U.S. Army Makes Mobility Keynote Of 1937 Program

To Replace Outmoded World Equipment With Lighter Instruments

Mechanized Units

Add Speedier Tanks, Armored Cars, Motorized Cavalry, Radio Units

intention of creating a force that program three-quarters complete. can move quickly, easily and efmobile armored cars and machine gun carriers, and mechanized cavalry units are replacing the old cumbersome, obsolete machinery of world war days.

Army officers are now working get funds for this modernization. received approval of a plan to now have in use. raise man power to 14,000 officers is now concentrating upon inprovement along mechanical lines. rifle-to replace the Springfieldbeen an advance in the efficiency riflemen. The new guns shoot now is in its second year-of a replacing obsolete and outdated they also are expensive.

sitated an appropriation of \$377,647,269 for 1937. The 1938 poses. appropriations are expected to approximate that figure.

To speed up its movement the general staff set as an objective brigade of two regiments, and organization of two regiments of tanks, seven armored car troops for use with the cavalry, 13 platoons of scout cars for use with and adoption of new weapons prothe cavalry, and seven companies of tanks to support infantry problem.

giment are being delivered, 75 zation of all field pieces of the

propriation bill; and one of the for high speed towage and increased the first speed towage and increased towage and increased towage and increased the first speed towage and increased towage and for the other regiment has been supplied.

Scout cars for 13 cavalry platoons have been provided and one of the seven armored car troops for the cavalry has been organized and equipped.

Each of the 15 tank companies in the National Guard also has been provided with one tank, and provision made to supply each with one more. Two more tanks for each National Guard unit are needed, however, officers said, to

provide the necessary training. The 1937 appropriations carried funds for armored cars, combat cars, machine gun carriers and ra-A turnover of the equipment of dio for one-half regiment of the United States army with the mechanized cavalry, making the

A detailed program for the ficiently is now in progress by army's motorization has been army officials. Modern transporta- worked out to provide automotive tion units, lighter tanks, more transportation for every arm and service where it has been proved advantageous.

An estimated 7,000 trucks, tractors, cars and motorcycles for the regular army and 5,000 for the National Guard are needed from with the national budget bureau to the \$1,000,000 provided this year. Approximately 725 vehicles were Since the general staff has already added to the 13,000 the regulars

The infantry's chief requireand 165,000 men by July, 1937, it ment, according to the rearming program, is a new semi-automatic Since the world war there has for each of the army's 45,000 of war instruments, and the army faster, hit harder, and are more satisfactory generally than the oldprojected five-year program-of fashioned rifles now carried, but

Toward the objective of 45,000 Maintenance of the army, plus the army now has only 3,450 and expenditures for the first of the has requested funds for manufacnew vehicles and weapons, neces- ture of a similar number to arm selected units for training pur

At present there also is only one master set of gauges, dies and jigs for manufacture of the new rifles at the Ordnance Arsenal. The army the mechanization of one cavalry will ask for funds to provide that

expensive equipment. Modernization of World War ar tillery, incorporating the newest developments and improvements, vides the artillery branch's major

The general staff, in its pro-The final light tanks for one re- gram, recommended the moderni anks were provided in the last ap- regular army and National Guard

"HAPPINESS can be

This year Congress provided \$665,000 for modifications in 14 batteries of 75 mm. guns to permit motor traction, longer range and greater traverse, and for 1937 appropriation funds were asked to modernize 14 more batteries, leaving 17 still to be improved.

Since the World War 75 mm. howitzers have grown in favor and the army has secured five batteries. The general staff has re

commended 41 more batteries. To permit batteries of 155 mm. howitzers to be moved by motors instead of horses the artillery is installing adapters on the last of its 16 batteries of that type gun.

A major improvement in antiaircraft defense has been the development of searchlights, sound detector and gun units. Two of the army's anti-aircraft regiments are supplied with the new equipment, and \$623,000 was requested to equip one more regiment. The three others are scheduled to be

equipped in the future. The general staff's five year program envisaged a gradual accumuation of ammunition in essential calibres to meet the needs of the army and National Guard for 39 days in active operations. By that time they figure production will begin to come.

Reserve ammunition - along with new and more weapons of less essential need-remains accomplishment of the future.

