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## The Chartered Banks. <br> The Bank of British North America.

Incorporated by Royal Charter.
The Court of Directors hereby give notice that an Interim Dividend, free of Income Tax, for the half-year ended 30th June last, of Thirty Shillings per Share, being at the rate of Six Per Cent per Annum, will be paid on the Sixth Day of October next, to the Proprietors of Shares registered in the Dominion of Canada
The Dividend will be payable at the rate of exchange current on the sixth day of October, 1911, to be fixed by the Managers.

No transfers can be made between the 22nd inst. inclusive. and the 5 th proximo inclusive, as the books must be closed during that period
By order of the Court
A. G. WALLIS. Secretary.

No. 5 Gracechurch Street, London, E.C 5th September, 1911.

## La Banque Nationale

Founded in 1860
Capital . . ............ \$2,000,000.00
Reserve Fund .... 1,300,000.00

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has given complete satiefiaction to all our patrons, as to rapidity, security and eoonomay. The public is invited to take advantage of it facilities.

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The Chartered Banks.

The Molsons Bank.

124th DIVIDEND.
The Shareholders of The Molsons Bank are hereby notified that a Dividend of TWO AND THREE-QUARTERS PER CENT (being at the rate of Eleven Per Cent per Annum) upon the capital stock has been declared for the current quarter, and that the same will be payable at the office of the Bank, in Montreal, and at the Branches, on and after the SECOND DAY OF OCTOBER NEXT, to Shareholders of record on 15th September. 1911.

THE ANNUA: GENERAL MEETING of the Shareholders of the Bank will be held at its banking house, in this city on MONDAY the 16 th of OCTOBER Next, at Three o'clock in the afternoon.

By the order of the Board,
JAMES ELLIO', General Manager

Montreal, 25th August, 1911.

## The Dominion Bank

## HEAD OFFICE-TORONTO .

E. B. Osler, M.P., President;
W. D. Matthews, Vice-PresideatCAPITAL $\$ 4,000,000$
$\$ 5,000,000$ RESTERVE .. .. $\qquad$ TOTAL ASSETS $\$ 62,500,000$

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This Branch issues Letters of Oredit and Drafts on all important poists in Canada, negotiates Bills sent for colleotion, makes telegraphic transfers, and transacts every description of banking business.
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A special department has been provided for the use of visitors and bear ers of our Letters of Credit.
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Robert Kilge
J.W.Flavelle,
A. Kingman,
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This Bank Banking Bus ters of Credi on Foreign C oelve for co

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The Chartered Banks.

## The Canadian Bank of Commerce

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INCORPORATED 1855.
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4,750 000 DIRECTORS:
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London, Eng.-The London City and Midland New York
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Union Bank ot Canada
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THIS BANK has 230 Branches in Canada; 5 in the Province of Quebec; 81 in Ontario; 39 in Manitoba; 58 in Saskatchewan; 39 in Alberta; and 6 in British Columbia, extending from Halifax to Prince Rupert, offers excel lent facilities for the transaction of all Banking business in these Provinces. Collections and correspondence are invited.
The Bank has Agents and Correspondents in all Cities of importance throughout Canada, the United States, the United Kingdom, the Continent of Europe, and the British Colonies.

THE STANDARD BANK OF CANADA.

## DIVIDEND No. 84.

NOTICE is hereby given that a Divj dend of THREE PER CENT for the current quarter ending the 31s. October, 1911, being at the rate of TWELVE PER CENT PLR ANNUM upon the Paid-up Capital Stock of this Bank has been declared, and that the same will be payable at the Head Office of the Bank and its Branches on and after WEDNESDAY, the lst of November, 1911, to Shareholders of record of the 20th October. 1911.
By Order of the Board,
GEORGE P. SCHOLFIELD.
General Manager.
Toronto, 26th September, 1911

The Chartered Banks.

## The Bank of Ottawa

ESTABLISHED 1874.

## Capital Paid Up, Rest

and Undivided Pro-
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\$7,517,938.85

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## Collections

 in Canada, the United States and ab:oad.
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CAPITAL and SURPLUS . 8 ,550,000 TOTAL ASSETS OVER $\$ 47,000,000$ TOTAL DEPOSITS OVER . $\$ 36,000,000$

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head orfice, toronto.
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J. A. M. ALLEY .. .. .. .. Asot. .. .. .. Secretary
P. SHERRIS .. .. .. .. .. .. .. .. In
J. L. WILLIS .. .. .. Auditor to the Boare

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| Avon, | Ottawa, | We blwoed, |
| Ayton, | Otterville, | W. Pt. Willa |
| ${ }^{\text {Braeton, }}$ | Owen Sound, | Winasor, |
| Bridgeburg, | Paisley, Ont | W'inona, |
| Brownsville, | Port Hope, | Wroder |
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| Burgessvil e | Putnam, | ALBERTA |
| Burlington, | Ridgetown, | Beiseker, |
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| Drayton, | St. Mary's, | Durmheller, |
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| Elmira, | Speneerville | Gleichen, |
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| Embrun, | Stoney COFelk, | Morrin |
| Fergus, | Stratiord, | $\cdots$ urson |
| Fort William, | Strathroy, | Eed Wi |
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| Guelph, | Tavistock | met |
| Haileybury, | Thamesford, | BABEATC'TAP |
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## The Chartered Banks.

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INCORPORATED IN 1869.
Capital Paid-up. . . . .. $\$ 6,200,000$
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E. L. PEASE, GEN. MANAGER

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## Eastern Townships Bank

QUAR'IERLY DIVIDEND No. 115.
NOIICE is hereby given that a Dividend at the rate of Nine Per Cent (9 p.c.) per annum upon the Paid-up Capital Stock of this Bank for the current quarter will be payable at the Head Office and Branches on and after the Second Day of October next

The Transfer Books will be closed from the 15th to the 30 th September, both days inclusive.

By order of the Board
J. MACKINNON,

General Manager.
Sherbrooke, 28th August, 1911.

Advertise in
THE JOURNAL OF
COMMERCE.

## The Chartered Banks.

## Bank of Hamilton

HEAD OFFLLE .. . . HAMILTON
Paid-up Capital .. .. .. .. \$2500,000 Reserve \& Undivided Profits. 2,827,140 Total Assets. DIRECTORS
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J. TURNBULL Oyrus A. Birge, Geo. Rut aneford. Gen. Man, Col. the Hon. J. S. Hendrie, C.V.O. O. O.


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| Ripley |  | SASKATC'WAll.


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| Beamsville, | Simco, | Abernethy, |
| Berlin, | Southampton, | Batleford, |
| Blyth, | Teeswater, | Belle Platine, |
| Brantiord, | Toronte | Brasrnlee, |



## The Imperial Bank.

OF CANADA.

NOTICE is hereby given that a Dividend at the rate of Twelve Per Cent (12 per cent) per Annum upon the paid-up Capital Stock of this Institution has been declared for the three months ending 31st Oct., 1911, and that the same will be payable at the head office and Branches on and after Wednesday, the 1- t Day of November next.
The transfer books will be closed from the 10 th to 31 st October, 1911, both days inclusive.

By Order of the Board.
D. R. WILKIE,

General Manager .
Toronto, 20th September, 1911.

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Capital Paid Up
$\$ 1,000,000.00$
Reserve.
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Used in factories of all kinds for hurried machine repairs
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COMMERCIAL SUMMARY
-This year to date 116,000 British emigrants have left for Canada.

- Sound travels through the air at the rate of about 13 miles a minute
-Two million dollars' worth of sugar is made into sweets every week in Englana.

Canada consumes more paper per head of population than any other country in the world
-A small quantity of rice or rolled oats can be put into the salt shaker to absorb the moisture

- Of the $\$ 50,000,000$ new stock of the American Telephone and Telegraph Co. cffered the shareholders, all but $\$ 300,000$ was subscribed for. Over 75 per cent was taken by old snareholders.
-Grand Trunk Railway traffic earnings from Sept. 15 to $21,1911, \$ 1,018.506$; 1910, $\$ 949,498$; increase, $\$ 69,008$.
-The total excise revenue of Canada during August was $\$ 1,676,053$, as against $\$ 1,508,690$ in August of last year.

Canadian Pacific Railway return of traffic earnings from Sept. 14 to $21,1911, \$ 2,218.000$; 1910, $\$ 2.029,000$; increase, $\$ 189.000$.
()nly 50 per cent of the cotton spindles of the United States have been in operation during the past three weeks, following a gencrally large curtailment wer since the year came in.

The taxation of Ireland, far from decreasing, has risen by nearly two millions a year. though the population has fallen efoo,o(1). The cost of home government has risen from $£ 1$ 4 s fid to 21 15s per head of population.

A permit has been taken out by the Imperial Bank of Caniada to build a twostorey brick branch bank building on the property at north west corner of Queen Street and Kings ton Road, Toronto, at a cost of $\$ 12.000$.

Wimipeg Electric's July net earnings are unofficially stat ed at $\$ 170,(643$, against $\$ 132,260$ in July. 1910. For seven monthe of the year the total net earnings amount to $\$ 1.096$, 226 as (ompared with $\$ 897,13$ ) a year ago.

The C.P.R. is considering the matter of establish ng a car ferry to connect the line at 'st. Joln, N.B., with the Dominion Athatio it acpuired recently at or near Digby. N.S The ferry would be adross the Bay of Fundy, some to miles

The foreinn tade of the l'nited states for August am ounted to $\mathbb{W}_{2} 20,068,627$. against $\$ 273,024.685$ for the same momth last gear. The falling off was largely in lines of raw imperts. comserfuent upon the trade depression across the boriler

The Kew Kealand Parliament has empowered the Govern mut to establish. in comjunction with Canada, a mail service between Auckland, New Kouth Wales and Vanconver. B.C., providing for the receipt and despatch of mails once in every four werks.

In rexponse to the dar food agitation in France, the govermment of that comber is about to establi-h cold storage warehomes in varions localitions. In the I nited states it is usmally hed that eod storage has a temdency towad the in rease of bimen.

I repert that the carentise of the I'nited states had decited that the organization of l's. steel was contrary to the Sherwan Inti Combing law, has sent that stock atumbling. nod immense sales of it have oesurved. The price hav fallen 15 per cent already

It is mon beowming evident that camada has hapested this year the largest crop of forage in it history. Infor tumately. there is no weres of stock to comsume it, and thous ands of toms of haly, straw. and coarse grain will be exported to fertilize ather combtrios

At its ammal moeting the Bank of Anstratasia decided to pay in dividends and bome 16 per cent upon its capital of $\$ 8000000$. beside paying $\$ 2.0000$ to the reserve fund, which
 It also carries forwad $\$ 80.000$ to next year's credit

Cobalt ore shipments in pounds for the week ending Sept. 22 were:--La Rose, 238,480; Nipissing, 151.000; Coniagas, 123. 1.00; Drummond. 120.000; Cobalt Townsite. 100,520; McKinleyDarrafh. 64.250; Kerr Lake. 60.870; Buffalo, 60.860; Cobalt Lake, 60.670: Right-of-way. 56.980; Trethewey, 56,980; Crown Reserve, 50,800: Temiskaming, 40.320.
-Advices from Shawnee, Oklahoma, state that the Southern cotton growers attending the National Farmers' Union unanimously agreed that this year's cotton crop should be sold during September and October at 14 cents per lb . and after that at 15 cents. In the New York futures market the price for September has been about 11.53 c and for October 11.42c.

Reports from the important textile fair at Nijni-Nivgorod, Russia, are not very satisfactory. The total sales are considerably behind those of the last fair, and the decrease is shared equally by woollen and cotton goods. The result of the fair will be very damaging to several small manufacturers of the textile trade, especially as this trade has of late been very weak and unprofitable
-Industrial accidents occurring to 23 industrial work people in Canada during the month of August. 1911, were reported to the Department of Labour. Of these 104, were fatal and 133 resulted in serious injuries. In addition six fatal accidents were reported as having taken place prior to the beginning of the month, information not having been received by the department before August, 1911

Net protits of tis 801 are shown by the Bank of British North Amerita for the half-year ending June 30. This includes $£ 1 \begin{aligned} & 1 / 201 \\ & \text { brought forward. The directors have declared }\end{aligned}$ an interim dividend of 30 s per share. leaving $\mathfrak{E 4 5}, 762$ to be carried forward. The drectors state that the guarantee for $\$ 200.000$ which they gave in connection with the liquidation of the Ontario Bank has now ceased to thgure in the balance sheet. No claim arose under the grarantee

The s'wiss watch industry passed through rarying vicissitudes in recent years. The period of greatest activity was attained in 19016, when the export values reached the record figure of $\$ 29.02 \mathrm{C} .49 .5$ Following the financial crisis of 1907 the industry suffered a serious depression. the export values for 1908 falling to $\$ 24$ 9.54.240 a decrease of $\$ 4.073 .25 .5$ as compared with 1906. There was a further decrease of orer \$100.00\% in 1909 as compared with the previous year.
-The U.S. Sugar Trust has issued a statement, which says: "The crop just harvested in Cuba shows a shortage of about 300.000 tons from the previous crop-a direct loss in our supplies, as these sugars come to the United States almost exclusively. Long continued heat and drought in Europe have so serionsly impaired the growing beet sugar crop of France, Germany and Austria that estimates of a reduction of from 1.000 .000 to 1.500000 tons or more-nearly one-fiftlo-in the supplies of Furope are generally made.

Silk exports from Canton in the season 1910-1911 amount ed to .33 .556 bales. of which $32 . \pi n 6$ were for Europe and 21.0 . 0 for America. These figures do not include exports destined for Bombay. In the previous season the total experts amounted to 46,414 hales, including $3.5,178$ for Europe, an: 11 . 2:33 for America. 'omparing the statistics for the two last seasons, it is seen that the growth in the exports of $1910-11$ is exclusively due to the increased supplies sent to Imerica. exports to Europr having fallen off. It may be added that the season just closed holds the record for the total export recorded.
-Following a conference between Sir William Mackenzie and the special committee of the Winnipeg City Council for the purpose of discussing certain details demanded by the solictors before drafting the agreement, the arranging of a basis of audit and ultımate purchase of the street railway has been agreed upon. General satisfaction is expressed by both parties interested. The proposed purchase involves the parment of some $\$ 24,000000$ for all the Mackenzie and Mann interests in Wimnipeg pertaining to the street railway, light, power and gas plants. The agreement cannot become law, however, until the ratepayers vote favourably.

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 be sold d after le price 11.42 c .-Less than a generation ago aluminum was little more than a curiosity. It was worth $\$ 13$ or more a pound, and its total production was less than 100 pounds a year, notwithstanding the fact that aluminum is the most abundant of all the metals in the earth's crust, of which aluminum oxide forms about 15 per cent. The great progress made in the industry is noted in the fact that a report on bauxite and aluminum for 1910 just published by the United States geological survey shows a consumption in the United Statees in that year of 47 , 734,000 pounds, valued at nearly $\$ 12,000000$. The price has thus dropped from $\$ 1$ an ounce to about 23 cents a pound.
-In order to avoid labour troubles among cotton makers, 16 is proposed to adopt Sir Char'es Macara's suggestion of a eo-operative Loard of arbitration. The Macara plan contemplates a body to be composed of ten leading employers and all equal number of prominent labour representatives, with the Comptroller-Gineral of the commercial, labour and statistical departments of the Board of Trade as Chairman. These men would form a panel from which an identical number from each side could be selected to deal with any disputes arising before work was actually stopped. The scheme has been quite freely discussed in Great Britain and very favourably commented upon

Apart from a general strike of coal miners in Alberta and Eastern British Columbia, which had continued since April, there was little disturbance of industry through strikes and lockouts in Canada during August. All the new disputes were of brief duration and none of them were of great magnitude. The number of trade disputes reported to have been in existence in Canada durng August was fourteen. a decrease of five, compared with July (including one July dispute only reported in August), and the same number as in August, 1910. About forty-five firms and 8,114 employees were involved in these d'sputes. twelve firms and 415 employees being involved in new disputes of the month. The loss of time to employees through trade disputes during August was approximately 203.200 working days, compared with a loss of 303.100 days in July. and 62.600 in August. 1910.

The Bell Telephone Company of Canada are about to cut a "melon." The company have decided to issue $\$ 2.200,000$ of nıw stock, giving shareholders one share of new for every tive slares now held. The new stock will be issued at par. This will make the paid-up capital of the company $\$ 1,0000000$. The company sent out this letter:-"At a meeting of the durectors held at the office of the company on the 13th day of september, 1911. acting under the powers conterred upon them by the stockholders at the special meeting held on the 2.2nd of Fehrtary, 1906, it was decided to increase the paid-up capital of the company from $\$ 12,500,000$ to $\$ 115,0000000$. Each stockho'der of record the 30th of September. 1911, is entitled to take at par, shares of the new stock in the proportion of one share for every five shares now held. Subscriptions will only be accepted for full shares."

