## 1918 stains :

January 9, 1918

NORTHERN

**CROWN BANK** 

HEAD OFFICE - WINNIPEG

Organized in Western Canada in 1905

Capital (Authorized) ......\$6,000,000

Capital (Paid Up) ......\$1,431,200

Rest and Undivided Profits \$848,554

LOANS ON GRAIN

We are prepared to make loans to responsible farmers on the security

of threshed grain or against bills

LOANS MADE AT ALL BRANCHES

Branches Throughout the West.

**INSURANCE BY MAIL** 

aire information

If you require information re-garding Life Insurance, but for any reason find it incon-venient to see an agent, you can complete the matter en-

Send your name, address, and date of birth to The Great-West Life, when in-teresting details of a suitable

policy will he sent by return of mail.

Remember-to "put off" Life Insurance merely means

extra cost when you do in-sure with a big risk in the

The Great-West Life **Assurance Company** 

Dept. "I" Head Office: WINNIPEG for a 1918 Desk Cales FREE ON REQUEST

The Weyburn Security Bank

Ohartered by Act of The Dominion Parliament

BEAD Weyburn, Sask.

Nineteen Branches in Saskatchewan

H. O. POWELL, General Manager

**GRESHAM LIFE** 

Estab. 1848. — Funds \$50,000,000. Low Premiums. — Liberal Policies. AGENTS WANTED Apply to Branch Office, Winnipeg

WHEN WRITING TO ADVERTISERS PLEASE MENTION THE GUIDE

THERE'S MONEY

FOR FARMERS

in selling

LIFE INSURANCE

One young farmer last year aver-aged over \$400 per month selling our Policies. Another averaged \$250 per month. J You can do likewise !

OUR POLICIES ARE EASY TO SELL

Enguire:

J. W. W. STEWART.

WINNIPEG

anaging Director MONARCH LIFE

SOCIETY

ASSURANCE

If you ree

tirely by mail.

of lading.

reading ilo any

LOAN h before the Houed that lication Those ap pely from the provbeen a that they tensively of nearly d to the high were public of to supply o required purposes ry libèral the Ioan er harvest

y Loan of had to be katchewan to be sus-

oans lay it e man who of the pro-n the newer farming 30 rith a little limit of its y hundreds, Saskstche rking to the ause of the

Loans ATTA the applica-d are giving nce to those at a definite production doing the at with good eduction loan orth the conwith money of the pro-to can afford he funds are t purpose be

# MULATES of one dollar the first day

production of

nulate in from erest is com per cent.

4 Years	Years
51.01 102.03 153.05 204.08 275.12 205.12 305.10 357.20 408.24 458.28 458.28 510.32 551.30 612.40 612.40 612.40 714.48 716.52 816.55 807.58 918.63 9918.63 918.63 918.63	04.74 129.50 194.205 256.00 328.87 453.34 518.12 582.90 647.66 7112.40 7112.40 7112.40 7112.40 7112.40 711.50 906.74 906.74 1.008.20 971.50 1.105.96 1.230.85 1.230.85

EY ORDERS

r has occasion y away to part-of the country. ment of interest insurance, and payments. To in this way, dequate system. nall amounts of and \$50 the the most con the

money orders is from three cents o the amount of ey are absolutely are lost in the THE GRAIN GROWERS' GUIDE

THE UNALLY OF

#### BANK OF COMMERCE REPORT

The financial statement of the Cana-dian Bank of Commerce, just issued, shows net profits for the year of \$2,637, 555. This is a gain of almost \$200,000 over 1916, and of \$285,000 over 1915. The chief items of the balance sheet for the past two years compare as follow:--

Balance brought forward	8 4411,802 2,439,415	\$ 802.318 2,617,555
Deductions	\$2,901,307	\$2,439,974
Diridends Tax on circulation Persolon Pund Petriotic fund donations Other combinitions Balance carried forward	\$1,500,000 147,288 50,000 21,700 802,210	

The bank's fiscal year ended on November 30th last, on whch date the assets were #344,000,000 greater than

in any previous year. The Canadian Bank of Commerce celebrated its fiftieth anniversary this year, having commenced husiness in 1867, the year of Confederation.