Kansas Newspaper Claims Roosevelt To Carry Kansas

The Wichita (Kansas) Eagle recently carried the following display advertisement sponsored by citizens of Kansas who believe that President Roosevelt will carry Governor Landon's home state in the coming election:

Roosevelt will carry Kansas because his agricultural policy has een the most constructive in the history of the industry. Farmers of Kansas, faced with low prices and then drought, were on the verge of bankruptcy. Many stood to lose their homes. Roosevelt made it his first business to aid them, with the result that all have been given a new lease on life, their farms have been saved from foreclosure, and they can now see heir way out of the black despair which enveloped them. Farmers of Kansas are for Roosevelt.

Because labor in Kansas is now employed. Roosevelt's various plans have put more men and wonen to work in Kansas than have been employed in years. Skilled and unskilled labor is now busy at iving wages and with decent hours. Labor in Kansas is for

Because business is better in Kansas. Small as well as large concerns are enjoying a volume of sales which insure a profit at the end of the year. Business is reapng the benefits of Roosevelts con-Kansas is largely for Roosevelt.

Because Roosevelt's bank policy, which makes the deposits of all banks secure, will bring the great Washington naval treaty almost leader many votes in the state. He has laid the foundation for a con- automatic termination of flee structive social security plan, the benefits of which have denied Kansas because of the failure of Governor Landon to cooperate with and London over the Japanese in the federal plan.

Because all walks of life in Kansas have benefited directly or indirectly from the many constructive and rehabilitation plans promulated by Franklin D. Roosevelt. And Kansas, knowing this, will see to it that he gets a rousing majority in this state in November.

Sea Island Fast **Becoming Extinct** In United States

Island cotton in the opinion of C. since pioneer days.

W. McSwain, stationed by the J. D. Chalk, State Game and

school of textiles.

Ten thousand bales of the valuable fibre, used in the manufacture of airplane fabrics, auto tire cords and fine dress goods, could be grown there annually, he concluded after a month-long survey of crop conditions and manufacture.

The deer population of the refuge has grown to 7,000, he explained. There are facilities for ing possibilities on the island.

Now doing cooperative work with Dean Thomas Nelson's textile school in cotton utilization, Mc-Swain, who is with the cotton marketing division of the Department of Agriculture, was loaned to the Puerto Rican Recon-struction Administration to carry

"There is a possibility of raising the finest types of Sea Island cotton in Puerto Rico," he said. "The small amount now grown there is superior to imported Egyptian cotton and any raised in the United States. Its fibre ranges in length from one and three. in length from one and three-quarters to two inches."

me almost extinct in the States after fifteen un-il years to eradicate the

Regular Drinkers Suffer Less Than Periodic Drunks

Fortified Bases Medical Authority Deplores Tendency Toward Drinking Hard Liquor

People who drink for a period and then go on the water wagon for a spell suffer more than regular drinkers, asserts a Chicago medical authority, Dr. Joseph A. Capps, professor of medicine at the University of Chicago. The irregular drinker is apt to develop loss of will power and confidence in himself which may eventually lead up to a mental breakdown while the chronic tippler is more prone to fall a victim to organic States is prepared to match any maladies such as cirrhosis of the

to dog the chronic tippler, who in-

In a declaration interpreted by for the steady drinker to stop many observers as an indirect drinking entirely," he declared to be warning to Japan not to disturb "Periodic drinkers are much more The

The doctor, an internal medicine authority, made it plain, however, "Fortifications are intended to that he did not advocate anyone into existence at the institution in answer fortifications. One menace becoming a steady drinker, as he 1913. criticized sharply the nation's drinking habit.

"Our danger is that we're be communication from the British coming a nation of hard liquor "The effect of drinking on our

I know of that can defend the use of liquor by young people.
"What we need is moderation

The modern generation is going in "If young people must drink, the

from hard liquor.' However, drinking may play legitimate part in the lives of per- W. Coates, Smithfield; animal hussons beyond middle age, the doctor bandry, J. S. Hollamon, Farmville; said.

specialist goes to show that a small amount of spirits late in life tends preserve the arteries.
"I'm for abstinence in all per-

sons until they reach the age of "You see," he smiled, "I'm over

N. C. State College In Agricultural Fair During Week

60 years myself"

College Station, Raleigh, Oct. 12.—Heralded as the higgest and best in history, the North Carolina State College Agricultural Fair

Planned by students in the School of Agriculture, the exhibits will be housed in the newly rebuilt east wing of the main exhibit hall. This section of the hall was destroyed by fire during fair week in 1934, and many of the students valuable displays were lost in the

the ten departments will base their exhibits is the way in which different departments of forestry and agriculture may be combined nefit the farmer.

