THE ALAMANCE GLEANER

VOL. LXXII

-WEEKLY NEWS ANALYSIS-No Tax Reduction in Sight as U.S. Uses Funds to Cut Debt; Foreign Relief to Continue



As country seethes with civil strife, servants prepare palace for return of King George II. At left, workmen carry portrait of monarch up staircase to reception room. At right, chambermaid tidies coverlet embroidered with crown on King's bed.

GREECE: **Civil Strife**

King George II of Greece faced no happy return to his homeland as open civil war raged in the mountainous northwestern border regions and the Red-dominated Albanian and Yugoslav governments were charged with actively aiding the rebels.

Premier Constantin Tsaldaris bluntly attributed the strife to Rus-sian efforts to tighten their grip on the Near East. Said he: "It is as clear as noon-day that this is . . for the benefit of those who aim to take advantage of our troubles with a view of securing an outlet to the

Aegean sea. As a last resort, 40,000 British troops ensconsed in Greece were betroops ensconsed in Greece were be-ing readied for intervention in the dispute if the government forces failed to check the left-wing upris-ing. With the country occupying a strategic position near the Darda-nelles and Suez canal, Britain and Russia have been waging a bitter diplomatic war for control-the British to protect their lifeline to the East, the Russians to weaken their rivals and to extend their own dominance over the rich area.

NATIONAL DEBT:

Being Cut

With reduction of the huge national debt one of the administration's primary goals, the U. S. can expect no

can Bankers asso-

ciation meeting in

Chicago. It was agreed that the

debt should be

pared during pros-

perous times when



Secretary Snyder

people are able to pay higher taxes, he asserted. In the matter of debt reduction, Snyder could present a proud ad-

have included 25,000 draft animals, 10,000 dairy cattle, 16,632 tons of seed, 74,918 tons of fertilizer, 5,000 tractors and numerous plows, harrows, binders and hand tools.

MEAT:

Dems Differ Heightening of the meat crisis found Democratic leaders at odds over the retention of controls, with President Truman calling for con-

tinuation of regulations and other party heads favoring a relaxation, if Declaring there was a shortage but no famine in meat, Mr. Truman looked to a fall run of grass-fed cat-

tle to relieve the nation-wide scarc-ity. Attributing the current shortage to heavy livestock marketings dur-ing the recent suspension of OPA, the President asserted that removal of controls now would add to diffi-

culties later. Mr. Truman spoke shortly after the Democratic national executive committee took cognizance of the meat situation and instructed Chairman Hannegan to discuss higher prices, decontrol or other remedial measures with government authorities. The committee's action came close upon Democratic House Leader McCormack's plea for a 60 day

suspension of meat control. Farm Prices

Warning farmers that agricul-tural prices bear an important relationship to the overall price strucderson declared that present ceil-ings appeared adequate for largeimmediate slash in taxes, Secretary of the Treasury Sny-der told the Amerscale production and few readjust-

ments are in the offing. "Increasing food and fiber prices mean increased wage demands and increasing price demands for man-ufactured goods," 'Anderson said. "Agricultural prices are basic in inflation trends.

Referring to higher livestock ceilings. Anderson stated that readjustments were made to encourage farmers to feed animals and thus increase the total supply of meat. ministration record. Between Feb. While marketings in the immediate future may remain low, he said, us

GRAHAM, N. C., THURSDAY, OCTOBER 10, 1946

LABOR: **Defy** Injunction Always jealous of its right to strike to enforce wage and other de-

mands, organized labor presented a united front against a county court's anti-strike injunction against the In-dependent Association of Employees of Duquesne Light company in Pittsburgh, Pa. In issuing the injunction, the three-judge court heeded the city

solicitor's plea to act in the public interest in preventing a costly power strike. Though the order later was dissolved when the solicitor declared that it had served to force a resumption of bargaining between the disputants, IAE members re-mained adamant about returning to work as long as it stayed in effect. Apprehensive of the no-strike and

no-picketing features of the injunction, AFL and CIO unions supported the IAE walkout. Laber charged that the court order was in violation of both the state and federal anti-injunction laws and there was no law requiring men to work against their wis

Truckers Idle

Trucks remained idle in New York City and pickets patroled ferry, bridge and tunnel approaches to prevent admission of motor freight as big operators continued to hold out against AFL teamsters demands

While smaller employers agreed to a proposal to pay the teamsters \$71.40 for a 40-hour week instead of the old \$64 for a 44-hour week, the big firms held fast to their offer for a \$3-a-week raise. They claimed 75 per cent of the trucks remained off the street and 10,000 men were idle.