Passenger earnings of the Montreal street kalway during August were $* 426,252$ against $\$ 382.818$ in 1910. an increas. of $\$ 43.434$. or 11.35 per cent. Miscellaneous earnings of $\$ 16$.$8 \pi$ bring the total earnings up to $\$ 443.107$. against $\$ 398.828$, an increase or $\$ 44279$, or 11.10 per cent. Operating expenses are $\$ 232,529$ against $\$ 216.314$, leaving net earnings of $\$ 210578$ against $\$ 182.514$, an increase of $\$ 28,064$. or 15.28 per cent. Total charges are $\$ 73.633$ against $\$ 65.743$, making the surplus $\$ 136944$ against $\$ 116.771$. an increase of $\$ 20.173$, an increase of 17.28 jer cent. For the eleven months to date. passenger earnings are $\$ 4.211,756$ against $\$ 3.78 .093$, an increase of $\$ 426663$, or 11.27 per cent. Total earnings are $\$ 4319,819$ against $\$ 3.889475$, an increase of $\$ 430,344$, or 11.06 per cent. Operating expenses are $\$ 2,478,725$ against $\$ 2.237,830$, an increase of $\$ 240.894$, or 10.76 per cent. leaving net parnings of $\$ 1.841 .094$ against $\$ 1.651 .644$ a advance of $\$ 81.159$ or 11.47 per cent. Total charges absorb $\$ 549,606$ against $\$ 485,290$, an increase of $\$ 64.317$ or 13.25 per cent. leaving a surplus of $\$ 1$, 291.487 against $\$ 1,166,355$, an increase of $\$ 125.132$, or 10.73 per cent.
-Twenty-eight cotton-manufacturing corporations located in Fall River which furnish reports of operations have declared dividends during the third quarter of the year. The total amount paid out is materially less than for the corresponding periods of any year since 1895. The aggregate of the amount distributed has been $\$ 309,617$, or an average of 1.11 per cent on the capital. Eight mills passed their dividends, thirteen declared at a smaller rate than in 1910 and the remainder maintained last year's percèntage. In 1910 the amount paid by thirty-five mills was $\$ 435,150$, or an average of 1.64 per cent. In 1909 the amount paid out was $\$ 411,125$, or an average 1.61 per cent. In 1908 it was $\$ 400,125$, or 1.50 per cent. In 1907 thirty-two mills paid out $\$ 664,850$, or 2.70 per cent on the capital. In 1906 thirty mills disbursed $\$ 367,275$, or 1.61 per cent. In 1905 the aggregate was $\$ 215,050$ or 0.99 per cent; in 1904. $\$ 150,750$, or an average of 0.70 per cent. In 1903 tnirty-one mills paid out an average of 1.44 per cent; in 1902 the average rate was 1.56 per cent. In 1901 the average percentage was $1: 12$ and in 1900 the average rate of distribution was 1.81 per cent.
-The paid up capital invested in the railways of the United Kingdom amounted in 1910 to £1318,515,000, having increased by slightly more than four millions sterling on the figures for 1900. The net earnings out of which aividends were paid amounted to $£ 47,356,000$, an increase of $£ 2,222$, 000 , or 4.9 per cent, on the year before. This was the net result of an increase in both receipts and expenditures. The traffic receipts. the highest on record, showed an increase of three and a half millions sterling. the amount being 114.2 million pounds of which $£ 522759,000$ came from passenger traftic and the remaining sixty-one and a half millions from goods. The number of passengers carried, exclusive of season ticket holders, was $1,306,729,000$. There was a large increase in the proportion of third-class passengers, chielly due perhaps to the action of the Great Western Railway in doing away with its second-class service on long distance trains. This would not account, however. for the total increase of 44000,000 in the number of third-class passengers. The freight receipts a train mile are the highest on record for 1910 . being about 95 pence, compared with about 71 pence for ten years previously. This is an increase of 34 per cent, during a period in which the train mileage increased 14 per cent, though the goods tonnage handled increased 21 per cent.
-Advices from Washington state:-That none of the large monopolistic combinations, which, in view of the standard Oil and Tobacco decisions, might be held to be doing business now in defiance of the sherman Anti-Irust law, need fear attack by the government if they are willing to submit to the Department of Justice plans of reorganization which in good faith bring about a competitive condition, is to-day the attitude of that department. That the work of oumining such plans and of satisfactorily showing their sufficiency must be assumed by the corporations interested also is the attitude of the department of which the Attorney-General is the chief. It is not believed by him that itois any part of the department's duties to point out to these corporations how they are to keep within the law. It is held that the decsion of the Supreme Court in the Oil and Tobacco cases is explicit enough to show the limitations within which big business can be done legally. To quote the language employed by the Attorney General in his speech at Battle Creek, Mich.. "the area of uncertainty in the law" has been greatly reduced and the meaning of the statute in its application to great monopolistic corporations made clear. This makes it necessary for those combinations to resolve themselves into a number of distinct, separate entities. no one of which shall be in itself a combination in restraint of trade, or threaten monopoly. How this shall be done is of course a separate problem in each case. Plans for reorganization must be such as the government may acquiesce in. The final approval, of course, is for the courts to make.
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its destiny in its own way, without accepting guidance from outside. We have done well so far. Amazing prosperity is ours now. Development is proceeding apace, without undue speculation. Our land is not being too rapidly filled the off-scourings of the older nations. Industries are growing up as they are needed. The home market is increasing almost "pari. passu" with the production. And there is more than one set of political leaders able to direct the destinies of Canada.

## REGULATING PRICES.

Prices actually received this month from commission merchants by country dealers, were 17 cents for good dairy butter, and 18 cents for eggs. At the same time this same dairy butter was retailing in the city for 28 cents, and the eggs at 26 cents. These are actual prices. The farmer received about 2 cents less.

A letter from an Edmonton farmer explains that his wheat brought him 58 cents this year. The Winnipeg quotation at the same time was 86 cents.
These are concrete instances, well worth attention in these days of expensive living. They may serve to remind readers, that the farmers must not receive all the blame for the high cost of the necessaries of life. Students of such matters tell us, that as a matter of fact, the grower receives less than 50 per cent of the ultimate cost of his produce to the consumer. It is almost absurd that it should be so in exporting countries, but it on all fours, with the assertion made in trade papers, that in the grocery business at any rate, retailing costs all the way from 18 to 35 per cent.
The rioting in France which has barely subsided yet over the high cost of living, has led to a determination by the Government to undertake some storage or other plans to prevent excessive charges. And it is likely that the governments of other countries will also have to pay attention to this same subject. The American Banker has an article upon the subject, which we reproduce for its general interest, as well as because of the fact that toward the end it adduces somewhat similar argumente to some with which Canadian electors were made familiar during the late electoral campaign. Says our contemporary :-
"From two distinguished persons-Judge Gary of the Steel Corporation and Attorney-General Wickers-ham-come suggestions that it may be found desirable and necessary that the Government shall regulate the prices of commodities. These suggestions doubtless have their origin in the not
uncommon belief that the law of supply and demand is no longer freely operative in regulating prices, but that prices are more or less arbitrarily controiled by the trusts or by agreements of various kinds. If this assumption were correct, much might be said in favour of the proposals of Judge Gary and Mr. Wicksham, for private combinations might be expected to fix prices in a way to enhance their own profits, while the Government might be expected to act more in behalf of the public interest.
And while such proposals are radical and even startling, they may nevertheless come to be regarded quite seriously in the not far distant future. Already the Government has taken in hand the regulation of railroad rates-that is, has fixed the prices which the railroads may charge for what they have to sell. While the justification of this course apparently lies in the nature of the case, it may not be found a very long step to the regulation of the price of coal and meat.
Transportation is a necessity of modern búsiness life, but certainly no more so than food and fuel. Again, transportation is bardly monopolized to the extent that the production of ineat and coal are.
The rise of prices will no doubi give birth to many new schemes for counteracting this tendency, and may cause an investigation of the whole problem of the cost of production and distribution of commodities.
The statement has been made that out of the prices paid for farm products the farmer gets but forty-six per cent, the remainder going for transportation and middlemen's profits. It is obvious that if the farmers, were realizing anything like the enormous prices paid for their commodities, people would not need any advice to go back to the land. They could not be restrained from going there. The fact appears to be that there is more profit in handling and distributing farm products than there is in growing them, and this explains, in part, why people rush to the city instead of remaining on the farm.

The suggestion for Governmental regulation of prices will introduce some new elements into politics. Presumably, everybody will want to vote for candidates who can promise the voter high prices for everything he has to sell, and low prices for everything he has to buy."
Some insight is given by this enquiry into the modus operandi of the departmental stores, and their effect upon prices generally. These establishments usually buy natural products as wholesalers, directly from the producers, or through their own agents. Their cost of selling including the whole burden of buildings, staff, delivery, etc., is generally set down at 40 per cent of their sales prices. This 40 per cent added to original cost sets their selling rate, and the retail rate generally. Other retailers buy through wholesalers or commission men, which brings up their rates to the same level. Whether goods could be sold for less money under modern conditions, is not clear. Probably not, for fine stores, telephone orders, and auto ${ }^{\text { }}$ deliveries are expensive, and are in universal request by customers.

## THE BANK STATEMENT.

The Bank Statement for August was later than usual in reaching us, no doubt on account of pressure of departmental work at election time. It presents some features that will be noted, but it has become evident that it does not reveal the state of affairs as they exist at the present moment, as we shall show.
The P'aid-up Capital has increased $\$ 1,090,000$, owing to the issue of new stock by some six Banks. This is accompanied by an increase in Reserve Funds, the premium paid for new stock issued being carried to this account. Both these items will increase as more instalments are paid for.

We now come to the interesting item of Circulation, which was on 31st August $\$ 90,636,000$, an increase during the month of $\$ 1,612,000$. Eliminating the $\$ 3$,000,000 shown as Capital of the Sovereign Bank it would appear that the Banks still had a leeway of some $\$ 10,000,000$ before the legal limit of circulation was reached, and yet we have seen here in Montreal within ten days after the date of the statement that the Banks here could no longer issue their own notes, and were unable to borrow from other Banks to anything like their requirements, being thus compelled to make as of Dominion *t notes, an nnpopular form of bill.

This was shown by many recipients at once mutilating them, alleging that there was danger of paying them out in mistake for $* 1$ notes. So greatly was the inconvenience felt that, about 10 th september, a premilln of $1-10$ th of 1 per cent, or $\$ 1$ per $\$ 1,000$, was offered for the use of $\$ 5$ notes. It is true that on 1st Octoler the Banks can issue their "Emergency" circulation, but that such inconvenience should exist for some three weeks is eridence enough that more latitude must be given to the Banks to enable them to meet the public requirements for circulation.
Deposits on Demand have decreased $\$ 5,862,000$, and those payable after notice show their usual steady grow th, being now 米5i5, 440,000 , an increase of nearly \$5,0010,000. The next feature worthy of notice is the derrease in C'all Loans outside Canada, which are $\$ 2$, 296:000 lower, although some Banks have increased their amounts mader this heading. In view of the requirements: for all kinds of Fall business, which have begnon to make themselves apparent, this item is likely to derrease
('all Loans in Canada have not, it is true, declined mull. l . but it would appear that some of the Banks are now requiring part of the money heretolore loaned in this way, and stock operators cannot look forward to plentiful money.
L'urrent Loans are now $\$ 73+, 683,000$, an increase of no less than $\$ 10,918,000$, and with the probable start up of business, which has been held up pending the elections, current discounts are likely to grow rapidy.

I moticeable feature in the statement is the transposit ion of some of the figures of the Sovereign Bank. Under the head of Liabilities, the amount of $\$ 3,95 \%, 456$ which was shown in the July statement as Loans from other Banks now appears as "Liabilities not included under foregoing heads," while in the Assets, what formerly figured as Overdue Debts of $\$ 3,935,978$ now appears under the head of "Other Assets."

Correspondingly the Loans to other Banks by the other institutions are much reduced, but not to the same amount.
With the change of Government the duty of framing and bringing before Parliament of an amended Bank Act is nominally in other hands, but in reality we may conclude that the work already done by the Bankers' Association and by expert officials will be taken as the basis of the new Act, so that no time need be lost. It will be a good thing to see this matter settled on a good foundation. The new Treasury Board will also be called on to decide the matter of the certificate to the new Banque Internationale, materials in connection with which are no doubt on fyle. The officers here of that Bank are all ready to start business the mòment the certificate is issued.
We subjoin the usual comparative table; the statement of each Bank respectively and comparatively will be found on subsequent pages of this number:-


## Liabilities.

| Notes in circulation .. . . .. 90,630,030 | 89,018,479 | 81,321,439 | $51,352,309$ |
| :---: | :---: | :---: | :---: |
| Due Dominion Government .. 5,256, | 4,803,400 | 8,283,168 | ,460,890 |
| Due Prov. Govts. .. .. .. 29,355,027 | 30,819,513 | 30,070,085 | 3,226,871. |
| Deposits on demand .. .. ..311,111,668 | 316,973,780 | 256,613,172 | 93,945,799 |
| Deposits after notice .. .. ..575,740,956 | 570,189,435 | 545,357,452 | 228,174,258 |
| Deposits outside Canada .. .. 71,840,723 | 73,120,807 | 78,815,399 | 29,788,014 |
| Loans from bks. | 3, 15 T , 4\% | 4,170,042 | 656,062 |
| Depts. on demand in Can. Uks. $7,167,142$ | 7,207,260 | 6,120,259 | 3,129,569 |
| Due agencies in U.K. .. .. 4,570,614 | 2,960,334 | 3,013,645 | 6,569,418 |
| Due agencies abroad .. .. .. 5,291,541 | 4,017,054 | 3,380,228 | 803,096 |
| Other liabilities .. .. .. .. 12,634,979 | $7,887,877$ | 12, 146,425 | 11,360,226 |
| Total liabilitits .. .. ..1,113,599,921 | 1,465, |  |  |


| ASSETS. |  |  |  |
| :---: | :---: | :---: | :---: |
| speric .. .. .. .. .. .. .. 36,5̄¢4,481 | $3 \overline{3}, 118,109$ | $28,686,4: 8$ | 11,537,697 |
| Dominion notes .. .. .. .. .. 84,885,482 | 84,400,035 | 77,215,840 | 20,01 5,696 |
| Deposits securing circulation - 5,794,076 | 5,544,274 | 1 | 2,568,918 |
| Notes \& cheques on other bks. 45,509,430 | 49,418,747 | 36,975, 704 | 11,016,915 |
| L'ns to other bis. in Can. sec. 1,748,951 | 3,877, 508 | 4,073,309 | 601,062 |
| Depts in demand in Can. bks. $7,601,458$ | 7,718,826 | 8,715,863 | 4,146,678 |
| Due from banks in U.K. .. $26,276,371$ | 23,729,69 | 27, 709,565 | $6,004,117$ |
| Due from foreign bks., etc. .. 32,250,268 | 32,682,6i4 | 35,901,657 | 19,832,953 |
| $1 \mathrm{om}$. | 11,073,348 | 11,996,717 | 11,469,877 |
| Can. municip. \& other pub secs (not Dominion) .. .. .. .. 22,386,095 |  | , | 42 |
| Railway and other secs. .. .. $60,217,32$ | 59,571,173 | 56,855,8.1 | 32,209,820 |
| Call lowns in Canada .. .. .. 65,106,110 | 65,339,288 | 60,427,->4 | 36,999,603 |
| Call loans outside (anada .. 101, 113,820 | 104,009,030 | 100,447,288 | 42,343,373 |
| Current loans in Canada. .. $734,683,962$ | 723,765,358 | 657,813,770 | 280,758,805 |
| Current loans outside Canada. 33,689,196 | 32,870,114 | 38,609,568 | 27,373,521 |
| Loans to Prov. Govts. .. .. 1,630,0\%4 | 1,358,829 ${ }^{\circ}$ | 1,873,053 | 2,082,121 |
| Overdue debts .. .. .. .. .. 3,733,439 | 7,670,020 | 7,698,055 | 2,110,695 |
| R. E. besides bk. premises .. 1,405,447 | 1,491,760 | 1,121,164 | 915,995 |
| Mortgages on real estate. .. 945,119 | 930,868 | 718,738 | 671,789 |
| Bank premises .. .. .. .. .. 29,124,919 | 28,660,844 | 23,816,639 | 6,599,883 |
| Other assets .. .. .. .. .. 15,860,940 | 12,2ī3,665 | 15,721,330 | 11,217,955 |
| Total asvets .. .. .. ..1,322,162,028 | ,101,042 | ,449,771 | 44,147,899 |


| L'ns to directors \& their firm 9,447,594 | 9,270, | 9,840,018 | 12,632,370 |
| :---: | :---: | :---: | :---: |
| Av. specie for month .. .. 36,374,645 | 35,842,113 | 28,188,509 | 11,745,203 |
| m. notes for month .. 84,832,294 | 83,055,913 | 74,921,383 | 20,035,361 |
| Grt'st circulation in month .. 94,334,041 | 93,273,205 | 84,684,449 | 51,748,208 |

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## TRUSTS IN THE UNITED STATES.

Mergers are not in themselves necessarily inimical to the public interests: On the contrary, they are viewed with distinct farour in some Eurcpean countries. Theoretically by cheapness of production, absence of unnecessary duplications, and lack of competition in the raw materials markets, as well as by the better terms obtainable from transport companies for large consignments, mergers or trusts should make for cheaper production.
Practically, however, in the United States public opinion has become decidedly opposed to the mergers. Magazines and newspapers have educated the people into the belief that short of original sin, all the evils the country endures have been due in some measure to them. Presidents Roosesvelt and Taft werc never more popular than when initiating legislation in opposition to them. The fact that thousands of sharebolders were pecuniarily interested in the stock of the mergers was not allowed to prevail against the popular feeling.

No doubt the excessively watered stock upon which dividends had to be paid before prices could be lowered was the great reason for the unpopularity of the U.S. Trusts. It was felt to be an imposilion that watered stocks should not only be realized upon, but actually made up in real value to a par level, out of profit prices charged for output. The judgment of the public was correct in opposing this, and again the old saying rang true "vox populi, vox dei."

