POOR DOCUMENT

THE EVENING TIMES AND STAR ST. JOHN, N. B. SATURDAY, JULY 14, 1917

Colossal War **Activity Of** United States

The progress of the United States' preparations to wage offensive warfare is not being reported in a detailed way. Some information on that point, says the Toronto Star, may not be amiss. A preliminary war budget of three billion dollars has been approved. A two-billion dollar bond issue has been over-subscribed by fifty per cent. One billion dollars in cash has been advanced to the other allied nations. A few days after the delevation of year ollars detilled. dollars in cash has been advanced to the other allied nations. A few days after the declaration of war a large flotilla of American destroyers with parent or supply vessels left for British waters. Temporarily the American Admiral Sims now is in charge of operations off the Irish coast. The allies also put Admiral Caperton with a squadron of Pacific coast cruisers in command of anti-submarine operations in the South Atlantic, the Franch and British warships there have been undergoing training with a view to officering the American expeditionary forces. At least 20,000 American troops have been landed in France. Ten million men have registered for military service. By the end of July the selective process will be completed, and 500,000 active troops and 126,000 reserve troops will be put into training. In addition to this the regular army has been increased from 100,000 to 150,000. The Marine Corps has been increased from 17,000 to nearly 80,000. The navy has been recruited from 60,000 up to 126,000. Nine regiments composed entirely of experienced railway men have been spent on orders for cannon, machine guns, and other war material. Hundreds of fast submarine non, machine guns, and other war ma-terial. Hundreds of fast submarine chasers are under construction, and a colossal merchant ship-building programme already is far advanced. Work is being rushed on the largest fleet of aircraft contemplated by any belligerent. The United States intends to render the allies in Europe invaluable help this year and to bring its military strength into play next year with overpowering effect. The biggest blunder Germany has made since she risked a conflict with Britain was her courting of the hostility of the United States.

MAMMY TO SIX HUNDRED

The Boast of Aunt Tempy Avery of

Nontreal sections of Asheville, N. C., stands the old cabin of Aunt Tempy Avery. Her front yard runs down to the paved street, and from her back door she commands a view of the farfamed Mount Pisgah and "the Rat" Many tempting offers have been received by the old Mammy for her valuable holding, but never has she wavered in her refusal. "My ole marster gave me dis home when he died," she would explain, "to be mine ontel I dies."

Nobody knows just the age of Mammy Tempy, though she unheaftatingly asserts that she is one hundred and six. It is said that she was a chattel of considerable value in 1840, when she was given as a wedding present to her "Young Mistis" from her "Ole Mistis." This new "mistis" and her children and children's children she served faithfully many a year. In all these and the later resars, when she "hired out," she cared for between five and

of absolute purity, high quality

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and delicious flavor.

Let the Chocolate Girl Fruit Jars and other Serve You Glassware can easily be kept immac-ulate with Buy Baker's Cocoa Old Dutch And remember, this cleanser MADE IN CANADA never harms your hands All of our products sold in Canada are made in Canada, in our mill at Montreal. There we utilize the results of our 136 years successful experience in the manufacture of cocoa to furnish you with good cocoa

British Labor And the War

The way in which organized labor in Great Britain has adjusted itself to the inescapable duties imposed upon the country by the war, makes an interestcountry by the war, makes an interestlng story as told by Sidney Webb in
lhe North American Review for June.

It will readily be recalled, says the
Toronto Star, how widespread the fear
was that trades unionism, being as
strong as it was, would make trouble
for the military authorities in taking
those measures which so serious a war made necessary. This fear hung over everything, and even when matters had got going fairly well, there was a recur-rence of the fear when it was found necessary to resort to conscription. But even that did not produce the dreaded

The explanation of it all is, we believe, to be found in the fact that real statesto be found in the fact that real states-manship was applied to the case. Where politicians would have falled, statesmen succeeded. Instead of regarding trades unionism as a force necessarily hostile to the purposes of government, and therefore to be either overborne or cir-cumvented, the strength of trades union-ism was conceded, the importance of the organization it possessed was recogniz-ed, and its co-operation was frankly ed, and its co-operation was frankly sought on terms favorable to both labor and the nation. Not only were the leaders of organized labor called into consulers of organized labor called into consultation in matters of policy in connection with the production of munitions and supplies, but co-operation went much farther than that, and the organizations, as such, were given a recognition which will make their position and public responsibility permanent. Nothing but the crisis of the war could have brought about so sane a relation between organized government. nized labor and organized government in Great Britain.

In his article mentions some of the respects in which they gave up their rules and customs in order to increase production. They laid aside all restriction of output; all limitation of the working day; all refusal to work overtime, at night or on Sunday; all objection to the introduction of labor-saving machinery; all resistance to the introduction to their trades of non-unionists, unapprenticed men, laborers, boys and even women; all opposition to the substitution of piece-work payments for hourly rates, and all reluctance to compete in or on the little front porch in the sunshine. She has many friends new and old, but her heart is with the ancient regime. Her hair is white now, her

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regime. Her hair is white now, her face seamed with wrinkles and her shoulders bent; but her eyes sparkle the cheerful ring of youth.—Christian Herald.

That they were not is one of Sir Rob called into conference and participation.

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Before you buy any car Investigate the Canadian Built Studebaker Car

VOUR car is probably the second most important investment you will ever make. FIRST—comes your home. THEN—your car. Before you buy that car stop and think. Are you going to be completely satisfied with it? Is it sure to be the comfortable car you want? Motor car comfort has been a thing of slow development. It means more than the physical ease of a fireside chair.