Five New Jersey teamster locals co-operated with the embattled New York strikers in stopping freight movements into the city. Union stewards sought to tie up freight at starting points while pickets took up stations along strategic entrances into New York to guard against trucks slipping through

WAR PRODUCTION: Modern Miracle

Writing in the Infantry Journal, Troyer S. Anderson, historian of the war department, listed the fol-lowing accomplishments of American industry during World War II in supplying U. S. and Allied armies in the fight against the Axis.

●227,735 airplanes, including 67,-538 fighters, 22,491 transports, 30,980



87,235 heavy bombers and 16,028 medium bombers.

•585,556 artillery pieces, including 182,278 aircraft cannon, 103,894 mortars, 35,189 light field pieces and

880 heavy field weapons. •87,235 tanks, including 56,679 me-dium, 28,765 light and 1,791 heavy. •39,952,000,000 rounds of small arms ammunition, 283,067,000

rounds of field artillery, mortar and

rocket projectiles and 4,560,000 tons

This production record was all the

more miraculous inasmuch as U.S. industry virtually started from scratch, U.S. armament prior to

of aircraft bombs.



Memos to All Editors: The anti-Roosevelts are using this: A Republican (Chicago) paper's re-porter asked Bob Hannegan: "Who'll be your candidate in '48-Truman?" "Nope," Hannegan replied (don't forget this is an alleged joke), "not strong enough "The mublic appar-

strong enough. The public appar-ently no like." "Could it be Wallace?" pumped

"Hell, no! Can't take chances "Well," said the scribe, "if it ain't Truman or Wallace, who do you think it might be?"

"Oh," said Hannegan, "I dunno! There's plenty of time. We'll dig

"Oh, NO!" roared the Republi-crat, "not HIM!"

Prof. Manne Siegbahn's. trip here is for several confs with Einstein. He's Sweden's top atoman (collab-ber of Lise Meitner). . . The in-fluential members on Eisenhower's staff are for "complete remobiliza-tion." . . Dr. Paul Scheffer (see clips in morgue) was once chief of fazi spy ring in Russia, Now very active here. One of the top propa-gandists for "getting the U. S. into a war with Russia soon as possible." . . . When Field Marshal Montgom-ery was honor-guest (at the Barbi-

ery was honor-guest (at the Barbi-con-Plaza) a man, en route to the 30th floor, was hauled back into the elevator and made to identify himself before the law in the foyer. Said to be J. D. Rockefeller Jr.!

Add significant Russ - II. S. notes: The Russian purchasing commission in Washington (which numbers about 300 expert Soviet engineers and tech-nicians) is discharging its U. S. employees, preparatory to shut-ting down Jan. 1. That means, I'm told, the Russians do not expect to buy from us any more the way things stand now, etc.

Reminder: Great Britain and Russia signed a non-aggression treaty in 1941. Which side would British be on in event of conflict, considering treaties are pieces of papyrus? . . Big news expected from Puerto Rico during next few months. Break said to come be-tween Luis Munos Marin, president of the senate there and most power-ful political figure in islands—and Jesus Pinero, Truman's appointment for the governorship. . . . Cost of flict, considering treaties are pieces for the governorship. . . . Cost of atombs are down to a mere million each. That sounds expensive, but look at it this way: The entire civilized world can now be destroyed for less than the war cost the U.S., 70 billio

Reason Russians so cocky lately is they allegedly have cosmic ray bomb. Plan invit-ing Americans and other nations to a demonstration of the new weapon in their "war of nerves." ... Insiders unimpressed, claiming we have a weapon that makes the Atomb obsolete. . . . Senator Bob LaFollette may head a non-gov't committee to study all phases of modernizing the federal gov't. This new out-fit will be financed by wealthy citizens, some of whom held high gov't posts during the



By EDWARD EMERINE

When other rocks have cooled, it is granite that holds the heat of the sun after nightfall. When other sections go off on political or philosophical tangents, it is New England that retains the basic Puritan characteristics-thrift, the will to work, and individuality.