If we stick to it that mergers are not wrong in themselves, qua mergers, we must therefore qualify our saying, by adding that mergers plus artificial increase, or watering of stock capital, are condemned generally, and righteously. Although we are presumptuous enough to say it is a clumsily conceived measure, the Sherman Anti-Trust law of the United States is doubtless aimed mainly at the objectionable feature in the mergers. From our point of view, the law leares far too great a discretionary power at the disposal of the administration in Washington. Nevertheless, its effect has been generally-though not always-good in that country. The judgments of the Supreme Court under it upon the Standard Oil, and American Tobarco Co. compelling their dissolution with their original component parts, met with much satisfacton, epoch making though they were. It has been announced that Attorney-General Wickersham intended to bring many important suits for the dissolution of other combinations, and in the case of the International Harrester Company he had decided to apply for the appointment of a receiver to wind up the affairs of the concern. The bill that had been prepared against the Harvester Company contained the statement that it controlled 95 per cent of the harvester machine business of the country, 75 per cent of the mower business, 50 per cent of the binder twine business and 30 per cent of the farm implements, and was a combination in restraint of fair trade. Alarmed by the preparations of the Department of Justice, and anticinating the sequel of costly proceedings, the Harvester Trust has now decided to dissolve and reorganize in harmony with the Supreme Court decision. This example will be
followed by other combinations, large and small, and even the U.S. Steel Trust, powerful as it is, may go the way of other combinations and be broken up into its component parts the same as the Standard Oil and American Tobaceo Company. This unexpected sequel of anti-trust agitation has brought about a regular flurry in the stock market quotations of Steel.

Obriously, this result has been promoted by the tendencies which prevade both Houses of Congress. The House of Representatives is controlled by the Democrats, and the Senate by the Democrats and insurgent Republicans, and so no abatement of the drastic provisions of the Sherman anti-trust law is $t_{0}$ be looked for from the present Congress. Any possible change in the law will be in the direction of greater severity:

Of necessity, the legal advisors of the various combinations are keeping a close watch on $W_{\text {ash }}$ hington, and their observations must afford little roon for encouragement. Under such conditions, there is no other way to keep out of trouble except to comply with the Supreme Court decisions, and dissolve or reorganize in harmony with the law, as now finally interpreted.
In the case of T.S. Steel, the interests are so large, and the individuals primarily affected so influential, that there is a quite common opinion that some plan short of speedy compulsory dissolution will be sought after by the Federal authorities.

That the destruction of U.S. Steel Corporation will give cheapersteel to the world, few beliere, for this is probally the most skiffully and economically managed of all the Trusts. But there is a strongly rooted opin. ion that the porer exercised by the steel magnates is too great to be wholesome for the country, and justice has been known to be over-loaded by a strongly popular ery. Republics are always peculiarly susceptible to "the reering of the public air." Especially is the Horatian opinion correct in a U.S. Presidential election year.

## BRENING TRADE INTESTMENTS.

It is but a fer years since our native breweries began bo see their way to a more economical method in the manner of making Beer in Canada and Lager beer all over the American continent. The success of the newer efforts, promoted by newly-arrived German makers, led some of the earlier manufacturers to merge their efforts in the direction of improvements or imitations of the better qualities of Beer, such as they had become accustomed to in their native countries, and which have since become popularized all over Europe and America. Giltedged securities, which after having long been regarded as first-class, had hegun to give their holders causes for anxiety, and doubts had begun to arise as to the wisdom of the scramble for "tied"" establishments, to secure which the breveries had increased their original capitals br means of debenture issues. It is true that most of these debentures were raised on favourable terms, but this fact only alleviated the position to a very slight extent when the licensed properties themselves depreciated. The years immediately preeding the South African NTar had been marked by a general activity of trade, in which the breweries participated, and at the same
time brewing materials had remained remarkably cheap. This prosperity made it easy to raise capital, and accordingly most of the old privately-owned breweries were turned into joint-stock companies with a generous capitalisation.

When, in the depression which followed the war, the rush for public-house property ceased, its value declined enormously, and a rise in the cost of brewing materials, together with a reduction in the consumption of beer, soon showed that the tied-house purchases would prove a disastrous bargain. Until, however, these two movements-the decline in consumption and the rise in the price of raw materials-had become patent to the public, the ill effects of the tied-house policy were obscured; for the question of the depreciation of their assets did not force itself upon the notice of brewery directors. Its ultimate consequences were predicted in the columns of the London papers.

The methods allopted in the old countries, especially in Great Britain and Ireland, were several steps in advance, a control over much of the licensed property being obtained by making the public-house keeper the brewers' debtor. Other properties were bought outright, or the houses were mortgaged to insurance compallies of lenders of a similar class. These mortgagees soon began to give some attention to the market value of licensed property, and when the margin of security was seen to be narrowing, the loans were frequently called in. The brewery companies could not meet this strain on their resolures, by calling in their loans $\boldsymbol{t}_{0}$ the public-houses, as that would mean the losses of the control of the honses in the few cases where temants were in a position to repay theloms. But the heary fall $\mathrm{i}_{\text {n l prefits led moreorless tollefanlting in interest to the }}$ brewers. The result was that the brewers took over the froperty, and their capital was lock in even less diguid form than previnusly

The state, then realizing the evil springing from the increased number of licenses, the abandonment of free honses, and the con version of the old-fashioned hostelries into meredrinking shops, tried to remedy the evil by reducing the number of lieenses, and also attempted to serchere for itself a larger share of the profits of the State-created monopoly, the brewing and sale of intoxicants. The Compensation Ict of 1904 recognised the vested interrest of the licencre in lis license, and provided for the payment of compensation on the extintion of a license. The Licensing Bill provided foll the extinction of all private ownership of licenses at the end of twenty-one years, but this Bill failed to berome law. The finance Act of 1909-10 revised the taration of the brewing trade by making the duty assussable on the barrelage instead of the fixed sum of む1 (杨) perannum for a license to brew. But it was orer the new taxes upon publichouses that the trade found caluse for anxiety. These were much heavier than formerly. heing one-half the annual value, thus falling heaviest upon the larger houses. The majority of ordinary houses are hardly affected, but the taxes, being aimed at the evil of "tied" houses, have hit those breweries which are loaded up with a mass of heavily depreciated pullif-house property. The taves have certainly rectuced the value of some houses, with the rosult that where they were carried at a capitalised
value out of proportion to their earning power, the breweries are faced with a further shrinkage in this proportion of their capital.

Individuals have not been affected alike, but have naturally suffered according to the extent they had pursued in an unsound policy. Those which, keeping free of the attempt to monopolise a district by means of "tied" houses, maintained the quality of their products, and so built up a valuable goodwill, have done well, the improvement in trade bringing with it a larger demand and consequently higher profits. The oihers, however, whose trade was previously declining, have gained but little from better general trade, and in their waterlogged state have gone from bad to worse. The following is a summary of the profits of a lepresentative group of breweries for two years:-


This shows the results of two years, but it will be seen that, generally, the companies which in 1909-10 were paying good rates of dividend have earned larger profits, while those who passed dividends before gave even smaller profits. Comparison of the results of the various companies is rendered practically useless by the different ways of arriving at the gross profits. Some show the amount written off for depreciation, others simply show the profits after deducting depreciation, bad debts, and all expenses. It is therefore impossible in these cases to say how far the a ppearance of the figures has been modified by the desire to put a good or a bad complexion on the results. In recent years the tendency has been to withhold dividends, and it is quite possible also that there may have been more conservatism in arriving at gross profits from which the finances of many concerns will have derived considerable benefit. Any useful purpose which this might have served is now past, and there are several satisfactory increases of dividend this year. The great firm of Guinness and Co. stands out as a monument of success. Its dividend is really at the rate of 33 per cent.for the capital has been doubled without raising more money by the capitalisation of past profits.

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Bass, Ratcliff and Gretton, and Watney, Combe, Reid have gross profits exceeding three-quarters of a million, but the capital of Watney, Combe is so great that nothing remaies this year for preferred or deferred ordinary shareholders. In this case and those of the Cannon Brewery and the City of London the evils of the tied house policy are intensified, as these are London firms, and their houses have cost them proportionately higher prices owing to the greater value of property in London. How large. a part of their capital is locked up in licensed houses and loans to publicans is shown by the following table, which analyses the bal-ance-sheets of the companies in the previous table:-

|  | Capital. |  | Licensed | Cash |
| :---: | :---: | :---: | :---: | :---: |
|  | Ord. and | Deb. and | Houses and | $\begin{aligned} & \text { and } \\ & \text { Invest- } \end{aligned}$ |
| Company. | Pret. | Loan. | Loans. | ments. |
| Arthur Guinness | 7,000,000 | 250,121 |  | ,115,812 |
| Barclay, Perkins | 730200 | 1,562,688 | 1,840673 | 205,711 |
| Bass, Rateliff \& (iret- |  | 1,920.000 | 1,165,726 | 7009788 |
| Bent's Brewery | 550,000 | 710,627 | 19,602 | 7,900 |
| Cannon Brewery | 2.350 .000 | 1.245,665 | 3.139846 | 67 6,65 |
| City of Lon. Brewery | 1500,570 | 800,000 | 1,926,184 | 96,32: |
| Chester's Brewery Co. | 313,030 | 398,312 |  | 34,117 |
| Groves \& Whatnall | 860,000 | 1,044,000 | 1,769,330 | 63,626 |
| Hoare and Co. | 752,500 | 945,000 | 195,174 | 42,151 |
| Manchester Brewry | 375,392 | 1,265,731 | 35,370 | 4,545 |
| Marston. Thompsoll \& |  |  |  |  |
| Evershed | 485.215 | 617.368 |  | 71913 |
| Mitche ls \& Butlers | 91175.5 | 906.553 |  | 350.844 |
| Parker's Burslem | 410,010 | 591,720 | . | 121,835 |
| Threefall's. | 922.420 | 1021,302 |  | 33,626 |
| Tamplin \& Sons. | 300.000 | 410.000 |  | 12,516 |
| Watney . Combe. Reid | 6.321 .763 | 5,780 000 | 1,380,327 | 511.816 |
| W'm. - Haneock | 545.010 | 229948 | 460,965 | 2,979 |
| W. B. Reid | 199.860 | 509,579 |  | 20838 |

Unfortunately the principle on which balance-sheets are prepared makes it impossible to present a clear statement of the position. Few companies show the actual amount at which gooclwillstands in their books. Some inchude their public-house property and loans to tenants with their brewing premises and plant. One cann of fail to be struckby the sum of more than $\$ 50$, $000 . \Theta 00$ in Watnes, Combe's balance-sheet, described as "brewery buildings, freeholds, leaseholds, copyholds, goodwill and utensils." The assets other than these amount to less than 12 millions, of which more than half consists of loans and interest, yet the company has $\$ 28.900,000$ of delienture stock and $\$ 31,608$, 800 of ordinary and preference stock. In Barclay, Perkin's and ( $0 . \therefore$ figures effect has been given to the reconstruction scheme, hy which more than ten millions was written off varions items, and the ordinary apitalput at 1 percent of its previous figure. Some of the other balance-shects require adjusting by methods equally drastic if profits in future are to bear any relation to the capital, and book values to come within measurable distance of realisable figures. Among the prosperous concerns Mitchell and Butler's profits show a substantial increase, and it has become necessary to extend the birewery buildings, which is expected to be done without increasing the capital. The company's reserve fund amounts to $\$ 3,250,000$, and the balancesheet is a strong one excent for the inclusion of threequarters of the assets under one item, land, breweries,
public-houses, and plant being grouped together. The profits, too, are shown after providing for depreciation, but the fact that the dividend of 15 per cent is event now covered by a margin of over $\$ 250,000$, shows that depreciation allowances in the past could not have been insufficient. A comparison of the last balance-sheet with that issued in $\mathbf{1} 906$ shows a decline of $\$ 850,000$ in the property account, while mortgages have dropped from $\$ 1,862,000$ to $\$ 945,000$. Gross profits were practically the same in 1906 , but net profits were rather lower, yet 18 per cent was paid and $\$ 150,000$ put to reserve. Mitchells and Butlers results are certainly the best of the medium-sized breweries, and better than many of the large ones, which either began with too much capital or increased it subsequently in order to secure licensed houses.
An investment adviser to one of the largest insurance companies once gave it as his opinion that brewery debentures were the most to be preferred of industrial securities! Many of the yields on the preference stocks, seemingly well covered, are attractive, but the investor who is on the look-out for bargains should pay much greater attention to the balance-sheets. The sound concerns have weathered a difficult period with ease, and for them there seems no reason to expect other than a prosperous future. Their prosperity, it is true, is based upon a monopoly, but it is a monopoly which will never be supplanted by free competition. The only danger lies in the fact that as the monopoly is State-given, there may be an increasing disposition on the part of the State to take it back again, either by direct or indirect means.

## CHILI INCREASING DU'IES

The British Board of Trade is in receipt, through the Foreign Office, of a copy and translation of a Bill framed by the Fin. ance Committee of the Chilean Chamber of Deputies, who propose to increase the Customs duties on goods imported into Chili, with the object of raising additional revenue. The Bill provides that goods which now pay $\overline{5}$ per cent, 15 per cent, 25 per cent, or 35 per cent on their official valuations shall pay an additional 5 per cent on those valuations; and that the specific duties levied on certain goods under Article 6 of the Tarifl Law of 23 rd December, 1897, shall be increased by 10 per cent. These additional duties are to remain in force for twenty-seven months. A duty of 5 per cent on the of ficial raluations is to be levied on goods-with a few exceptionswhich are now dutyfree under Article 7 of the Tariff Law ; also on yarms for use in manufactories of cotton tissues and machinery for such manufactories (of which the free importation for 2.5 vars was accorded by a Law of 1898), and on all ot her goods whichenjoy duty-free admission for stated periods by virtue of special laws. Merchandise imported through Punta Arenas is to pay a duty of 5 per cent, except in the case of goods which, in accordance with the present Bill, remain duty-free or subject to a duty of $21 / 2$ per cent. The duties mentioned in this paragraph are to be permanent. The stipulations respecting Customs duties contained in Government contracts are to remain in foree, notwithstanding the provisions of the present measure. It is further proposed that the foregoing tariff modifications shall take effect from the lst October next
Canada is somewhat interested in the matter, as our trade with Chili has amounted to $\$ 200,090$ for the first three months of the current fiscal year.

## BUSINESS DHFLCULI'LES

nfortunately our list this week contains the name of a large produce house whose bankruptey will involve widespread trouble in the country parts. Otherwise there is no thing of enpecial interest to benoted.
Last weck's failures in Canada were 27 compared with 18 for the corresponding week last year, only 7 of them being for anounts exceding ${ }^{2}, \mathbf{O H 0}$. Failures in the Luted states for the salle week were 212 , and 87 of them exceeded $\$ 0,000$.
In ontario the following have absigned:- Charles 4 . Pas coe, restanrant, Ottana; Mimnie Dale, millnery, Windsor; M. A. Kodman. grocer, New Toronto; E. W. Brewer, Port Arthur; II. J. Ianliorn, burilder, st. Thomas; IV. Bartlett and Son, inmulacturers of tents and alwimes, Toronto; IV, A. Falgar and ( $O$., cheese and eges. Ingersoll; 1. D). Simith, build er, Kinystoll.
The Itlantic Fish Supply Co., Limited, have assigned to IV. A. Colle. but no statement is on hand ats yet. This company was incorporated Narell 15th, 1911, with an authorized capital stuck of $\$ 25,000$ in 500 shares, of $\$ 50$ ceacli. Pro visimal directors were: James Edward Pennignton. Arthur if. Bakir. Condirey J. Artz, and camuel B. Bromse, and J. W. Oatis.

In (guebece the following hate also assigned: A. J. Scott, Mayog; J. I. ('ampeau, peneral it ore. Stratford centre; Mrs.
 letirr, ha rdware, Montreal ; John Mines, saloon-keeper, Mont real. 1 demand of assignment has been served mion J. It. 1) Aragon. groeer, Montrall: M. Fickler and fo.. dry goods. Ilontreal. and upon berich and 心anscartier. but ders. Montreal. (i. I'. smith, general store, bascons, has assigned rol mintarily. N. Roy and frere sall mill. Bealuef Junction, and Simon llanger, gelleral store. At. Altelaide de palos. have made a julicial assiqnoment.
T. Rurnelle and P. I. A. Herours. genmal st ore. Shawini gan, have assigned ondemand of \: Lamare with labilities of about $* 18$, onf and asmets around $\$ 23,0$ Ont .

Albert hathare, gencral store, St. Romain, has assyned at ter hating lieen serted with a demand of amigment. - pre pared statemont pacens his assets alt $\$ 3300$, and his labilities


I winding up order hats been issued in the case of the Ham jlton mout (o.. clothng man nufacturers. 332 West (raig Strept, Montral. The origillal demand was that of James Renwid, whose daimrencesilemb by notes to the a mount of fizull. wits filed. Than order wats issthed on consent of the directors of the company

Nipoleon (iarean, who is the registered winer of the Weest
 Dutrestre Nostatement of athirs hats bern received ats fet.