POWER is the first factor of automobile comfort. No man can be thoroughly comfortable in his car if he has to be continually pushing pedals and pulling levers. You want a car that will climb the hills and pull through mud and sand without appreciable effort; a car that will take you anywhere with a minimum shifting of gears.

The Studebaker FOUR has full 40 Horse Power — the Studebaker SIX has full 50 Horse Power. Both cars are built n Studebaker factories at Walkerville, Ontario. They are probably the most powerful cars of their weight on the market today.

ROADABILITY is a point of automobile comfort. You want an easy driving car, one that does not jump and sway and make you work to hold it in the road. The perfect balance of the Studebaker chassis, the basic design of which has been continually improved and refined over a period of four years, makes the Studebaker car one of the most roadable cars in the world. A Studebaker car drives straight as an arrow and has no tendency to jump or sway.

DEPENDABILITY is another point of automobile comfort. Studebaker uses the best vanadium steel in its chassis construction. Studebaker uses drop forgings wherever possible to add strength and lightness.

The use of high grade materials and of skilled, experienced labor makes for the mechanical perfection of Studebaker cars -which in turn makes for unusual durability.

is very large. A slight pressure on a Studebaker brake will bring you to a gentle halt, a stronger pressure will stop you within a few feet. Studebaker brakes are oversize—the area of braking surface

Think how it will add to your comfort to know that yours is a durable car with thoroughly dependable brakes.

ECONOMY is also a factor. It is always comfortable to know that your up-keep bills

Studebaker cars with all their power are very economical in their consumption of gasoline.

Studebaker owners frequently report from 8,000 to 10,000 miles on a single set of tires.

APPEARANCE. You can never be comfortable in a car that needs apology. Studebaker cars are big and handsome. Their finish of gunmetal gray with ivory striping makes them distinctive in appearance.

FINALLY there is the question of physical conven-

ience and comfort. The driver of a Studebaker car has everything at his finger tips. His hand falls naturally on the levers, the pedals may be adjusted to suit his individual requirements, electric starting and lighting switches are conveniently placed on the dash within easy reach of the driver; the starter pedal is directly

The front seats of Studebaker cars are individual and formfitting, adjustable forward and back to all leg lengths. The seat next the driver is reversible, its occupant may face the tonneau if desired. The tonneau doors are 211/2 inches wideeasy to enter or leave. The tonneau seat is 48 inches wide, the ideal width for three. There are two auxiliary seats under the tonneau seat for your convenience should you want to

All cushion work is of the best long curled hair mounted on resilient spiral springs.

All upholstery is of genuine, high grade hand buffed leather.

Each seat in a Studebaker car invites rest and relaxation. You certainly owe it to yourself to investigate the Studebaker car before coming to a decision as to what your car will be.

There will be no change in Studebaker models this year, but the increased cost of materials and labor may force Studebaker to make an advance in prices at any time without notice.

"Built in Studebaker Factories at Walkerville, Ont."

Four-Cylinder Models FOUR Roadster . \$1375 FOUR Touring Car . 1375 FOUR Landau Roadster 1635 FOUR Every-Weather Car 1675

The Lounsbury Co., Limited, Newcastle, N. B. J. Clark & Son, Limited, E. P. Dykeman, Local Manager, St. John, N. B.

SIX Touring Sedan .

Six-Cylinder Models

The Testing Time!



Russia Prospers

During the first eight months of Prohibition in Russia the Savings Banks reports show savings increased 5,000 per cent. (net).

Help to Enforce **Prohibition**

Permanent Prohibition in New Brunswick demands strict enforcement between now and the day when Prohibition may again be voted upon after the war. The whole task of enforcement must not be left to the officers of the law alone. Everyone should help. Eternal vigilance is the watchword.

In good time, when her hour of test arrived, New Brunswick banished the great Drink curse let us hope forever! After the war, in his turn, John Barleycorn is going to put New Brunswick to the test. Prohibition may again be voted Every bit of the enforcement and indifference is just so much ammunities for him to use against us. How does

WHEN the test of the world-conflagra-tion called for every ounce of strength

of destruction, one of John Barleycorn's greatest friends, Russia, was the first to abolish

the Traffic because it could not meet the test.

in every available man to stem the tide

Russia-

Some idea of the enormous effect of Prohibition is afforded by the wonderful example of Russia. In spite of the fact that millions of producers are in the army the savings of the people enormously increased. In 1912 and 1913 they were saving, per year, about \$20,000,000. In the first five months under Prohibition they saved \$60,000,000. In 1915 the banks took in \$265,000,000. For the first half of 1916, the Russian people saved \$300,000,000 !

The Dakotas—

Town and city population in South Dakota under License increased 168 per cent. in 20 years. In the Prohibition state of North Dakota it increased 494 per cent. ! In "dry" North Dakota, for the year 1909,

> manufactured goods. In the "wet" Dakota it required no less than 3,602—813 more men -to produce only \$17,870,000 worth of manufactured goods, or \$1,267,000 less! In 1890 commitments to Insane Asylums in 'dry' North Dakota were 40 persons per 100,-000 more than South Dakota. After twenty years of Prohibition they were forty less! And the Prohibition State began the period with

> only about half the population of its neighbor !

South Dakota has since adopted Prohibition.

2,789 men produced \$19,137,000 worth of

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