

## TO INVESTORS

THOSE WHO, FROM TIME TO TIME, HAVE FUNDS REQUIRING INVESTMENT MAY PURCHASE AT PAR

### DOMINION OF CANADA DEBENTURE STOCK

IN SUMS OF \$500 OR ANY MULTIPLE THEREOF.

Principal repayable 1st October, 1919.

Interest payable half-yearly, 1st April and 1st October by cheque (free of exchange at any chartered Bank in Canada) at the rate of five per cent per annum from the date of purchase.

Holders of this stock will have the privilege of surrendering at par and accrued interest, as the equivalent of cash, in payment of any allotment made under any future war loan issue in Canada other than an issue of Treasury Bills or other like short date security.

Proceeds of this stock are for war purposes only.

A commission of one-quarter of one per cent will be allowed to recognized bond and stock brokers on allotments made in respect of applications for this stock which bear their stamp.

For application forms apply to the Deputy Minister of Finance, Ottawa.

DEPARTMENT OF FINANCE, OTTAWA,  
OCTOBER 7th, 1916.



### The Only Standardized Tractor Design

IT may seem rather strong to say that Avery Tractors are the only make having a standardized design, but the facts clearly prove it. Avery Tractors are the only make built in five sizes (a size for every size farm) all having exactly the same design. There is practically no other make of tractor where there are more than two sizes of the same design. When the Avery Company builds one size tractor and after thoroughly testing it out, builds another size, and then another, and then another, until it has five sizes all of exactly the same design, it is unquestionable proof of the success of that design. This one fact, that Avery Tractors are the only make built in five sizes all of the same design, and that Avery Tractors are being sold by the thousands every year, is proof in itself that you get a tractor with the right design when you get an Avery.

Avery Tractors proved themselves to be

#### Genuine Kerosene Burners

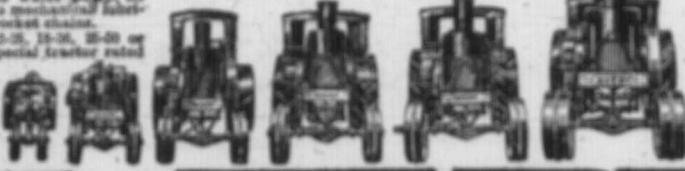
by burning kerosene through all of the eight National Tractor Demonstrations last year. Burning kerosene, however, is only one of the many features of Avery Tractors.

You get an opposed motor that is the most successful tractor motor built—a crankshaft so strong that no owner has ever broken one—removable inner cylinder walls, an exclusive feature of Avery Tractors—patented sliding frame and all spur gear transmission.

You get four ground wheels with two speeds and a double drive, not a single speed, single drive or three wheel construction—you get a tractor that has no intermediate gear or shaft, no counterweights on the crankshaft, no water pump, no fuel pump, no fan, no mechanical lubricator, no belt, no sprocket chain.

Regular sizes—5-15, 15-25, 25-35, 35-55 or 55-75 H. P.—and a special tractor rated at 5-10 H. P.

There's a size Avery Tractor and Plow to fit every size farm and a size Avery Tractor to fit every size run.



#### You Get Real Service After You Buy An Avery

You get a design that's so simple and strong that most men require few repairs and no help at all. The Avery design was so nearly correct at first that we have not had to spend time changing it, but have been able to put all our effort during the past five years on perfecting the original design. The Avery Company has its own Branch Houses located at convenient points where we carry large repair stocks and maintain a force of trained service men.