The Victoriaville Cabinet ('o.. Victoriatille. Que. . hats as signel on demand of the Fonderie de l'ietoriaville. with lia bilities of 綡sult. 'This business was started in 1909 by C Permalt, II. Gattin alled doseph cote. but they dissolved part nershipt the same gear. Per ranit and ('at on contiming. I April, 1910, this partureship was also disisolved and perault continum in partnership with 1. E. Bouchard

Joseph Ilemy lifaduer. of Montral. Woing businest muler the firm matheof, bradner and (o. firriers. hats consented
 of assets of liabilities has been filed as yet. the amome men tioned in the demand bemg $\$: 300$
The bad days of 10 of 1.5 years ago. when it was quite cus fomary for bastern Townships and other farmers to find themselves dome ont of the proture they had consmed to commission merelants in this city, we recalled by the failure of 7 . Neculloughand Co. The liabilties aresaid to involve \$2.50 Con. It is underst ond that the firm sperenated in cheese fintures on the English market. Oiving to the hot dry sea son, prices suddenly advancel 25 per cent. and Mectullongh and Co. fonm themeplues malle to meet their rales at a price which let them out of difficults. Prominent solicitors are engaged upon the case and it is hoped that some plan of continuing the husiness and making gool salvages for the un fortunate credit ors will be possible. The firm does one of
the largest commission businesses in Canada
In Manitoba: C. W. Herrell, drugs, Neepawa, nas assign ed.
In Alberta: Miss M. L. Frederick, millinery, Lalgary, has assigned.

## Fike RECORD

brantford Skating Arena on Waterloo Street, Brantford, Ont., the largeet of its kind in Nestern Ontario, was destroy. ed by fire sept. 2l. 't he fire spread $t_{0}$ a dozen houses which closed the rink in around the block, $t w_{0}$ of which were entire ly destroyed, and a half dozen others badiy seorched. In addition, two frame barns within the block also were destroy ed. Loss \$!5,000, partially insured
The orangerille casket factory, at Orangeville, ont., owned by the National Caskit Co. of Toronto, which has been vacant for some time. was completely destroyed by fire sept. 20 . Incendarism is suspected. The loss is estimated at $\$ 10,000$
The Standard Box Factory, Lennoxville, Que., was burned Saturday. Loss $\$ 20000$. with $\$ 0.00$ insurance.
Eight thousand gallons of oil in the yards of the Canada Oil ('o., 123 st. Ethemme street. Point st. Charles, were burned Saturday. Two steel tanks were ablaze, one of which was partly and the other wholly consumed by the flames. A large quantity of white lead and ot her stock in trade in the com pany's warehouse suffered damage. Loss $\$ 15.06 \mathrm{u}$.
The barn of A. B. Acciregor, about miles south-west of Daridson, Sask., was burned Sept. 19. The loss is about $\$ 1,300$;insurance $\$ 3.50$

The stable of A. Holland at 19 Jones Are. Toronto was burned caturday toget her with seven horses. Loss over $\$ 2$, 000 .

The big coal sheds of Nelson Ostrander, at Picton. Ont . with contents. were burned to the ground saturday. The loss will be $\$ 3.000$, with about half that insurance

Fire caused by boys playing with matches destroyed the barn of A. Pritchbucket at Harriston, ont.. Saturday.

The farm building of H. B. Stewart. Beebe. Mue., was burned saturday

For the third time the evaporat or owned by Mr. Blosdale, Delaware. Ont.. took fire, Monday, and this time was destroy ed. Loss. \$3.000; no insurance
The farmhonse and larn of H. Zimmerman, near (aalt, ont, was destroyed by fire Tues day

The cottage of A. F. Me. Michael, Sturge on Point. Ont. . was destroyed by fire Tuesday

Fire Wednestay in the stables of the Canaian Tra nsfer Co. adjoining Union Station. Toronto. did $\$ 2.600$ damage

A stable ocempied ly the Connell Coal and Wood ('o, in the rear of 324 King Street. East. Toronto, was damaded by fire Wednesday to extent of \$1.000

## IISURANCE NOTYS

Nell Jorsey collts have awarded damages of $\$ 20,000$ to a lad employed at the dock yads at Perth Ambor, whose hands werp ent off hy a car which ran owe theme
J. Schotield kowe has been elected Vice-President of the Aetna life ('o.

The Actuarial Society of America is to hold its fall meet ing on the $1-2$ th and 13 th of next month at lartford. Com George King. a well-known actuary of London. Eng., is to be present, as is also T. B. Marauley, of this city, J. K. Gore. actuary of the Prudential Life, and other well nown insur aner men

Mr. J. .f. Durance. who has been associated with the General Aectident insilrance Co.. of Canada. for four and a half years; has been appointed manager for canata. in suc. ression to Mr. C. Norie Miller, who has left for Philadelphia o act as joint manager of the I'nited states branch. Mr. Norie-Miller has been made a director of the Canadian com peny.

## MONTREALIS FINANCES.

The annual report of Mr. Wm. Robb, City Treasurer, given out Wednesday, shows that the value of property extmpted from taxation in the city has risen from $\$ 68,000,000$, at the end of 1909 to $\$ 109,000,000$ at the end of 1910 . This is made up of the labour valuation of $\$ 19,000,000$, a genesal augmentation in value of $\$ 16,000,000$ and farm lands placed at $\$ 0,000$, 000.

The debt of the city increased from $\$ 36278,025$ at the first of 1910 to $\$ 46,808,533$; less redemptions of $\$ 240,000$ making the net total $\$ 46,568,853$. Idded, to this is the $p^{2}, 000,000$ of working capital, making the grand total, $\$ 48$, , 68,853 . The annual cost of interest and sinking fund is $\$ 2,163,000$

Thetotal transactions for the year. including a balance of $\$ 580.782 .46$ brought over from 1909 , show a total of $\$ 16,223$, 393.04, including revenue of $\$ 6.615,501.58$ for 1910 , and loans and floating debts of $\$ 9,026,909.06$ for the same period on the debit side of the ledger. On the credit side are disbursements of $\$ 6,840,480.83$, from the revenue, and of $\$ 8.890,505.97$ for loan and floating debts. The cash balance carried to 1911 was $\$ 492.406 .24$.
The unused borrowing power of the City on last year's statement is 9.045 .000 , and this will be considerably increased when the new assessment rolls are compiled.

## IN:SURANCE AGAINST STRIKE:

In connection with the proposals which are now being moot ed in (ireat Britain to secure employers against losses caused by strikes, it is interesung to note says the Chronicle, the course which has been adopted in Finland. The finnish employers have formed a company to carry on this form of insurance, with the object of protecting its members against losses calused by total or partial cessation of labour, whether the cause be strike or lockout. The insurance can be effected in two ways (a) for a sum fixed by the amount of the ordinary working expenses, and 6 per cent interest per annum upon the varue of stocks of raw material, of half-finished. and. in some cases. of finished goods, or (b) if per cent of the calculated annual value of production. Ordinary working expenses comprise the expenses necessary for the working of the concern. salaries to the directors. office clerks, technical staff. and other permanently engaged workers, besides the keep of horses. rent of premises, etc., further, premiums for fire and other kinds of insurance, and finally, rates and taxes. The compensation is calculated in accordance with the actual expendture entailed during the periot work is stopnoth. When stoppages of work extend over three days, members atrected 1 y the stoppages are entitled to compensation. provisted that their attitude in the dispute has been sanctioned. The compensation is as folows:- When the insurance is of fe -ted arcord ing to the first of the above-mentioned mithods. comajemation at tintalstoppate of work is paid upon tile amount of the insured sum proportionate to thr duration of the stoppage. At partial st oppage of work, compenst on is paid in poportion to the extent and nature of the toppage. IV hen the insurance is effected umber the serond methot comperation is paid equal to such aportion of the insured amonent as is represented by the reduced value of prodution. Th "ompanys members pay an annual premiun whech is a alalenated perentage of the insured amoment and a guarante is paid on joinng which amounts to twice the amount of the prepiilum. Addit:onal guarantee obligations mar arise under ee:tuin conditions, and the members are responsible for the oluigation of the company up to the extent of these amounts.

We call the attention of our readers to the advertisement else where in this issue of Mr. Davio Burke. who has oipened an office in the Lake of Woods Building. and will conduct a general insurance business. He has been appoixited nile of the apecial agents of the North British and Mercantile Insurance (o. Mr. Burke's long experience in the insurance business should influence quite a clientele to him.

The august market circular of Spencer Trask and Co., of New York, discusses the dominant phase of present 'politics, that of investigations, saying in part:-

We are far from questioning the propriety of many of these investigations, but what we should like to know is what, in the last analysis, is their motive? If the Government has set itself to punish every individual or corporation who dares come to an agreem, nt orer prices with a rival, or, put in another way, if the covernment ingists on forcing competit.on between individuals or corporations whether they will it or not, thell it would he well to know how far the law demands that this competition go. Is it to be just a nice, polite rivalry, such as exists between two gent,emen who meet in a bloodless duel and then consider their honour satisfied, or will the Government force these rivals into such a bloody battle that the field will be strewn with wrecks and even the rictor left in an exhausted condition? We feel that these are points which many of those politicians who talk so glibiy of "busting the trusts" should seriously consider.
Fortunately the public seems to be realizing that these inrestigations are being made more particularly for the purpose of satisfying political exigencies and is coming to the conclusion that the revelations of corporate malteasance dating back to years ago reflects past rather than present conditions. so that it is less realy to take fright and sell out security holdings. This is not only evident from the most casual observation. but is proved beyond question by the steady and notable increase in the shareholders' list of practically every one of our large railroad and industrial corporations. As this morement increases and as large individual holdings give place to the "odd lot" buyer, the tendency will be towards de-popularizing the "trust busting" movement. and will at the same time lead to a more ethical conception of business conduct. and the rights of competitors.

Powerful corporations that engage in business in a community with an aim of driving the small producer to the wall receired a body blow in the decision handed down by the Iowa supreme ('ourt Friday last. The decision of Judge Jesse A. Niller in the Polk county district court giving the Crystal Oil co. 46,100 damages from the standard Oil Co. for alleged unfair competition was reversed by the supreme Court on technical grounds. Inder the ruling of the Supreme Court the Crystal Oil Co's attorneys will begin a new trial for higher damages. It was the practice of the Crystal Co. to furnish their customers with green cards, which the customers displayed when they desired oil. Judge Miller held that the display of the greell card was an order for business and that a rival company was acting unlawfully when it visited the owners of the green card and tried to sell goods. The Supreme Court held that the display of the card is not an order for business, but it is beyond the limits of lawful competition for a rival company to at tempt to fill the order desiren by the uisplay of the card.
-The issue of Canadian gold coins, which will be made in the colurge of a few weeks, will bear King George's head on one side, and on the other the Canadian coat-of-arms. The dies are now on the way from England, and coining will be commenced as soon as they arrive in the (apital. The designs for the fire and ten dollar pieces are practically the same. The five will be generally known as a "George." and a tell as a "Double George."
-The annual meeting of the Canadian lighlit Co. was held on the 2 lst inst, and the report of vicepresident E. A. Robert was duly read and accepted. The report was considered most satisfactory in every way. The old board of directors was re-elected and the name of Mr. John M. Melntyre added to the list. The following are the directors for the ensuing year: F. H. Wilson. president; E. A. Robert, vice-president; Na thaniel Curry, Hon. J. M. Wilson. J. W. MeConnell. George Foster, K.C.: W'm. C. Finley, R. N. Smyth and Fred I. Shaw.

## CONCRETE WORK IN WINTER.

In constuction work the winter is no longer feared, as it once was, says an exchange, and the principal reason is the substitution of Portland cement mortar and concrete. Lime mortar will not set up in the presence of moisture, but must have plenty of air, from which it extracts carbondioxide, waich converts the calcium hydroxide into a crystanzed cal cium carbonate. When the outer layers of lime mortar har den, the silica in the sand combines with some of the mortar, and binds the whole mass more firmly together, thus shutting out air from the interior. It is stateu on good authority that thick walls, several hundred years old, when torn down were found to contain soft lime mortar in the interior, and this hardend after exposure. Water by shutting off a supply of air to we lime mortar, prevents a proper hardening. If lime mortar is used in winter weather the water evapor ates but is held in the mortar until it freezes and thaws upon the approach of warm weather, thus endangering the stability 0 the work.
To do good work in winter weather with cement mortar or concrete requires only the exercise of judgment and common sense. The initial set of Portland cemen't mortar may occur within from one-half to one hour. It is only necessary to protect it for a couple of hours against freezing in order to get good work. Portland cement in setting rises considerably in temperature, and if the large amounts of water, sand and aggregate do not cool it off too much, the concrete will not freeze. The water, sand and aggregate should be heated to about the tomperature to which Portland cement rises during the period of setting and thereliny hold it at the proper setting temperature until the set is acquired.
Freazing does not injure cement mortar or concrete. The injury is done during the thawing. .. hen freezing begins the setting stops, and is resumed 'when thawing begins. 't hawing causes expansion and a coonsequent separation of the materials composing the concrete. or mortar, so that each aggregation of piecess sets alone. and not in the mass. the concrete is therefore "crumbly." although it is all properly set. A concrete footing heavily loaded may freeze, and yet become proper concrete after a thaw, because the weight which holds up compresses it and prevents the expansion caused by thawing to separate the particles. In fact the weight may be great enough to set up a slight heat and hasten the thawing process.
Salt was once used by concrete workers, but it is seldom used to day. More than ten per cent of salt is harmful to the concrete, as it affects the setting, and an excess of salt is certain to leak out and show on the surface of the concrete. Occasionally, however, it may be used 'when the fall in temperature is expected to be slight, and the amount of work is too small to warrant much expense in heating appliances. The principle is to hold the temperature until the danger is pist. The freczing point is 32 degrecs $F$., and when concrete work is done when the temperature is below the freez ing point precautions maye the taken. Sometimes the temperature may be above freczing at the time the concrete is deposited. but it is feared there will be a drop hefore setting is completed. The rule for using salt, the in, is as follows:substract the temperature, which is expected. from freezing temperature, and the remainder gives the per cent by weight of salt to use in the mixing water.
When there is enougl work to warrant the installation of apparatus it is best to warm the materiais. Any degree of heat which would make the materials uneomfortable to the bare hand will harm cement. The water must not be brought to the boiling point. but should ibe held at a temperature not exceeding 120 degreess.
Sections of old smoke stacks or pipes about 1 ft . in dia meter make good heating stoves for sand and aggregates The pipes are laid on the ground and a fire built in them. It is pushed through and fed from one end so that the ashes are finally discharged at the far end the smoke and flames passing the length of the pipe and completely twarming it. The sand is placed over one pipe and the aggregates over the other, the workmen shovelling into whelbarrows only the
dried materials resting directly against the hot pipe. No sand or aggregate should be used that contains frozen lumps or ice.
Over the end at which the fire is tbuns and maintained, there should be placed a metal tank containing water, from which it is dipped by buckets. Sometimes two barrels are llaced a few feet apart, and connected near the top by a si raight piece of pipe. About 1 ft . above the bottom another pipe enters the two barrels; the middle of this pipe is a coil sbout lft . in diameter, with three or four turns. Thus between the barrels near the bottom is a coil of pipe with the en ls terminating in the barrels. The pipes should be placed :o that the coil at the bottom 'will receive water from one barel a ferv anches lower than it delivers it into the other. TYe top straight connecting point is also on a slope so that it enters the frst barrel at a slightly lower point than one at which it !eaves the second barrel. Both barrels are filled with water and a fire built under the coil. A circulation immediately begins when the warmed water rises and forces it wrough the upper pipe into the first barrel.

Heating concrete or cement mortar causes it to set-up rapidly, taerefore care must be taken that the heating is not carried too far, or the concrete may set in the wheelbarrow in being transported a distance of only 50 ft . Use as little water as possible to make the concrete stiff. This will call for more tamping than is customary when consideraule water is used with a pasty or sloppy concrete.

TRADE OF MEXICO.
The following statistics of the trade and foreign shipping of the Republic during the fiscal years ended June 30, 1909 and 1910, have been published by the Mexican Ministry of Fin-ance:-


## ENGLANDS TRADE FAILURES.

As a Wiite Paper, the twenty eighth general annual refort by the Board of Trade, under Section 131 of the Bankriptey Act. 1883, has just been issued. The Inspector-lieneral on Bankruptcy (J. E. Willis) states that the number of failures under the bankruptey acts last year was the smallest since 1884. but, owing to an except:onally large failure, there was a considerable increase in the estimated amount of liabilities, assets, and loss to creditors as compared with the figures for 1909. The number of receiving and administration order's last year was 3,880 , against 4,070 in 1909. The liab lities. as extimated by debtors, amounted last year to £y,$211.6 \%$ (an increase over 1909 of tō, 804,142 ), the assets. as estimated by debtors. $£ 2.867,068$, as compared with $£ 2.154$,Ci34, and the estimated loss to credtors. $£ 7.255,989$, as against $\mathfrak{f} 5.036 .131$ in the previous year.
Deeds of arrangement showed a substantial decrease in num ber, "estimated liabilities and assets, and loss to creditors The estimated loss to creditors under deeds of arrangement is the smallest since the Deeds of Arrangement Act came into operation. but the combined figures for bankruptcies and deeds show a greater estimated loss to creditors than in any year
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director
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£ 136.50
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being a

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month
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Nelson,
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Berlin
Calgary
Edmonto
Fort Wil
Guelph
Hamiltor
Kingston
Lethbrids
Londor
Medicine
Moose .J:
Montreal
Nelson
New Wes
Ottawa
Peterbor
Prince Al
Port Art]
Regina
Saskatool
Sydney
Stratford
St. John
St. Thom:
Toronto
Vancoluve
Victoria
Westmour
Windosr
Winnipeg
Totals
N. Yanco

Owen Sou
since 1894, the figure for last year being 7,244 cases, with an estimated loss of $x: d, 544,427$.
Out of 88 groups of particular trades or occupations. 39 show an increase of liabilities amounting to $£ 1,823,267$. Under the description "bankers," as against no failures in 1909, there were in 1910 two failures (of which one was the iargest bankruptey of the year, the Charing Cross Bank), with aggregate liabilities estimated at $£ 2,872,274$. In other classes the chief increases are shown in the cases of merchants, £253,488; silk manufacturers and merchants $£ 220,843$, and wool merchants, $£ 167,093$. The principal decreases occurred among directors and promoters of public.companies £254.829; brewers and malsters, $£ 187,897$, and metal brokers and merchants, $£ 136,503$. The total number of failures of women last year was 495 , as compared with 436 in 1909, the greatest increase being among widows.