### BRITISH INSURANCE CO.'S

**DIVIDENDS** British insurance companies, which have had to meet the question of divi-dends since the war commenced three years ago, have not been numerous as such companies usually make distri-butions of profit every five years in-stead of annually. In the case of those companies which have had to meet it, the following, however, are the facts:---''15 companies 'passed' their divi-dends. DIVIDENDS dende

"13 companies cut down their scale of annual dividends.

"9 companies made no change in their dividend scales.

1 company, increased its dividend

scale. . "The conditions in Great Britain and the United States are, of course, very different, but these facts should be of interest to us all for this question must be met by all if the war lasts for even another year

#### WATER POWER OF CANADA

WATER POWER OF CANADA The first estimate of Canada's water powers was issued by the Commission of Conservation in 1911. Since then, it has conducted water power surveys of British Columbia, Alberta, Saskatche-wan and Manitoba, and has secured additional data on the powers in other provinces. It now submits the figures below as being the latest available:-----"Total pos. Developed

	*Total pos-	Developed
Province	sible h.p.	h.p.
Ontario	5,800,000	760,000
Quebec	6,000,000	640,000
Nova Scota	100,000	26,000
New Brunswick	300,000	15,000
Prince Ed. Island	3,000	500
Manitoba		76,000
Saskatchewan		10.
Alberta		* 33,000-
Northwest Ter		Nil
British Columbia	3,000,000	250,000
Youkon		, 12,700
Total for Canada	18,803,000	1,813,210

\*The figures in this column are given 'The figures in this column are given with much reserve since it is practi-cally impossible to arrive at exact amounts for any country. In addition to detailed surveys and flow records, such factors as artificial storage, ec-onomic head to be developed and kind of industry to be established all vary the estimates for each individual site.

SEED PURCHASING COMMISSION The rapid increase in areas under cereal crop in the prairie provinces has not been followed with an equiva-lent development of business organizalent development of business organiza-tions of capacity sufficient to meet the full requirements of good seed grain in years of partial crop failure cover-ing considerable areas. The immigra-tion branch of the department of the interior has for many years provided seed grain to homestenders on the basis of deferred payments and on occasions have extended that distribution to fariners who have been in need.

of deferred payments and on occasions have extended that distribution to farmers who have been in need. The condition of the wheat crop in southern Manitoba and south-eastern Saakatchewan, which had been severely attacked by rust during the summer of 1916, made it clear as early as the first of September that large quantities of aced wheat would have to be shipped into that area from Alberta, and a month later the Seed Durchasing Com-mission of the seed branch was estab-lished and at work in each of the three provinces. This arrangement provided that all farmers who were in need of financial support to procure their sup-plies of seed grain, should establish their claim to such support before the local governing hody in the municipality where they lived, which governing body would be expected to assume the re-sponsibility of financing their purchases, either directly or with the co-operation of their provincial covernments.

where they lived, which governing body would be expected to assume the re-monsibility of financing their purchases, either directly or with the co-operation of their provincial governments. The Seed Purchasing Commission, with headquarters at Regins, Bask, pro-ceeded in early October with the pur-chase of seed wheat, for which they were authorized to pay a premium over eurrent market prices amounting to not more than five cents per bushel. All of the seed purchased by the com-mission was subject to inspection on delivery at the Canadian government interior terminal elevators at Saskatoon. Moose Jaw or Calgary, in which all of the seed purchased was stored and cleaned for shipment Standards of quality of seed wheat, seed onts and seed barley were fixed by order-in-council and administered by the seed inspectors at each elevator. All of the seed grain purchased was bought sub-ject to being graded seed by under in-spectors at each elevator. All of the seed grain purchased was bought sub-ject to being graded seed by these men, over whom the Seed Purchasing Com-mission had no direct control. In ad-dition to inspecting the seed grain purchased, these seed inspectors issued certificates and caused to be separately binned all grain admitted to these ele-vators that was sufficiently clean and good to pass the seed grades. The Seed Purchasing Commission did not have a monopoly of the purchase and sale of grain for which seed certificates wero issued at these interior terminal eleva-tors. The commission did, however, han-dle, a sufficient quantity of seed grain to ensure an abundant supply at fair prices. The Commission purchased 629,000 bushels of seed wheat 308,000 hushels & prices.

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