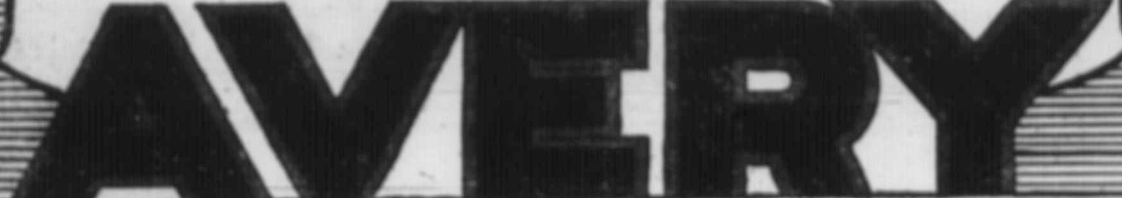
#### Learn Latest Tractor Farming Facts

You will find real information about tractor farming and about tractor design and construction in our new

1917 Catalog. Get ALL the Facts. Write for a free copy and name of the nearest Avery dealer.

#### Avery Company

2175 Iowa St., Peoria, Ill.  
Western Canadian Representatives:  
Canadian Avery Co. Ltd.  
Winnipeg and Regina



Tractors and Plows—6 Sizes—Fit Any Size Farm

nations of the world have the power to declare peace or war, then war will be forever abolished.

This and other kindred causes should be commented on, and leave one another in peace.

Yours,

OSCAR QUALLY.

Dacotah, Man.

#### FIFTY POUNDS BUTTER—7 DAYS

The world's record for butter production has again been broken. Segis Fayne Johanna, a Holstein-Friesian cow, owned by Oliver Cabana, Jr., a Buffalo business man, is the new world's champion, having produced in an official test the equivalent of 50.68 pounds of butter in one week. The test was conducted under the supervision of the New York State Agricultural College, and the cow's performance has been formally chronicled in the official records of the Holstein-Friesian Association of America.

Up to this time no other cow of any breed has been able to attain the fifty pound mark. Johanna's record for the seven consecutive days is equal to 50.68 pounds of butter, and she produced in the same time 730.8 pounds of milk. The average butter fat percentage was 5.547. The previous high record was made by a cow owned by M. J. Smiley, of Belle Fourche, S.D., and falls 3.91 pounds below the mark set by the new champion.

What the fifty pound mark really means can be realized from the fact that there are today only 15 cows in the world that, under official test, have managed to cross the forty pound mark. These are all Holstein-Friesians. The record of 46.772 pounds of butter previously obtained was regarded as a phenomenal one, and many leading breeders and authorities then believed the limit had been reached.

Segis Fayne Johanna was allowed to go dry three months before freshening, December 22 last. At this time she had run her weight up to 1,900 pounds. Her normal weight is 1,450 pounds. The test began on December 28, 1916. Previous to this test Segis Fayne Johanna had four 30 pound (the highest was 35 pounds) records to her credit.

The new record is a wonderful performance. It shows what breeding and special attention will do. Many men think there is danger in such performances, but they do not seem to have shown up in any marked degree yet. The trend of future world's records we venture to predict, however, will be more to long time tests and perhaps also to the inclusion of feed costs and general economical production.

#### Manitoba Farmers' Resolutions

Continued from Page 13

thing to keep the roads open for automobiles which couldn't get off when one met them. A resolution was passed asking for some legislative action on the matter.

The recent declaration of the unconstitutionality of the bill authorizing the initiative and referendum in Manitoba led to a resolution asking that this be taken to the Privy Council as soon as possible to officially ascertain whether it is unconstitutional and wherein so. If unconstitutional in detail then the province should correct this as quickly as possible and if in principle then the necessary steps be taken to finally make such available for government uses here.

A. E. Hill, Brandon, introduced a resolution asking that no more issues of war bonds be exempt from taxation. He said enormous allotments of these bonds were passing into the hands of powerful corporations who were thus securing exemption from taxation for their investments, something they had no right to secure. The resolution was heartily endorsed.

By an almost unanimous vote, Brandon was chosen for next year's convention.

Votes of thanks to practically everybody, including the railways and press were passed and the convention closed with the National Anthem.

When between three and four weeks old, the duckling often doubles its weight.

It requires about two and a half years to fully mature a duck.

February is the beginning of the laying season.