## BUILDING STATISTICS.

Building permits taken out by 30 Canadian cities for the month of August, says the Financial Post, show a total of $\$ 11,796,411$, compared with $\$ 8,349,254$ in August, 1910, an increase of $\$ 3,447,157$, or 41.3 per cent. This statement will gratify all who are interested in the development of the Dominion. as it proves beyond doubt the general prosperity of the country. Seven of the cities, including Fort William, Lethbridge and Moose Jaw, report a decrease. In percentage of increase, M6dicine Hat is far in the lead with 734 per cent, Nelson, B.C., taking second place with 461 per cent, and Edmonton following with $3 \bar{\varepsilon} 6$ per cent. Five other cities, Stratford, Kingston, Calgary. Vancouver and Victoria, show an .ncrease in excess of 100 per cent. In actual figures of increase, Vancouver takes first place with $\$ 781,883$, Calgary com.ng next with $\$ 486,552$. Edmonton follows with $\$ 477,540$, the $n_{\mathrm{t}} \mathrm{xt}$ city being Winnipeg with $\$ 455,200$, and Montreal with $\$ 415668$. The tabulated list of citres, with value of permits issued in August, 1910 and 1911, is as follows:-


## THE MOTOR TRUCK IN THE COUNTR

The "Engineering News" recently expressed the opinion that one use for the motor truck to which it would be difficult to place a limit is in direct haulage over considerable distances to save an intermediate railway journey. Direct deliveries may be made by automobiles from a city wholesaler to his customers in towns twenty or thirty, or even forty, miles away at less cost, perhaps, than would be involved in the hauling to the railway station and hauling from the station to receiver at the other end of the route, when the various rehandlings that are made necessary by the railway shipments are taken into account. The saving in cost of packing alone, where this method of delivery is used, may often make its adoption worth while.
"There are large possibilities also in the use of motorpropelled vehicles in industrial plants, shops and warehouses in place of the industrial railway or the overhead carrier, both of which systems are in extensive use," continues the "Engineering News." "With present-day shop floors of concrete or wood-block paving. motor trucks can be run over them with little more friction than over the rails of shop tracks. A great advantage over the rail system is that the trucks can be run anywhere. There is no stoppage for turntables or switches, or because of cars blocking tne line ahead. as happens so often with industrial railways. In such a system, where current for cnarging is available at low cost and where the loads to be hauled are light, storage battery trucks appear to have great promise. The extent of this one field alone is so great that it will tax the ability and enterprise of many engineers and many manufacturers to adequately cover it."

## WHEAT CROPS.

A cable from the International Agricultural Institute, Rome, Italy, datea Sept. 23, gives the official figures published there on that date concerning the production of wheat during the present season in Great Britain and Ireland, France, Russian Empire, Algeria and Egypt. These figures are new and appear in table hereunder. Revised figures are also given for Belgium, Hungary, Italy and Tunis. The estimated production for the latter countries on Sept. 1st, compared w:th that of August 1st, is given in bushels as follows, with the August estimate in brackets: Belgium, 14,617,000 (14,054 000); Hungary, 192,691,060 (187,760,0c0) ; Italy, 192,170,0:0 (203,192,.0 ) ; Tunis, 6,625,000 ( 7,716000 ).
The following table comprises these estimates (except acreage ) together with those pubished by the Institute to date. For the purpose of comparison the figures for 1910 are also given:-
1911. 1910. 1911.- 1910.

## France.

Gt. Brit. \& Irel'd
Russian Empire
Algeria
Egypt
Prussia
Belgium
Denmark
Spain
Hungary
Italy
Luxemburg
Roumania
Switzerland Inited States Brit. India.
Japan
tunis.
Carada

Acres. Acres. Bushels. Bushels.
16,210C00 320,1+1.000 254,363.c00 $1,857,000 \quad 63,916,0 \% 0 \quad 56593,000$
 $3.427 .000 \quad 1 \overline{17.821 .3003} \quad 39375.0100$ 38.048 .000
$2,834010886167, \ldots 0 \quad 87,798,009$ $381.000 \quad 1461 \% .010 \quad 12,448,030$ 104,000 . 104,000 4,393 0100 4,550,00)
 $8915.100 \quad 9.375000 \quad 192.691 .000 \quad 181.358$ \% $11614.000 \quad 11,759,000$ 192.170 оно 153,170 0\% $27.000 \quad 30,0 \% 0 \quad 640,0 \% 100624000$ $4.843100 \quad 4.814 .00909 .534000110 .808100$ $105000 \quad 105.000 \quad 3.535 .000 \quad 2756.000$ 52.120.0\%0 49.20.5 000 644.468 000695433007 $29.5520002801509037041300035804 \times 191$ $\begin{array}{llll}1.156 .000 & 1,165,000 & 20.572 .000 & 23,728.000\end{array}$ $1236000 \quad 1.1 \cdot 7.0 \% 0 \quad 6.625 .000 \quad 4042.000$ $10.501 .000 \quad 9295.000 \quad 204.634,000149.990 .000$

The above table shows that in the countries reported, the 1911 wheat crop is expected to be 100.5 of that of last year. Full data concen nog oats. harley and rye, will be given in the reqular printed lulletin to te issued shortly.

## FINANCIAL REVIEW.

## Montreal, Thursday Afternoon, September 28, 1911.

Eiectoral results were the excuse rather than the reason for a general advance in stocks, though the Exchanges all experienced relief, at getting past the upheaval. The Milling lines probably had good reason for the rejoicing which sent up therr stock quotations, and C.'P.K. shareholders saw good reason for the firmer hod on their security. Un the whole, the net results of the week's trading does not reflect any great gains. That our market held its own in face of we excitement on Wall street, is greatly to the credit of Canada Liquidation there on the most extensive scale was started by the rumoured dissolution of U.S. Steel, and the fear of a policy of changed taritis, or attacks on corporations, which the administration migat substitute for their defeated reciprocal trade propasals with Canada. Steel Corporation has rallied many friends to its support since the election news came in, and its altered prospects were reflected in the stock dealings. The week's fluctuations are detailed in our tabulated statement as usual.
The banks have been drawing on their Dominion notes for circulation, and sending their own currency as tar abroad as possible, which is the usual course. A further gain of $\$ 500$, 000 in gold was made at the expense of New lork this week, the Bank of Montreal being the vehicle. The enlarged issue of bank notes becomes possible on Monday, and naturally all possible outlay in the West has been provided for by the head offices. Bank stocks are all somewhat stronger this week.
There will be many to sympathise with the dieneral Manager of the Merchants Bank in his continued illness. Mr. MeNicoll, of the C.P.R., replaces Mr. Cleghorn upon the directorate of the Molsons Bank. The Royal Bank does not authenticate the story of the deal with the Colonial Bank. La Banque Internationale is still without its liernse from the Giovernment

The Bank of Egypt, which has thrown up the sponge owing to the fallure of cotton growers to meet adrances. was capitalized at $\$ 7.5010 .000$, and incorporated in 1856. There were some first rate men on the Directorate, and its elosing probably marked extreme prudence on the part of the management. No loss are anterpoted.

Announcement is made that the York County Loan Co. will pay another dividend of 2.) per cent next year.
Rodolphe Forget. M.P.. has been receiving great praise and much congratulating for his double-barrelled political victory in the 思metre listrict
The strain of liquidating the stock of U.S. Steel, which is pouring into New lork from all over the world, is certain to have a serionsly embarrasing effeet upon that already disturbed market. Prices have not yet touched bottom in Wall Street.

Bell Telophone is distributing its new stock at par. at the rate of one share to five held at present, equivalent to a bonus of 10 per cent.
Denver and Roo Grande R.R.. which passed its half-year's dividend on prefermed lately. came harogh the year with only $\$ 800,000$ less in net ineome than in 1910. Its fathere to pay its dividend was due to the gmarantee of interest on Western Pacifie mortgage honds of \$49,92. obn The investment is. however considered to be promising for the Demer system.
G.'T.R. is to hold it s semi ammal meeting in landon on October 26, when important matters relating to the G.I. P. are to be considered

Friday last made a years recora for sales on Wall street. laroely owing to the liquidations of Steel stock. It is a general opinion that apart from special lines declines have now been suffieientl, dicenיmt...
The rise in Steel Corporation on local markets was the result $\quad$.. general hopefulness rather than any promise of what might definitely occur under a change of Government
It Toronto. bank quotations: Dominion. 223:. Hamilton.

In New York: Money on call $21 / 4$ to $23 / 4$ per cent. Time loans. steady: 60 days. $31 / 4$ to $31 / 2$ per cent; 90 days. $33 / 4$ to

4 per cent; six months, $37 / 8$ to 4 per cent. Prime mercantile paper, $43 / 4$ per cent. .sterling exchange, steady at 4.86 .25 for sixty-day bills, and at 4.86 .55 for demand. Commercial bills, $4.82 \frac{1}{2}$. Bar silver, $52 \% / 8$. Mexican dollars, 45. U.S. Steel, com., $563 / 4$; pfd., 108; Amal. Copper, $471 / 2$; N.Y.C. \& H.R.R. $1001 / 2$. - In London: Bar silver, $241 / 4 \mathrm{~d}$ per ounce. Money 2 to $21 / 2$ per cent. Discount rates: Short bills, $33 / 4$ to $37 / 8$ per cent; 3 months' bills $33 / 4$ to 4 per cent. Paris exchange on London, 25 francs $171 / 2$ centimes; Berlin exchange, 20 marks 49 pfennigs.
The proportion of the Bank of England's reserve to liability this week, 55.35 per cent; last week, 56.70 per cent.

Consols, $71 / 1 / 4$ for account and money.
The following is the comparative table of sto:k prices for the week ending september 28, 1911, as compiled from sheets furnished by Messrs. C. Meredith and Co., stockbrokers, Montreal:-

| STOCKS: |  | High- | Low. | Last | r |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | , | est. | Sale. | o. |
| Commerce | 2.5 | $2071 / 2$ | 207 | $2071 / 4$ | 2013/4 |
| Hochelaga | 2 | 169 | 169 | 169 | 143 |
| Merchants | 109 | 199 | 195 | 199 | 1831/4 |
| olsons. | 123 | $2031 / 2$ | $2131 / 4$ | $2131 / 2$ | 205 |
| Montreal | 89 | 254 | 250 | 250 | 253 |
| Aora scotia. | 25 | 230 | 277 | 280 | 27. |
| Royal. . | 44 | 240 | 239 | 239 | 240 |
| Toronto.. | 4 | 2023/4 | 2023/4 | 2023/4 |  |
| Union | 117 | 150 | 149 | 149 | 143 |

Miscellaneous:

| Asbestos, com. Do. I'ref. | 70 172 | $\begin{array}{r} 4 \\ 20 \end{array}$ | 4 16 | 4 14 | $\begin{aligned} & 12 \\ & 60 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telep. Co. | 320 | 153 | 150 | 150 | 142 |
| PackersA. | Ј | 90 | 90 | 90 | $851 / 8$ |
| Telep. Rights. | 1090 | 9 | $s$ | 8 | $\ldots$ |
| Can. Car. | 5 | 63 | 63 | 63 |  |
| Cement, com. | $85871 / 2$ | 2.) $1 / 4$ | 24 | $241 / 4$ | 191/2 |
| Do. Pref. | $31.571 / 2$ | $871 / 4$ | 85 | 865/8 | 823/4 |
| Cun. Cottons, pfd. | 160 | 70 | 65 | 68 |  |
| Call. Rubser | 2.5 | 90 | 90 | 90 |  |
| (rown Reserve. | 5840 | 2.... | $2.843 / 4$ | 2.85 | 2.85 |
| Sawyer. M. | 2.$)$ | 25 | 2.5 | 25 |  |
| ( 'an Pacific. | 5910 | $2291 / 2$ | 224 | 227 | 194 |
| Detroit. | 362 | (681/4 | (i) | ${ }_{6} 8$ | $561 / 2$ |
| Dom. Coal, pfd. | 7.5 | 114 | 113 | 114 | 1093/4 |
| 1)om. (anners | 1980 | 69 | (6.) | 68 |  |
| 1)om. Iron \& Steel, pref. | 308 | 1021/2 | 101 | $1011 / 2$ | 102 |
| E. ('an P. \& P. | 20 | 43 | 43 | 43 |  |
| Textile | 2.5 | 67 | 64 | 67 | 63 |
| Halifax Elee. Ry. | 10 | 1.51 | 150 | 150 | $12.51 / 2$ |
| Sherwin Williams | 374 | 34 | 26 | 34 |  |
| Do. Pref. | 12.5 | 881/2 | 88 | 88 |  |
| da e of Woods | 260 | 149 | 146 | 148 | 128 |
| Lake of Woods. pfd | 2.5 | 122 | 122 | 122 | 124 |
| soo. com. . | 2.5 | 1271/2 | $1271 / 2$ | $1271 / 2$ | 1343/4 |
| Montreal St. Ry' | (61.) | 230 | 2281/2 | 230 | 240 |
| Mont. Light. H. \& Power | 1646 | 1663/4 | 1643/4 | $16.53 / 4$ | 149 |
| Mont. Cotton | 2.5 | 1.50 | 150 | 1.50 | 130 |
| Mont. Lown \& M | 9 | 140 | 140 | 140 |  |
| Torento Ry. R'ghts. | 5 | 7 | 7 | 7 |  |
| Do. Bonum Ntok | 14 | 130 | 129 | 130 |  |
| Mont. Teleg. Co. | 5 | 147 | 147 | 147 |  |
| Mexican | 2.5 | 8.$)$ | $843 / 4$ | 8.$)$ | $871 / 2$ |
| Cis. Steel d Coal. | 838 | 981/2 | 97 | 97 | 841/2 |
| Ogilvie. | 2384 | 1331/2 | $1311 \frac{2}{2}$ | 1331/2 | 127 |
| Do. Pref | .) | 1241/2 | 1241/2 | 1241/2 | 125 |
| Steel. ${ }^{\text {P }}$. of C . | 255 | 25\%/4 | 2.) | $2.53 / 4$ | . . |
| Do. Pref. | 10 | 881/4 | 881/4 | 881/4 |  |
| Nipissing | 50 | 7.75 | 7.75 | 7.75 |  |
| Penman's Tttl. | 17.5 | 57 | 57 | .7 | 60 |
| Duebee Ry. . | 320 | 58 | 53 | 571/2 | $453 / 4$ |
| Rerk \& Ont Nav. Co. | 1370 | 118 | 116 | 1163/4 | 91 |
| Shawinigan. . | 806 | 1141/4 | 1131/2 | 1141/4 | 105 |
| Steel Corpn. | 23.589 | 60 | 56 | 593/8 | 621/2 |
| 'Toronto St. | 2635 | 1341/1 | 130 | 1341/4 | 1231/2 |
| Winnipea Rr.. .. | 212 | 240 | 2367/8 | 2371/8 | 193 |
| Sawyer. M. pfd. . . . | $2 \theta$ | 90 | 90 | 90 |  |

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Bonds:

| Cement . . . . . . . . . . 1200 | 991/4 | 98 | 991/4 | 987/8 |
| :---: | :---: | :---: | :---: | :---: |
| Dom. Canners .. .. .. 9000 | 1021/2 | 102 | 1021/2 | . |
| Dominion Coal. .. .. .. 5000 | 981/8 | 981/8 | 981/8 |  |
| Dom. Cotton .. . . . . 28,000 | 102 | 102 | 102 | 101 |
| Dom. Iron \& Steel . . . 10,000 | 95 | $941 / 2$ | 94 | $961 / 4$ |
| Laurentide Paper. . . . . 10,000 | 11 | 11 | 11 | .. |
| Power $41 / 2$ p.e. .. .. .. 5000 | 99 | 983/4 | 99 | $991 / 2$ |
| Ogilvie .. . .. .. .. .. 6000 | 1131/2 | 1131/2 | 1131/2 | 1131/4 |
| Steel C. of C. .. .. .. 1000 | 100 | 100 | 100 | . . |
| Quebec Ry. .. .. .. .. 15.500 | 80 | 79 | i97/8 | $831 / 4$ |
| Textile C. . .. . . . .. 1750 | $961 / 2$ | 95 | $961 / 2$ | 96 |
| Windsor Hotel $41 / 2$ p.c... 3000 | 100 | 99 | 100 |  |

-Montreal bank clearings for week ending Sept. 28. 1911, $\$ 42.136,909 ; 1910, \$ 45,352,528 ; 1909, \$ 36,578,421$.
-According to a report of Mr. Robb, the city treasurer, and Mr. J. Pelletier, city comptroller, the net revenue of the city from licenses totalled $\$ 315.447 .50$ in 1910. Among the most productive sources were 27 theatres and moving picture halls, which paid in all $\$ 13.500$, and eight dance halls, paying $\$ 825$. Pedlers numbering 235 paid $\$ 23500$ for licenses. There are 747 carriages for hire drawn by one horse, which paid $\$ 3$,735 , and eleven other carriages, which paid $\$ 6.75$ each. against $\$ 5$ for the first named, bringing the total revenue from this source to $\$ 3,803.75$. Two thousand eight hundred and seventy trucks were for hire in 1910, and these paid in fees $\$ 14$,401.25 .
-Mr. D. MeNicoll has been chosen director on the Boad of the Molsons' Bank in succession to Mr. J. P. Cleghorn. of the wholesale dry goods firm of J. G. McKenzie and © $C$.
-The Canadian Pacific Railway shows an increase in earnings of $\$ 384.000$ for the month of August, as compared with the same month a year ago.