The first settlers in New Hampshire carried with them a King James Bible and a Puritan conscience. Fundamentally, through every vicissitude of progress New Hampshire has remained unchanged. The old influences still prevail. From the very beginning, however, New Hampshire folks were the merriest of the Puritans. They have held to the gospel of work, but the gospel of laughter has not been forgotten. They are genial, love a good story, have a quip or wise saw, and delight in antic ways. The infusion of French-Canadian blood as well as that of those re-cently come from Europe has not materialy changed the values of life in New Hampshire.

Puritan Standards Prevail.

Puritan Standards Prevail. Matters of morals and taste and government are still de-cided with Puritan standards. The appearance of the country, in its cleared land, is as the early settlers left it. From the top of its mountains down to the sea, New Hampshire is a varied land, but changeless and inspiring. No state is greater than its people. Men like Daniel Webster, Pres. Franklin Pieree, Salmon P. Chase and Thomas Balley Aldrich are not mere accidents. They, and many other famous men, came from the breeding and environment of New Hampshire and were molded by the traditions and influence of that state.

Two years before the Revolutionary war, John Sullivan, a young Dunham lawyer, and John Langdon, a wealthy merchant, were active patriots. In December, 1774, they seized Fort William and Mary at New Castle (present site of Fort William and Mary at New Castle (present site of Fort Constitution) and removed from it 100 barrels of powder, besides cannon and small arms. These munitions of war later were used against the British at the battle of Bunker Hill!

It is notable that three-fifths of the men who fought with the Colonial army at Bunker Hill were from New Hampshire, and men from that state were in every campaign of the war. Stark and his New Hampshire troops checked Burgoyne and paved the way for Gates' triumph over that ambitious British general at Sara-toga. Three weeks before the Continental congress agreed to the Declaration of Independence, the New

Mar

products,

Hampshire assembly adopted one of its own, thus making the first authoritative statement of purpose to cast off allegiance to the British crown.

New Hampshire was first set-tied in 1623, at Dover and Ports-

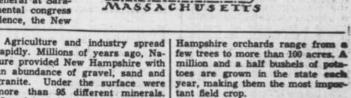


GOVERNOR . . . When Charles M. Dale, native of Minnesota, was installed as New Hampshire's governor on January 4, 1945, he became the first Westerner to become chief executive of a New England state.

rapidly. Millions of years ago, Na-ture provided New Hampshire with an abundance of gravel, sand and granite. Under the surface were more than 95 different minerals. Many large rivers had their sources. tant field crop. y large rivers had their sources in New Hampshire, and could be harnessed for power. There was plenty of timber and wild game. There was excellent soil, partic-ularly in the valleys of the Connecti-cut and Merrimack rivers. Grass was plentiful for livertock Fault

was plentiful for livestock. Fruit trees were easily grown. The cli-mate was healthful. The New Hampshire of today was built upon Hampshire of today was built upon these resources. Unique Industrialization. Even the industry of New Hamp-shire has its unique side. "Our craftsmen know what it is to live in a good place," is the state's boast. Laboring men never know the crowded living conditions which so often attend industrialization so often attend industrialization New Hampshire plants, mills and factories manufacture chemical products, electrical equipment, 修御社主 12前 leather goods, machinery, tools and scores of miscellaneous articles and products. "Made in New Hamp-shire" may mean anything from a

TOWN HALL . . . A classic en-ample of New England architec-ture is the town hall and church



....



PORTSHOUT

No. 36

28 and Sept. 1, the government had retired 14 billion dollars of its obli-

Next to debt reduction. Snyder declared the administration's second primary fiscal objective was a balanced budget. With the present level of taxes, the government actually will have a cash surplus of almost three billion dollars for the present fiscal year, but the accrediting of terminal leave bonds and other items payable in the future to the current budget will produce a paper deficit of two billion dollars.

FOREIGN RELIEF:

To Continue

End of the United Nations Relief and Rehabilitation administration does not portend termination of American relief to war-ravaged European countries, President Truman told congress in a report on operations of UNRRA for the second quarter of 1946.

Declaring that devastated coun-tries would need further assistance after UNRRA wound up its work early next year, Mr. Truman said that U. S. agencies were formulating plans for continuation of necessary aid. Poland, Byelorussia, the Ukraine and China were singled out as nations especially hit by the war and requiring further help.

UNRRA aid to Poland has been New ration had made a 111/2 million dolpointed toward redevelopment of the agricultural economy of the country, the President said. Shipments 1½ million. lar profit instead of approximately

of the record supply of feed crops in the coming months will assure adequate numbers of fattened livestock in 1947.

