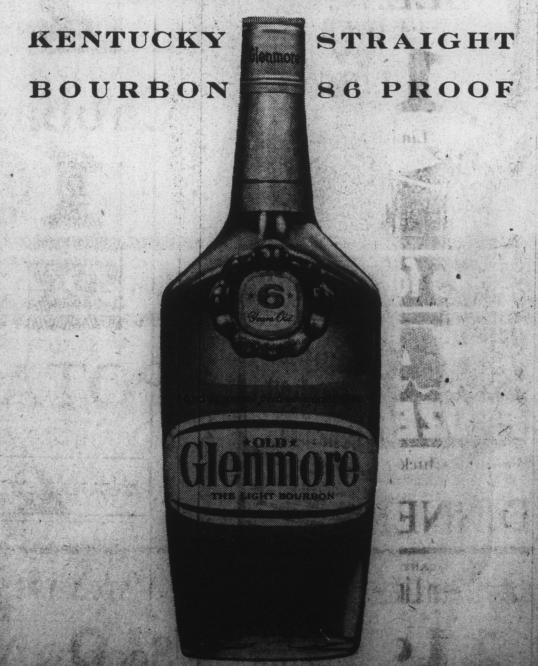
SHERIFF CHOWAN COUNTY



I am a candidate for re-election to the office of Sheriff of Chowan County. It has been impossible for me to personally contact all of the voters of the County, so that I am, through this means, soliciting the support of all the voters in the County. I will greatly appreciate any votes and support the voters will favor me with in the Democratic Primary Election on Saturday, May 31st. 

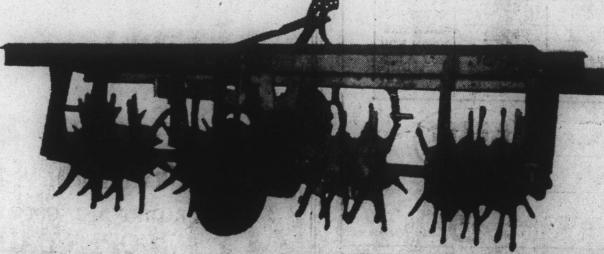
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Glenmore



THE NEW WORKALL ROTARY CULTIVATOR NO. 499

This is the latest design in a Rotary Cultivator-two years' advance . . . No other Rotary Cultivator will work crop as large.



This machine has one wheel (wheel has bronze bushing), one main drive shaft only, no grease bearings. Cultivate top of row before planting, especially if land is hard. Spikes are longer so that the plants can be worked much larger in season. Plants will thrive much faster where soil is beat up fine.

These Cultivators are f.o.b. Plant. See one of these machines at Byrum Implement & Truck Company. CAUTION! No Cultivator should be run with dogs over 1½ inches to 2¼ inches deep.

Nixon Manufacturing Company Manufacturers of Farm Machinery

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EDENTON, N. C.