The Merchants Bank of Canada has opened a branch at Hartuey. Manitoba.

## MONTREAL WHOLESALE MARKETS.

Montreal, Thursday, September 28, 1911.

So far, the clectoral struggle has not had any signal effect upen our wholesale markets. (irain has experienced a considerable adrance in the linited states, which looks as though the proposed tariff changes were not framed in Canadian interests. But the situation is intrinsically strong for both wheat and coarse grains, and our fine crops of oats, flax and barley will emich the country greatly. The transportation services are in good order, and the large receipts of grain freights expected by the Grand Trunk Pacific, will nave little effect upon the C.P.R., owing to the enlarged area cultivated this year in the wheat Provinces. Hay has been a tremendous crop this year, and I'S. dealers are now making heary purchases for export. Farmers are unhappily not as well supplied with stock cattle as they should be, so that full advantage cannot be taken of the forage crops. Netals men conticlently expect that the incoming Goverument will foster the iron industry. which is remarkably busy just now. It is unlikely howerer. that the old bounties will be rathewed tho: gh wire rods may be assisted temporarily. Prices are promising to strengthen owing to a general quickening of business. Cotton factories are beginning to stock with raw material, which :s advancing slight!y under pressure of attempts by planters and dealers, to establish a higher minimum price by withholding from sales. Lancashire is buying cautiously. U.S. mills are too depressed by curtailment to order largely, and it is unlikely that attempts to sell at more than 13 cents will meet with success. Goods will not be reduced until old
supplies of raw material have been worked off. The woollen industry may receive some impetus under a new Government. Groceries offer no promise of cheaper living, sugar continuing firm at the high rate, canned salmon, which is almost one of the necessities, being dearer, and all canned goods, and nearly all dried fruits ruling more expensively than ever. Boots and shoes are in stronger demand, owing to the change of season, and improvements in the hides and leather markets are looked for. Lumberers complain of a scarcity of shantymen owing to the prevailing prosperity among the farmers, and the abundance of other employment. The winter's cut, both of pulpwood and timber is expected to be large, as the world's markets are not too plentifully supplied with wood. All lines of business are settling down to a steady fall trade, with hopeful prospects for a busy winter.

APPLEA:-Apples are becoming more plentiful every week, and prospects are that the season will be a good one. We quote Alexandria, per barrel, $\$ 3.50$; Wealthy's No. 1 and 2 , per barrel, $\$ 3$. Duchess No. 2. per barrel, $\$ 2.50$. St. Lawrence No. 1 per brl., $\$ 3.50$; No. 2 , per brl., $\$ 2.75$; Colverts and Early Falls, No. 1, per brl.. $\$ 3.00$; No. 2 per brl.. $\$ 2.50$. -Total exports from the port of Montreal for this season are 34.306 barrels.

BAOON AND HAMS.-since the defeating of the reciprocity pact, business in the local market has considerably improved, and an active trade is reported. We quote as follows:-Hams, extra large sizes, 28 to 45 pounds, 13c; large sizes, 20 to $28 \mathrm{lbs} ., 16 \mathrm{c} ;$ medium sizes, selected, weights, 15 to $19 \mathrm{lbs} .181 / 2^{\mathrm{c}}$; extra small sizes. 12 to 14 lbs. , $181 / 2 \mathrm{c}$; hams. bone out, rolled, large. 16 to 25 ids., 18 c ; hams, bone out, rolled, small, 9 to 12 lbs ., 20 c ; breakfast bacon, boneless (selected), 18c; English breakfast bacon (boneless), 17c; Windsor bacon skinned (backs), 18e; spiced roll bacon boneless, small 18c; picnic hams, 10 to 14 lbs . $12 \frac{1}{2} \mathrm{c}$; Wiltshire bacon 18c; cottage rolls, small, about 4 lbs . each, $171 / 2^{\mathrm{c}}$.
-A weak feeling still prevails in the London market for (anadian bacon. and prices have scored another decline of 2 s to 4 s , the range now being from 5is to 61s, Canadian long cut hams are also ts lower at 688 to 76 s.

BEANS.-Supplies continue very scarce, particularly for spot beins, which are almost impossible to get a all. Car lots of three-pound pickers are selling at $\$ 2.15$ per bushel, extract

BRAN ANI FEED GRAIN.-Prices are strongly held. under small supplies and large demands. We quote: Ontario middling. $\$ 27$ to $\$ 28$; Manitoba bran $\$ 23$; Manitoba shorts. $\$ 25$; pure grain moullie. $\$ 31$ to $\$ 32$; mixed moullie $\$ 26.00$ to $\$ 29.00$.

BLTTER.-There is no important change in this market, demand contimes good and prices are abont st:ady. (ho cee Eastern Township creamery is quoted at $2.53 / 4$. $00261 / 4$ : sece onds at $2.51 / 4^{e}$ to $2.51 / 2 \mathrm{C}$.
-Total receipts since May 1st were 378.945 packages, as against $339,6.53$ for the corresponding time last year.
-Exports of butter from the ports of Montreal and Quebec for Europe from May lst." amounted to 100.462 packages.
(HEESE,--The market remains firm and prices cont mus to adrance. Finest western is quotel at $1.51 / 4$ " to $1.51 / 2 \mathrm{c}$. and eastera at $145 / \mathrm{m}^{\prime \prime}$ to $151 / \mathrm{xe}$.

Total receipts since May 1st were 1376488 boxes, as against $1.504,331$ for the same period last year.

Total exports from the ports of Quebec and Montreal for Europe from May 1st amounted to 1.327 .863 boves.

DRY GOODS. - Raw materials are ruling slightly lower. which may give us somewhat cheaper goods next year. Wools are certainly down, but this is largely due to the fact that trade disturbances in England have left large stocks of last season's parchases at the mills. Increased wages may more than discount the fall of about 5 per cent in raw wool. Cot-
ton dealers and some growers are, as usual, planning to keep up prices, but it is doubtful whether their effiorts will keep the average above 13 cents, which is about the usual thing. Wholesalers are busily engaged in shipping, and are receiving a fair amount of sorting, and supplementary ordering. Elec tions somewhat depressed the markets for the time, but travellers expect a good winter, owing to the prevailing prosper ity throughout the country. Mill deliveries are steady and fair. Managers smile at the bare notion of curtailment of output: The depression in the States continues, the orders which have been somewhat better this week, being intended to meet actual needs only. At present the diminished production is variously estimated at from 25 to 33 per cent, the wast and south over. New York prices rule about as fol lows:-Cotton, mad uplands. spot, N.Y., 10.85 c ; print cloths, 28 -inch. $64 \times 661 \mathrm{~s}, 31 / 2 \mathrm{c}$; print cloths. 28 -inch, $64 \times 60 \mathrm{~s}, 35-16 \mathrm{c}$; gray goods, $381 / 2$-inch, stand., $43 / 4 \mathrm{c}$; gray goods. 39 -inch, $68 \times 72 \mathrm{~s}$ $51 / 4 \mathrm{c}$; brown sheetings, South., stand., 8c; brown sheetings, 4 -yard, $56 \times 50 \mathrm{~s}, 57 / 8 \mathrm{c}$ to 6 c ; brown sheetings, 3 -yard, $71 / 4 \mathrm{c}$; denims, 9 ounces, $133 / 4$ c to 17 c; tickings, 8 ounces, $131 / 2$ c; standard pr'nts, $43 / 4 \mathrm{c}$; standard staple ginghams, $61 / 4 \mathrm{c}$; dress ginghams, 7 e to $9 \frac{1}{4} \mathrm{c}$; kid-finished cambrics. $33 / 4 \mathrm{c}$ to 4 c ; brown udrills. standad. se. The linen market is also in poor condition, and it is reported that instead of curtailing producLon 15 per cent from October 10 as first reported, the Irish dax spinmers will legin to reduce their output October l. The plan agreed upon was to continue at this rate for at least four months. but the general opinion is that unless there is decided betterment in the demand for yarns the agreement will be extended for a longer period. Over 600,000 spindles are affected in lreland, and assuming that the short time will terminate February 1 next. it is estimated that the market will be relieved of 750,000 bundles of yarn, a quantity that ought to have the effect desired

E(ABS. - A fairly active trade contmues to be done at steady prices. We quote:-No. 1 stock 20c, in round lots, No. 1 stock, single cases, 22 c ; selected stock in round lots at 24 e and in single cases at 26 c per dozen; straight receipts, round lots, 19 c ; straight receipts. s.angle caves, $191 / 2^{2}$.

Ruceipts for the week were $\overline{5,327}$ cases, as compared with $3 . i-s$ for the same week last year

Total recepts since May lst were 176.651 cases compared with 164.107 for the same period a yat ago

PRAll.-Now that the weather is more suitable, wholesalers report busmess in fresh fish to be very satistactory. On account of the stormy weather and scarcity of bast, the supply of some lines of iresh fish is very limited espectally haddock and banbut, and prowe ate advancing accordingly, the shell oyster binsiness will operil next week in this commery, and prospects for the season are excenem. Our quota tions are as follows:-Fresh: Haddock. .... ic to tie; steak cod So to tie; dore, 10. to lec; dressed pike. it: Gaspe salmon,
 12e to 13e: white halibut, case lots per lb.. 10 e to loc; whiteri-h. 11 e to 120 pere IS. : late thout. 10e to 12e: Hounders.
 pike, 7 c to se ; perch. 6e; cart, 7 c ; fresh herrings 4 c to 5 c .Pickled Labrador salmon. $\$ 16$ to $\$ 17$ pe: iri., No. 1 B.C゙. salmon blood red, brls., \$14. No. 2 N.s. herrings. per brl. \$5. N॰. 1.Labrador do., brls., $\$ 6.50$. Gaspe herrings. medium, brl., $\$ 5$. Codfish tongues and sounds, Ibs.. Ac. Scotch hur rings, brl., $\$ 1$; do miedimus $\$ 13$. Hol'and, do., brl.. $\$ 11$..io. Sea trout $\$ 12$ per brl.; half brl. \$6.50.-Green and Salted: No. 1 white nape N.S.G.. cod, $\$ 9.00 ; \times 0 . \therefore 10 . . \$ 7$ green codish. large, per irl.. \$10: No. I do.. N.... pr bl of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe. per brl of 200 lbs . $\$ 1.50$ : Xin 2 do.. $\$ 8.00$; No. 1 green hake, per brl. of 200 lbi.. $\$(61,0$ : N•. 1 green polleck, per brl., $\$ 7.00$ : No. 1 round erls. pio lb., 9c; No. 1 green or salted haddock, per brl. of 201011 $\$ 7.00$. Dried: Codfish in 100 lb . drums, $\$ 7.00$ : do. lound'..s (large) \$6.00: mediums \$6.0日: de, dressed or akilloces ime inn 1b. case. $\$ 6.25$. Prepared boneless cod fish in blocks. Sc per Ib. Haddies. Niobe brand. 9c; Yarmouth bloaters $\$ 10$ $\$ 1$ : 10 : kippers. $\$ 1.10$ to $\$ 1.20$. Live lobsters, 33 c to 35 c . Oysters. per gallon. Smperial measure. $\$ 1.40$ to $\$ 1.60$.

FLOUR:-A fair amount of trading has been doket with foreign buyers during the past week. The local market continues firm and active. We quote: Manitoba spring wheat patents, firsts, $\$ 5.40$; do., seconds, $\$ 4.90$; choice winter wheat patents, $\$ 4.75$; Manitoba strong bakers, $\$ 4.70$; straight rollers, 90 per cents, $\$ 4.25$ to $\$ 4.40$; straight rollers, in bags, $\$ 1.90$ to $\$ 2.00$; extras, $\$ 1.70$ to $\$ 1.75$.

GRAIN.-Ihe immediate result of the election was an advance in the prices of grain in Chicago. World's prices are now increasing and it would appear legitımately. The U.S. crop of grain is undoubtedly short, especially that of oats. Winnipeg cash prices are as follows:-Wneat: No. 1 northern,
 6, $781 / 2 \mathrm{c}$; feed, 72 c . Oats: No. 2 C.W., $401 / 2 \mathrm{c}$; No. 3, C.W., $391 / 2 \mathrm{c}$. Barley, No. 3, 74c. Flax, No. 1, N.W., $\$ 2.10$. Fluctuations in the Winnipeg wheat market for the day were: Opening, Oct. $981 / 8$ c, Dec. $957 / 8$ e, May $\$ 1.007 / 8$; highest, Oct. $985 / 8 \mathrm{c}$, Dec. $965 / 8 \mathrm{c}$. May $\$ 1.011 / 2$; lowest, Oct. $981 / 8 \mathrm{c}$, Dec. $957 / 8 \mathrm{c}$, May $\$ 1.003 / 4$; closing, Oct. $981 / 8 \mathrm{c}$, Dec. $961 / 4 \mathrm{c}$, May $\$ 1.01$. Locally, we quote prices in car lots, ex-store, as follows:Oats, No. 2 Canadian western 47 e ; oats. No. 3 Canadian western, 46 cc ; oats, No. 2 local, $45 \frac{1}{2} \mathrm{c}$; oats, No. 3 local, 45 c ; oats, No. 4 local, $441 / 2 \mathrm{c}$
-Late cables are as follows:-Liverpool wheat and corn spot quiet; No. 3 northern Manitoba spring wheat, 8 s ld; American mixed and La Plata corn. 6s; wheat futures easy; Oct., is $37 / 8 \mathrm{~d}$; Lec., $7 \mathrm{~s} 51 / 8 \mathrm{~d}$; March, $7 \mathrm{~s} 43 / 4 \mathrm{~d}$; corn, weak; Oct., 5 s $103 / 4 \mathrm{~d}$; Jan., $5 \mathrm{~s} 71 / 2 \mathrm{~d}$.-Paris wheat closed quiet; Jan. April, $1363 / 8$; flour, quiet; Sept., 536 ; Nov.-Feb., 549.-London: The wheat crop of Italy this year. according to final field reports, is placed at $192,000,000$ bushels, and corn at 92,650000 .
( mREEN FRIITS. - Agood business is passing at steady prices. We quote as follows:-Oranges, Jamaras, $\$ 2.50$ to $\$ 2.75$; late Valencias, crate, $\$ 4.50$ to $\$ 5.00$. Lemons, finest quality Marconi brand, \$4.50. Cocoanuts, 100's per 'bag. $\$ 4.50$. Dates: Hallowii, lb. 5c ; in packages, 7 c . rigs, 8 crown per lb., 9c. Glove boxes, per lb., 7c. Bamanas. damaicas, facked crated. $\$ 1.75$ to $\$ 2.00$; green and loose. per lunch, $\$ 1.50$ to $\$ 1 . \overline{5}$. Peaches, $\$ 1.25$. Plums, per crate, $\$ 1.50$; large blue plums, $\$ 2.25$; red and green plums, $\$ 2$. Grapes, Malagas, per crate, $\$ 2.50$; Tokays per crate, $\$ 2.50$. Bartlett pears. per box, $\$ 3.00$ to $\$ 3.50$. Canadian fruits: Peaches per basket, 75 c to 90 c ; plums. 40 c to 60 c ; pears. per basket, .50c. Blue grapes. per basket, 25 c to $271 / 2 \mathrm{c}$. Limes, per box $\$ 1.25$. Green grapes, small basketa. $27 / 1 / 2$ e to 30 c . Cranberries. per barrel, $\$ 3.00$.
(iROCERIE - Mlthough the U.S. Sugar Trust suggests lower prices. there is nothing in sight to warrant that conclusion. Lonis:ana will certainly not over reach its previously estimated cane crop, and beet men hold out no hope of improvement upon their former forecasts. For the next month,

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## Prairie Cotton Co.

SPECLAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COTTON.

## ABERDEEN, Miss.

W. FOWLER, Manager

at any rate, there will probably be no pronounced change downwards. Just now wholesalers quote $\$ 5.90$ in barreis, and $\$ 5.85$ in bags. Salmon prices are to be high, the packing resulting in only $3 \bar{s}$ per cent of No. 1 grade tall tins, these will sell at $\$ 12.45$ wath $\$ 2.50$ for flats. 'Comato praes will not be out till the end of the month. Goods are all in fair demand, and a good fall business is looked for. It has been discovered that the Chinese are colouring their black teas, which is bothering the United States trade considerably. Canada deals principally in Ceylon's, Inuia's and sometimes in Japan's, but the shutting out of China teas by our neighbours throws a strain upon other markets. Cotfee is up again, and may continue dearer, though it is early to prophecy certainly. Rice is still held back by planters, who desire to maintain prices. Nuts are beginning to move, and prices are firm. Currants are strong in Greece, and will not be cheap this season. Raisins promise to be somewhat easier, though the crop of sultanas is said to be small.