The student fair, held annually by the State College School of Agriculture, is a direct outgrowth of the old corn show which came

Established by Prof. C. L. New-man, then head of the department of corn crops, the corn show was held on the campus each year undrinkers. Over a period of years, til 1928 when, at the suggestion of sion of the treaty pledge of Great this is going to mean a decline in M. E. Sherwin, it was formed into Britain, the United States, and the health and mental integrity of a fair association and consolidated with the N. C. State Fair.

Awards will be presented to the young people is to break down departments having the best ex-both their moral and morale. It hibits. Last year the horticulture also is making our highways more department captured first place dangerous. There is nothing that the forestry department was I know of that can defend the use second, and the animal husbandry exhibits ranked third.

H. B. Hunter, Charlotte, is president of the Agricultural Fair this year. Directors of the various agricultural departments are as sensible thing is to use mild drinks fellows: engineering, W. E. Gar-(beer and wines) and keep away rard, Durham; education, L. E. Overman, Raleigh; economics, H. G. Brown, Belcross; agronomy, L. "Work recently done by a Boston forestry, F. L. Woodard, Hayes

ville; horticulture, H. L. Brake, all Rocky Mount; poultry, J. N. B. Doar, of Green Thompson, Black Creek; and zoo-logy, J. F. Giles, Archdale. Mr. and Mrs. B

VISITORS EXPECTED

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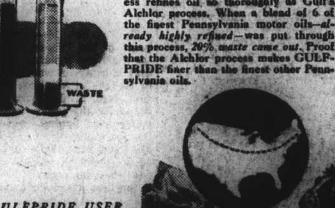
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U.S. Prepared To Increase Pacific

Expiration Of Treaty Limit-ing Fortifications Causes General Concern

Fear Japanese

United States Favors Retention Of Status Que: Will Arm If Necessary

Secretary of the Navy Swanson has served notice that the United nation in fortifying the Pacific.

The Washington naval treaty covering the building of naval bases to dog the chronic tippler, who in in the Pacific expires this year, and considerable apprehension has been felt about the possibility of greater activity by Japan in that re-

the Pacific "status quo," the Naval difficult to cure." Secretary told his regular press conference:

must be met by another menace." His statement was made while the state department studied a government proposing an exten-Japan not to build new fortifica- our country," he declared. tions or naval bases in certain of their Pacific possessions. Note Sent To Japan

The main proposal was sent by the British office to Japan. In London, diplomatic quarters

said Britain's move was prompted by uneasiness lest a competitive race to fortify Pacific insular naval bases develop from the approaching termination of the Washington treaty. The view was expressed that England sought to check Jananese strengthening of bases the Gulf of Tartary.

State department officials, in the absence of Secretary Hull, declined to discuss the probable contents said. of the American answer to the British proposal.

Secretary Swanson's declaration was generally accepted, however, as the navy's attitude that if Japan inaugurates a program of fortification of the north Pacific islands under her control, the United States must do likewise. "We'll have to wait and see what

happens," Swanson said. Wait For Congress He added that even if United States felt obliged to strengthen its own outlying forti-fications, nothing could be done until after the expiration of the treaty and Congress authorized

funds for such work. There were indications, however that prevailing opinion in both State and Navy departments favstructive policies. Business in ored a renewal of the status quo pledge if the three nations could reach an agreement.

Since Japan renounced the two years ago, thus bringing about limitation at the close of this year, there has been considerable uncertainty in both Washington tention with respect to the fortifi-

cation provision of the pact.
Article 19 of that accord, signed at the Washington arms conference in 1922, embodied a pledge on the part of the three governments to preserve the then existing status of fortifications and naval bases in their respective Pacific territories.

Great Deer Hunt Planned To Thin **Out Excess Game**

College Station, Raleigh, Oct.
5.—Puerto Rico, the United States' Southern insular possession, may become a valuable dosion, may become a valuable dohunt which will put to shame anything seen in the United States

federal Department of Agriculture at North Carolina State college's school of textiles.

J. D. Chain, State Commissioner. announced following a conference with U. S. Feresters that hunters. would be called up to "remove" s

> only 6,000. ACTUARIAL MATHEMATICIAN EXAMINATIONS ANNOUNCED

The United States Civil Service Commission has announced open competitive examinations for as-\$2,600 a year, and junior actuarial mathematician, \$2,000 a year, in the Railroad Retirement Board, and the Social Security Board.

Applicants must have had certain specified education and/or ex-

South Dakota, Nebraska ington, Minnesota, Ver