SHIPBUILDERS: Probe War Profits

year profit of \$8,782,863.

fice to include renegotiation and

taxes resulted in its estimate that

England Shipbuilding corpo-

in full.

Figures, figures and more figures featured the house merchant ma-rine committee's investigation of wartime shipbuilding profits, with these prominent facts emerging after the mathematical smoke, had

scratch, U. S. armament prior to 1940 consisting of only 2,966 air-planes, 8,975 artillery pieces, 329 tanks and correspondingly small quantities of other equipment. **RUSSIA:** On the Mend

cleared away: 1. Because of applying shipbuild-ing profits against losses of its Fon-Binding its wartime wounds, the great Russian bear is on the way to a laborious and painful economic recovery. While outside experts have asserted that it would take tana steel mill, Kaiser company showed a deficit of 13 million dollars on its wartime operations. An-other Kaiser-controlled company many years for the Soviets to get back on their feet, the masters in used shipbuilding profits to pay off the Kremlin are exerting every a 26 million dollar magnesium plant force to speed up recovery.

Effect of the strenuous efforts to 2. The government's general acrestore Russian industry is evident counting office's charge that Cali in progress reported in the war-ravfornia Shipbuilding corporation had realized a 44 million dollar profit aged Donets river basin, important prewar producing center. In the first six months of 1946, overall infailed to take into account funds re-captured by the U. S. through redustrial output averaged 43.8 per negotiation and taxes. After these reductions, the firm showed a fivecent of the 1940 level, with steel production at 40.4; coal, 44; pig iron, 40.2 and rolled metals, 39. 3. Failure of the accounting of-

As the district celebrated the third anniversary of its liberation from the Germans, Communist chieftains boasted that a large percentage of the 1,341 prewar industrial enter-prises had been partly rehabilitated.

N. Y. Novelette: The ABC network had a correspondent in Tokyo. His name, Joe Julian. . . . He went to Hiroshima to do a broadcast months after the atomb fell. . . . As Julian walked along rubble-strewn streets he met a man on a bike, who introduced himself. . . "I'm the Reverend Tanimoto," he said. . . . He was of great help to the broadcaster in getting material, ets. . . A year later Julian, (who is

also an actor) found himself jobless. . . Last week, while wandering about Radio city he was spotted by the director gf the John Hersey-Hiroshima broadcast. Julian was engaged to read one of the parts. ... It was the role of the stranger Joe met in Hiroshima-the Rev. Tanimoto!

The Late Watch: Elliott got 25 Gs for that mag series. . . . Truman (as we first hinted long ago) personally doesn't want to run again. If he does, they'll have to drag him via the draft. That explains why he is so "candid." . . . The White House is spreading happiness to the Germans in Germany and to the Republicans in America. . . . Our foreign policy is about as clear as the mud diplomats have been throw. ing at each other. . . . Too many American leaders are arguing about our foreign policy instead of explain-ing it.

mouth-just three years after the landing of the Pilgrims and seven years before Boston was founded. The first settlers were ermen, farmers and traders.

important agricultural enterprise in

used throughout the world.

New Hampshire. Milk, cream, butterfat, cattle and calves return a cash income of about ten million dollars a year. The apple is the chief commercial fruit, and New

sewing needle to a steam engine or

the heaviest foundry casting. Its wood products are without number. Its paper and paper products are

The dairy industry is the most

units so complete it seems nothing is lacking.

New Hampshire farmers do not "put all their eggs in one basket," or hold to one principal source of income. They hold to a combination of products and services calculated to return the largest income considering the largest income, considering the family skills, the soils and mar-ket opportunities. They look to-ward a year-around income-not to a single cash crop.

Lakes, mountains, seashore and a plendid climate have made New Hampshire famous for vacations and tours. White Mountain national forest

with its roads, trails, lakes and streams, lures thousands of people from every part of the United States each year. From bathing on the ocean beach to skiing through mountain snows, New Hampshire offers opportunity for recreation and sports

From colonial buildings at Portsmouth, Dartmouth college at Han-over, and Daniel Webster's birthof the Mountains, Lost River at Kinsman Notch and the cog railway at Mount Washington, New Hamp-shire offers everything for those who seek historical, recreational or inspirational travel.

"Every road that leads you out Makes you long to turn about, In New Hampshire."

PRETTY AS A PICTURE . . . The beauty of Mt. Chocorua has made this New Hampshire peak the most photographed mountain in America.