HAY.-There is no new feature in this market, trade continues fairly active, and prices are unchanged. We quote: $\$ 15$ for No. 1 hay; $\$ 13.00$ to $\$ 13.50$ for No. 2 extra good; $\$ 12.00$ to $\$ 12.50$ for No. 2 ordinary; $\$ 9.50$ to $\$ 10.00$ for No. 3 hay; $\$ 9.00$ to $\$ 9.50$ for clover mixed.

HIDES.-A slight improvement is noticed in the demand, and hopes are entertained for a steady increase in prices before long. Our quotations are as follows: 10c per lb. for inspected; 8c per lb . for No. 3, and 9 c per lb. for No. 2, and 10 to lle for No. 1, and for calf-skins No. 1, 15c; No. 2, 13c. Sheep skins $\$ 1.00$ eacn. Spring lamb skins are 50 c each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.5^{\circ}$ for No. 1. Tallow, $1 \frac{1}{2} \mathrm{c}$ to 4 c for rough, and $61 / 2 \mathrm{c}$ to 7 c for - refined.

HONEY. -Trade in honey continues dull, but prices remain firm. We quote:-Clover white honey, lle to 12 c ; dark grades, 8 c to 10 c ; white extracted, ic to 8 c ; buckwheat 8 c to 7e.

IRON AND HARDWARE.-Interest centred this week in the rumour of the impending dissolution of the U.S. Steel Trust, and forecasting of its effect upon trade. Coming just after Judge Gary's attempt in Europe to form an international supervision of the industry, the rumour is especially sinister. Probably there are some foundations for the rumour. On the whole, trade continues to be grood. some large enquiries are being made for structural steel, and evidently the work of rebuilding Canadian cities, with the minimum of land occupation, is to proceed apace. Wire and small goods are in brisk demand. Heavy imports of large-sized plates and beams will be needed before navigation closes. Local dealers quote New York prices as follows:-Bessemer steel, per ton, mill, $\$ 21.00$; open hearth, per ton, mill, $\$ 22.00$; sheet bars, per ton, $\$ 22.00$. Steel bars, steel, soft base, half ex. tidewater, $\$ 1.36$ to $\$ 1.41$. The above prices are at tidewa, ter in carload and larger lots. For quantities less than 2,000 lbs. , but not under $1,000 \mathrm{lbs.}, . \$ 2.00$ per ton additional is charged. and less than $1,000 \mathrm{lbs} ., \$ 8.00$ per ton additional.Sheets: The following prices are for 100 -bundle lots and over, f;o.b. mill; smaller lots $\$ 2.00$ per ton. Concessions of $\$ 1.00$ to $\$ 2.00$ per ton reported: Gauge Nos. 22 and 24 , black $\$ 1.85$, qalvanized, $\$ 2.65$; Nos. 25 and 26 , black $\$ 1.90$, galvanized $\$ 2.75$; No. 27 , black $\$ 1.95$, galvanized $\$ 2.85$; No. 28, black

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Bay and Richmond Sts., TORONTO, Ont.

ELLIOTT $\dot{G}$. STEVENSON, S.C.R. R. MATHIS0N, S.s.
$\$ 2.00$, galvanized $\$ 3.00$; No. 29, black $\$ 2.05$, galvanized $\$ 3.20$; No. 30, black $\$ 2.10$, galranized $\$ 3.40$. Copper has deelined $1 / 8 \mathrm{c}$ in Europe, owing to increased accumulations, London prices for standard being: Highest, £54 is 6d to £ lowest, £54 is $6 d$ to $£ 55 \mathrm{ss} 6 \mathrm{~d}$; closing, £55 6s 3 d to £ ${ }^{\circ} 5$ is 3d. In New York, standard copper has generally been dull, weak and lower, at about $11.8 \overline{\mathrm{c}} \mathrm{c}$ bid and 11.9 y e asked for all positions. In finished copper and brass, copper sheets are held at $161 / 2^{c}$ to $1 \bar{c} \mathrm{c}$ base for large lots. Full extras and higher prices for small quantities. Copper wire is steady at $131 / 2 \mathrm{e}$ to $133 / 4 \mathrm{c}$ base, carload lots at the mill. Seamless copper tubes are held at $201 / 2 \mathrm{c}$ to 21 c , and brass ditto at 17 c to 18c per pound.-Antimony has been dull and lower, Special brands are now held at $75 / 8 \mathrm{c}$ to $81 / 4 \mathrm{c}$, and ordinary brands at 7e to $71 / 4$ e for spot. Special brands for importation firmer at $73 / 4$ c. Single-cask lots command the usual advances. Nickel is steady at 50 c to 5 5 c for small quantities. Aluminum steady. Ingots for remleting 20 c to 22 c spot No.. 1 base for large. Full extras are charged for small quantities. Rods and wire quoted at 31c and sheets at 33c. -Quicksilver declined to $\$ 46.50$ in flasks of 75 pounds in 100 -flask lots. In Europe Rothschild's price was $£ 812 \mathrm{~s} 6 \mathrm{~d}$ and second hands £ 810 s. The Banca tin sales were not allowed to influence the market, tue manipulators keeping a firm grasp upon the output. Although the market, is weak. it might be imprudent to imagine that there is no longer a speculative element in the market, $\$ 37.40$ is about the November price now, but no one can tell what will happen any day.
-Canadian mills are over well supplied with orders, and the wire rod mokers expect that they will greatly benefit by the change of government. Probably some re-arrangement of custom duties will be made for their asssitance.
-Matthew. Addley and Co.. New York, say: "Low prices for pig iron have stimulated the cast iron pipe business, so that orders in that direction are coming in very nicely. The only thing that is distressing is the continuance of the low prices end the apparent inability of ironmakers to crowd them up to a point where there would be a fair profit. As it is, prices in the South as a rule are ruinously low. There is no possibility in Tennessee and Alabama of making iron and com-
ing out whole at the prices which are prevailing to-day. In the North, things are not much better.

LEATHER. -There is an improvement in the U.S. leather market, especially for export, which has already had slight reflection upon sales here. tactories are now engaged on fall and winter orders. Our quota ions are as follows:No. 1, 24c; No. 2, 23c; jobbing leather. No. 1, 27c; No. 2, $25 \frac{1}{2}$ c. Oak, from 30 to 35 according to quality. Oak backs, 23 e to 40 c . No. 1, B.A. sole, 24 c to 25 c ; No. 2, B.A., 23 c to 24 c ; Splits, light and medium, 20 c to 23 c ; Splits heavy, 19c to 20c; Splits, small, 15c to lyc; pebble grain, 14c to 16 c ; russetts, No. 2, 25 c to 30 c ; Dongola, ordinary loc to lbe.

LINE STOOK. The local cattle market was steadier in tone and prices are $15 \bar{c}$ e to $2 \overline{\mathrm{c}} \mathrm{c}$ per 100 cus . higher than they were last week. Demand from exporters was unusually strong, and sales of Mamtoba domestic cows weighng 1,200 to $1,300 \mathrm{lbs}$. , were made at ; cents to $51 / 4$ cents pur it. The offermgs on hand were very large, including sul head from Mantoba alone. At the advanced prices, trade was rather slow. sales of full loads of Manitoba domestic steers being made at $53 / 4 \mathrm{c}^{\mathrm{c}}$ per lb . and choice in a jobbing way at fe. good at $51 / 2^{\mathrm{c}}$ to $5 \% / 4 \mathrm{c}^{\mathrm{c}}$, fairly good at 5 c to $51 / 4 \mathrm{c}$, fair at $41 / 2^{c}$ to $43 / 4 \mathrm{c}$, and common at 4 c to $41 / 4 \mathrm{c}$ per 1 b . Choice Manitoba cows brough ie to $51 / 4 \mathrm{e}$, and the lower grades from that down to te per Ib. A few very choice heavy bulls sold ut $J_{0}$ to $51 / 4 \mathrm{c}$, and packers paid $23 / 4^{c}$ to 3 e per Ib wor canning purpones. In the hog market pricens show a stan further decline of 150 to 2.5 per 100 lbs . which is caused by the very large oflering which continue to come forward. At this reduction a fair amount of trading was done, sales of selected lots locing made at $\$ 7.00$ to $*$ i. 10 per 100 lbs . Welgned off cars. Pricess for lambs were $1 / 4 \mathrm{c}$ per 1 l lower than a week ago, and even at this reluction. business was very slow. Sales were made at $51 / 2 \mathrm{e}$ to $5 \frac{3}{4} \mathrm{c}$ per lb . Sheep were firm at $33 / 4 \mathrm{c}$ to 4 c per th. . and calves sold well at prices ranging from $\$ 3.00$ to $\$ 10$. 00 cach. as to size and quality. Shipments of cattle from the port of Montreal for the werk ending september 23 rd 1911 wre 1.696 head against 736 for the previous week.

- 'hicago reports: Cattle market weak to 10c to 15. lower; berves. \$4.7.5 to $\$ 8$; Texas steers. $\$ 4.40$ to $\$ 6.15$; western stoers, $\mathbb{*} 4.15$ to $\$ 7$ : stockers and feeders. $\$ 3.10$ to $\$ 5.70$; cows and heifers, $w^{2} .10$ to $\$ 6.25$; calves. $*(6$ to $\$ 9.75 .-H$ ogs: Market, $\pi$ - to loce lower: light. $\$ 6.55$ to $\$ 7.15$; mixed. $\$ 6.40$ to

 \$6. 65 to $\$ 6.95 .-$ heep: Market. steady; native. $\$ 2.50$ to \$1.30; western. \$2.7.5 to *4.35: yearlings. \$3.85 to $\$ 4.70$; lambs, mative. * to *6.20: western. $\$ 4.50$ to $\$ 6.30$.

Nesses. Price and Coughlan's cables from Liverpool and Lomdon stated that the market for both American and Canadian cattle was weaker and prices since this day ween were

-I). A. Campbills cable from Liveerpool reported the market for Canadian eattle very weak and noted a decline in prices of $3 / 4$ eto le per lb, since this day 'week, with sales at 13 c to $131 / \frac{1}{2} \mathrm{c}$ per 1 b ,

MAPLE PRODUCTS, - Business in this market shows no improment. but as smplies are not excessive prices are un-- hanged. We quote: Maple syrup. 70e to 80c per tin, as to si\%. and in woon, ic to $71 / 2 \mathrm{c}$ per lb . Maple sugar at $91 / 2 \mathrm{c}$ to $101 / 2 \mathrm{c}$ per tb.. as to quality.

OLI, AND N.IV AL STORES. - There is no important change this wowk binseed oil is stiffening a little and Cool liver oil is wightly firmer. but as yet prices are unchanged. Our quotations are as follows:Linseed hoiled. 99 c to $\$ 1.03$; raw, 96 c to $\$ 1.00$; cod oil, car load lots, 45 e to 50 c . Turpentine 74 c to 78 c per barrel. Steam refined pale seal oil, $621 / 2 \mathrm{c}$ 'to 65 c . Whale oil, 50 e to 60 c . Cod liver oil, Newfoundland. $\$ 1.50$ to $\$ 1.65$; do. Norway process. $\$ 1.60$ to $\$ 1.75$; do. Norwegian, $\$ 1.60$ to \$1.75. Straw seal. 55e

## David Burke,

General Insurance Agent,
Firo, Life, Accidont, Etc.
of the insuring public of Montreal. H
Solicits the patronage of the insuring public of Montreal. He
has been appointed a special agent of the NORTH BRITLSH and MERCANTILE INSURANCE COMPANY, whose standing is unquestioned.
All business placed in his hands will be promptly attended to.
Office: 209 Lake of the Woods Building.
PHONE M. 2986
-london quotes: Calcutta linseed, Sept. and Oct., $73 s^{\prime}$ Linseed oil, 43 s . Sperm 011, '£ 34 llos . Petroleum, American refined, $51 / \mathrm{s}$; do., sprits, $61 / 4^{\mathrm{d}}$. Turpentine spirits, 38 s 3 d . Rosin. American strained, 15 s 6 d ; do., fine, $18 \mathrm{~s} 1 \frac{1}{2} \mathrm{~d}$.

Liverpool: Tallow, prime city, 34 s . Turpentine spirits, 38s 6id. Rosin, common. 15s. Petroleum. refined, 61/2d. Linseed oil, 45 s.
-Savannal, Ga.: Turpentine. firm. 50c; sales, 418; receipts, 671; shipments, 95; stocks. 35.577. Rosın firm; sales, 1,394; receipts, 2,000 ; shipments. 2.451; stocks. 77,442 . Quote: B, *66.15: D. $\$ 6.35 ;$ E. $\$ 6.40 ;$ F, G. H. I, K. $86.55 ;$ M, 86.60 ; N, $\$ 6.70 ;$ WG, $\$ 7.00$ : WW, $\$ 7.25$.
provisions.-Business in lard continues fair but barrelled pork is still in poor demand. In sympathy with the decline in live hogs, prices for dressed hogs are $2 \overline{5}$ c per 100 lbs. lower, sales of abattoir fresll-killed being made at $\$ 9.75$ to $\$ 10$ per 100 Its. Wequote: Pork, heary lanada short cutmess pork, 35 to $\overline{5}$ pieces, brls., $\$ 23 . \overline{5} 0$; half brls., Canada short cut mess pork, $\$ 13.00$; Canada short cut back porn, $4 \bar{j}$ to 55 pieces, brls., $\$ 23.50$; brown brand, heavy, boneless pork (all tat), brls., 40 to 50 pieces, $\$ 22.00$; heavy clear fat backs, brls., 40 to 50 pieces, $\$ 23.00$.-Beef: Extra Plate beef, half bris., $100 \mathrm{lbs} ., \$ 7.50$; brls., $200 \mathrm{lbs} ., \$ 14.50$; terces, 300 lbs , $\$ 21.50$.-Lard compound: Tierces, 375 lbs., $91 / 4$ c; boxes, 50 lbs. net (parchment lined), $93 / \mathrm{s}^{\mathrm{c}}$; tubs, 50 lbs ., net, grained ( 2 handles), $91 / 2 \mathrm{c}$; pails, wood, 20 lbs ., net $93 / 4 \mathrm{c}$; tin pails, $20 \mathrm{lbs} .$, gross, $91 / \mathrm{s}$ c; 10 lbs. tins, 60 lbs ., in case $93 / 4 \mathrm{c}$; brick compound lard l-1b. packets, 60 lbs ., in case, $101 / 2^{c}$.-Extra pure: Tierces, $375 \mathrm{lbs} ., 11 \frac{1}{4}$ c; boxes, 50 lbs. . net (parchment lined), $113 / \mathrm{s}^{\mathrm{c}}$; tubs, 50 lbs. , net grained ( 2 handles), $111 / 2^{\mathrm{c}}$; pails, wood. $20 \mathrm{lbs} .$, net (parchment lined), $113 / 4 \mathrm{c}$; tin pails, 20 lbs . gross, $111 / 8 \mathrm{c}$; case, 10 lbs . tins, 60 lbs . in case, $113 / 4 \mathrm{c}$; brick lard. $1 \cdot \mathrm{lb}$. packets, $60 \mathrm{lbs} .$, in case, $121 / 4 \mathrm{c}$.
-Liverpool reports: Beef, extra Inda mess 90s. Pork, prime mess, western, 95 s . Hams, short cut. 14 to 16 lbs ., 608. Bacon. Cumberland cut. 26 to $30 \mathrm{lbs} ., 54 \mathrm{~s}$; sh ort ribs, 16 to 24 $1 \mathrm{bs} ., 59 \mathrm{~s}$; clear bellies. 14 to $16 \mathrm{lbs} . . \mathrm{j} 8 \mathrm{~s}$ 6d ; long clear middles. light, 28 to 34 lbs ., 61 s ; long clear middles, heavy. 35 to $40 \mathrm{lbs} . .61 \mathrm{~s} 6 \mathrm{~d}$; short clear backs. 16 to 20 lbs , 50 s. choulders, square. 11 to $13 \mathrm{lbs} . .48 \mathrm{~s}$. Lard, prime western, in tierces, 48s; Imerican refined, in pails, 49s.

VEGETABLES. -Prices for onions are advancing every day. We quote: Onions. Canadıan reds, in bags of $100 \mathrm{lbs} .$, per bag. $\$ 3.00$. Spanish onions. in large cases, $\$ 4.50$. Tomatoes, Montreal, per box. 60c. Montreal cabbage, per doz., 75 c. Peppers. per basket, 45 c ; egg plants, 60 c. Potatoes, in bags, of $75 \mathrm{lbs} . . \$ 1.30$ per bag. Sweet potatoes, finest kiln dried, per basket, $\$ 2.50$.

WOOL--Owing to the absence of U.S. buyers, and a prevalent feeling of weakness which is inexplicable, the London wool sales this week show merino prices declined 5 per cent., and crossbreds, which represented a large proportion of the offerings from 5 to $71 / 2$ per cent. Cape and Natal bales also went at decreased rates from 5 per cent downwards, according to quality. Bradford is said to be hit hard by the lowered prices.

# THE OHIEF DIFFIOULTY  HE UNION LIFE ASSURANCE COMPANY head office: TORONTO, OANADA, 

More Policyholdens in Canade than any other Canadian Company.

STOCKS, BONDS AND SECURITIES DEAL'T IN ON THE MONTREAL STOCK EXCHANGE.

| M.SCELLANEOUS: | Capital nubgeribed. $\delta$ | Capital ppid-up. \$ | Par Value per share. 8 | Market value of ore Share. 8 |  | Dates of Dividend. | Prices per cent on par Sept. 281911 Ask. Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Amal Asbestos, com. .. .. .. .. .. .. | 8,125,000 | 8,125,000 | 100 |  | $\ldots$ | .- .. .. .. | 4 | . |
| Amal. Asbestog, pfd. .. .. .. .. .. .. .. | 1,875,000 | 1,875,000 | 100 |  | $\ldots$ | Jan., April, July, 0.t. | . |  |
| Bell Telephone .. .. .. .. | 12,500,000 | 12,500,000- | 100 | 15000 | 2 * | Jan., April, July, Oct. | 151 | 150 |
| Black Lake Asbestos, com. | 2,999,400 | 2,999,400 | 100 |  | .... | .. .. .. ... .. .. .. | .... | $\ldots$ |
| Black Lake Asbestos, pid. .. .. .. .. .. .. | 1,000,000 | 1,000,000 | 100 |  | " | .. .. .. .. .. .. .. | $\ldots$ | $\ldots$ |
| B.C. Packers Assn. "A," pfd. | 685,000 | 685,000 | 100 | 8975 | 7 | Cumulative. | .... | 894 |
| B.C. Packers Assn. "B," pfd. .. .. .. | 685,000 | 685,000 | 100 | 920 | 7 | Cumulative. |  | 92 |
| B.C. Packers Assn., com. .. .. .. .. .. .. .. | 1,511,400 | 1,511,400 | 100 | 6000 | $\ldots$ | .. .. .. .. .. .. .. | 62 ${ }^{\text {b }}$ | 60 |
| Canadian Car, com. .. .. | 3,500,000 | 8,500,000 | 100 | 6000 |  | -. | 66 | 60 |
| Canadian Car, pfd. .. .. .. .. | - 5,000,000 | 5,000,000 | 100 |  | $17^{*}$ | Jan., April, July, Oct. | 103 | ... |
| Can. Cement, com. | 18,500,000 | 13,500,000 | ... |  | $\ldots$ | .. .. .. .. .. ... .. | 25 | 24 |
| Can. Cement, pid. .. .. | 10,500,000 | 10,500,000 | $\ldots$ | .... .. | 7 | .. .. .. .. .. .. - | 861 | 86 |
| Can. Coloured Cotton Mills Co. | 2,700,000 | 2,700,000 | 100 |  | :* | Mar., June, Sept., Dec. | .... | $\ldots$ |
| Can. Con. Rubber, com. ... .. .. .. .. .. | 2,796,695 | 2,796,695 | 100 |  | 1 * | Jan., April, July, UsE. | 91 | $\ldots$ |
| Can. Con. Rubber, pfd. .. | 1,959,495 | 1,959,4.5 | 106 | .... .. | $11^{*}$ | Jan., April, July, iveto | .... | $\cdots$ |
| Canadian Converters | 1,783,500 | 1,783,000 | 100 | 385 | $\ldots$ | .. .. .. .. .. .. .. | 41\$ | 381 |
| Can. Gen. Electric, com. .. | 4,700, 000 | 4,700,000 | 100 |  | 14* | Jan., April, July, Oct. |  |  |
| Canadian Pacific Railway .. .. .. .. .. .. | 150,000,000 | 150,000,000 | 100 | 22612 | 3tald | April, Oct. | 2264 | 226.1 |
| Crown Reserve .. .. .. .. .. .. .. .. .. | 1,999,957 | 1,999,957 | ... | 2.53 | 60 | .. .. .. .. .. .. .. | 285 | 2.83 |
| Detroit Electric St. .. .. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | 6709 | 5 | .. .. .. .. .. .. .. | $67 \%$ | $6{ }^{6}$ |
| Dominion Coal, pfd. .. | 3,000,000 | 3,000,000 | 100 | 11300 | 31 | Feb., Aug. | 114 | 113 |
| Dominion Iron and Steel, pfd. .. .. | 5,000,000 | 5,000,000 | 100 | 10168 | 7 | .. .. .. .. .. | 103 | 1034 |
| Dominion Steel Corporation .. .. .. .. .. | 35,000,000 | 35,000,000 | 100 | 5925 | 4 | Cumulative. | 591 | 594 |
| Dominion Textile Co., com. .. | 5,000,000 | 5,000,000 | 100 | 6625 | $12^{*}$ | Jan., April, July, Oct. | 68 | 664 |
| Dominion Textile Co., pfd. | 1,858,113 | 1,868,113 | 100 | 9650 | $1{ }^{\prime \prime}$ | Jan., April, July, Octo | 99 | 964 |
| Duluth S.S. and Atlantic .. .. .. .- .. .. | 12,000,000 | 12,000,000 | 100 |  | $\ldots$ | .- .. .. .. .. .. .. | $\ldots$ |  |
| Duluth S.S. and Atlantic, pfd. .. .. .. .. | 10,000,000 | 10,000,000 | 100 |  | .... | .. .. .. .. .. .. .. | $\ldots$ |  |
| Halifax Tramway Co. .. | 1,400,000 | 1,400,000 | 100 | 14600 | 17* | Jan., April, July, Oct. | 155 | 146 |
| Havana Electric Ry., com. .. .. .. .. | 7,463,703 | 7,468,708 | 100 | ... ... | 1 | Initial Div. | .... | .... |
| Havana Electric Ry., pfd. .. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | 13* | Jan., April, July, Oct. | .... |  |
| Inlinois Traction, pfd. .. | 5,000,000 | 4,522,600 | 100 | 8900 | $1{ }^{\text {* }}$ | Jan., April, July, Oct. | 91 | 89 |
| Kaministiquia Power .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 | 8000 | ${ }^{*}$ | Feb., May, Aug., Nov. | 95 | 80 |
| Lake of the Woods Milling Co., com. .. | 2,100,000 | 2,100,000 | 100 |  | 1 | April, Oct. | 148 | .... |
| Lake of the Woods Milling Co., pfd. .. | 1,500,000 | 1,500,000 | 100 |  | 18* | Mar., June, Sept., Dec. | .... | .... |
| Laurentide Paper, com. .. .. .. .. .. .. | 1,600,000 | 1,600,000 | 100 |  | 31 | Feb., Aug. | ... |  |
| Laurentide Paper, pid. .. | 1,200,000 | 1,200,000 | 100 | .... ... | $38^{*}$ | Jan., April, July, Oct. | $\ldots$ | $\ldots$ |
| Mackay Companies, com. .. .. .. .. .. | 41,380,400 | 41,380,400 | 100 |  | 14* | Jan., April, July, Oct. | 829 | $\ldots$ |
| Mackay Companies, pfd. . . . .. | 50, 000,000 | $50,000,000$ | 100 | 7200 | 1 * | Jan., April, July, Oct. | 73 | 72 |
| Mexican Light and Power Co. .. | 13,585,000 | 13,585,000 | 100 | 8300 | 1 . | Jan., April, July, Oct. | 85 | 83 |
| Mexican Light \& Power Co., pid. .. | 2,400,000 | 2,400,000 | 100 | .... ... | $3 \frac{1}{2}$ | May, Nor. | .... | .... |
| Minn. St. Paul, and S.s.M., com. .. .. | 20,832,000 | 16,800,000 | 100 | 12700 | 31 | April, Oct. | 127 | 127 |
| Minn. St. Paul, and S.S.M., pld. | 10,416,000 | 8,400,000 | 100 | .. .. | 31 | April, Oct. | .... |  |
| Montreal Cotton Co. | 8,000,000 | 3,000,000 | 100 |  | 2 * | Mar., June, Sept., Dec. | 15 |  |
| Montreal Light, Heat \& Power Co. .. .. | 17,000,000 | 17,000,000 | 100 | 16537 | 2 * | Feb., May, Aug., Nor. | 1654 | 165t |
| Montreal Steel Works, com. .. .. .. .. | 700,000 | 700,000 | 100 |  | 5 | Jan., July |  | .... |
| Montreal Steel Works, pfd. .. .. .. | 800,000 | 800,000 | 100 | .... ... | 13* | Jan., April, July, Oct. | $\ldots$. |  |
| Montreal Street Railway .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | 22975 | 22** | Feb., May, Aug., Nov. | 230 | 229\% |
| Montreal Telegraph .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 40 | 14500 | 2* | Jan., April, July, Oct. | ... | 145 |
| Northern Ohio Track Co. | 7,900,000 | 7,900,000 | 100 | 5 f 00 | 聱 ${ }^{*}$ | Mar., June, Sept., Dec. | 54 | 51 |
| Nova Scotia Steel \& Coal $\mathrm{Co}_{0}$, com. | 8,000,000 | 6,000,000 | 100 | .... ... | 4 | .. .. .. .. .. .. .* | 971 | $\ldots$ |
| Nova Scotia Steel \& Coal Co., pld. .- | 1,030,000 | 1,080,000 | 100 | .... ... | 2 * | Jan., April, July, Oct. | .... |  |
| Ogilvie Flour Mills, com. .. .. .. .. | 2,500,000 | 2,500,000 | 100 | 13850 | 4 | Mar., io Sept | 1887 | 1381 |
| Ogilvie Flour Mills, pfd. .. .. .. .. | 2,000,000 | 2,000,000 | 100 | 12000 | 19* | Mar., June, Sept., Dec. | 125 | 120 |
| Penman's, Ltd., com. .. .. .. .. .. | 2,150,600 | 2,150,600 | 100 | 5650 | 1 * | Peb., May, Aug., Nov. | 57 | 564 |
| Penman's, Ltd., pid. .. .. .. .. .. | 1,075,000 | 1,075,000 | 100 |  | 12** | Feb., May, Aug., Mov. | .... | .... |
| Quebec Railway, Light \& Power .. .. | 9,500,000 | 9,500,000 | ... | 5700 | $\cdots$ | .. .. .. .. .. .. .0 | 571 | 57 |
| Rich. \& Ontario Navigation Oo. .. .. | 3,132,000 | 3,132,000 | 100 | 11700 | 1 ${ }^{*}$ | Mar., June, Sept., Dec. | 118 | 117 |
| Rio de Janiero .. .. .. .. .. .. .. .. .. ..... | 31,250,000 | 31,250,000 | 100 | 11300 | 4 | .. .. .. .. ... .. .0 | 1187 | 113 |
| Sao Paulo .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | 16800 | 24** | Jan., April, July, Oct. | .... | 168 |
| Shawinigan Water \& Power Co. .. .. | 7,000,000 | 7,000,000 | 100 | 11375 | 1 * | Jan., April, July, Oct. | 1142 | 1134 |
| Toledo Railways and Light Co. .. | 13,875,000 | 12,000,000 | 100 |  |  | .. .. ... .. .. .. | -.. |  |
| Toronto Street Railway .. .. .. .. .. .. .. | 8,000,000 | 8,000,000 | 100 | 13350 | 2 * | Jan., April, July, Oct. | 134 | 133) |
| Tri. City Ry. Co., pfd. .. .. .. .. .. .. .. | 2,826,200 | 2,826,200 | 100 | ........ | 12* | Jane, April, July, Oct. | .... | .... |
| Twin City Rapid Transit Co. .. ... .. .. .0 | 20.10.100 | 20,100,000 | 100 | 10525 | 12** | Feb., May, Aug., Nov. | .... | 105t |
| Twin City Rapid Transit Co., pld. .. .. .. .. | 8,000,000 | 3,000,000 | 100 | -. ${ }^{\text {- }}$ - | 18* | Jan., April, July, Oct. | .... | , |
| West India Electric .. .. .. .. .. .. .. .0 | 800,000 | 800,000 | 100 | 7000 | 12** | $\mathrm{Jan}_{\text {. }}$, Aprill, July, Oct. | .... | 70 |
| Windsor Hotel .. .. .. .. .. .. .. .. .. .0 | 1,000,000 | 1,000,000 | 100 |  | 5 | May, Mov. | $\ldots$ | ... |
| Winnipeg Electric My. Co. .. .. .. .. .. .. | 6,000,000 | 6,000,000 | 100 |  | 23* | Jan., April, Juls, Oct. | $\ldots$ | - |




## STERLING EXCHANGE

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).


T'able for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D'ls. s.d. D'ls. s.d. D'ls. B.d. D'ls. s.d. D'le.

$\begin{array}{llllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 221.0 & 1 & 3 & 18.4 & 1 \\ 4 & 15.7\end{array}$
$\begin{array}{lllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 223.1 & 2 & 3 & 20.4 & 2\end{array} 417.7$
$\begin{array}{lllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3\end{array} 419.8$
$4 \begin{array}{lllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4 \\ 4 & 21.8\end{array}$

| 5 | 0 | 34.5 | 5 | 1 | 31.8 | 5 | 2 | 29.1 | 5 | 3 | 26.5 | 5 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 6 | 0 | 36.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 |

$\begin{array}{llllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5\end{array} \quad 7 \quad 427.9$

| 8 | 0 | 40.6 | 8 | 1 | 37.9 | 8 | 2 | 35.2 | 8 | 3 | 32.6 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 \\ 31.9\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 & 33.4 \\ 11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 & 4 & 18.0\end{array}$
$\begin{array}{llllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 \\ 38.10\end{array}$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 245.4 | 1 | 3 | 42.7 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 4 | 40.0 |  |  |  |  |  |  |  |  |  |


| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 |
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$\begin{array}{llllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & \mathbf{3} & \mathbf{4} \\ 4 & 44.1\end{array}$
$\begin{array}{lllllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & \mathbf{4} & 4 & 46.1 \\ 5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$
$\begin{array}{llllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 \\ 7 & 6 & 4 & 50.2\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 \\ 8 & 52.2\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 54.2\end{array}$
$\begin{array}{lllllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 261.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3\end{array}$
$\begin{array}{lllllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 & 58.3 \\ 11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 & 4 & 60.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 269.7 | 1 | 3 | 67.0 | 1 | 4 | 64.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 369.1 & 2 & 4 \\ 3 & 66.4\end{array}$
$\begin{array}{lllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 \\ 4 & 0 & 81.1 & 4 & 1 & -8.4\end{array}$
$\begin{array}{lllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 \\ 5 & 70.4\end{array}$
$\begin{array}{llllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 4 \\ 72.5\end{array}$
$\begin{array}{lllllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 4 & 74.5 \\ 7 & 0 & 87.2 & 7 & 1 & 84.5 & - & 2 & 81.0 & 7 & 3 & 79.2 & 7 & 4 & 16.5\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 & 16.5\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 283.9 & 8 & 3 & 81.2 & 8 & 4 & 78.6\end{array}$
$\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 93.9 & 9 & 4 & 80.6 \\ 10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 8.5 .3 & 10 & 4 & 80.6\end{array}$
$\begin{array}{lllllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 4 & 84.6\end{array}$

## TABLE

BRTTEA BANK DETELOPMENTS
I Lomdon corrapoment writing in the Imercan Banker salys: As is well known. Briti*h banking is ewting more and more into the hands of a few large estab ishments, which in their t:rn are gradualy coming to work in groups thus forreshatowing a futher hessening of the mumber of banking mits at some follure time The institution of the cheque wherely eateln individual having a bamking account practically areates currency in proportion to his needs hats made banks of more importance than or er to the community, ame a general de mocratisation of baming is in progress. From the latest fignres relating to our
big hanks it appears that these arrang ati mportanes areording to the mam ber of bramelus ar a follows:
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190 190 181

In Scotland the Commercial Bank of scotland comes first with 168 branches. and in Ireland the Llister bank with 161 batuches.

In emdearouring to obtaln an idea of the relative impartane of the differ ont hanking institutions, one must. how crer, consider factors other than the mere mumber of brom les: the Pank of Finglaml. for example, with its twelve offices would make a very poor showing. If. howerer. we take the tot il amounts min deposit and smont accounts at the different banks as at December 31st last, atere them rated in the followng or
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## STERLING EXCHANGE.

TABLAS FOR COMPUTING CURREANCY INTO STERLING MONEY at the PAR of EXCHANGE ( $91 / 8$ per cent Premium).


Depositand Current Accounts.
Lominn county and West.

## minster

J dinds:
Lumban City \& Midland Nattional Prorincial Bank of England Barc:ay \& Co Union of Loncton and Sin this Parrs.
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(hins, does a larger business than the Lomelon (ity.s Nidnand with more than $t$ wice that number of brandes; and an $\$ 390.000$, ,01: ${ }^{2}$ even more striking rase int his, wa $y$ is $380.000,0,0$ that of Gily Mills. Currie and Company. $30000.00:$ whe h has no branches whaterer, but 325,000000 only all office,and velt hat all phen nggre$280.000,000$ gate of deposits and current accounts 24-, , 100,106 than the Lond on and Provineia! with its 293 branches, the figures being $\$ 82$.205.0000 (1nO 280765 and $\$ 82.734 .135$ respectively. 195000,000 Froin this point of riew the Bank of 185.000,000 scotland ncempied the premier position 170.000.n: 0 in its owneonntry with a figure of $\$ 90$.000,000 , and the Bank of Treland comps It will he nostied that the Lundion first in its country with 870.000 , 00? of County and Westminster , with 322 bran- deposits and current acoounts.

## the montreal city \& district SAVINGS BANK.

## NOILCE is hereby given that a Diri.

 dend of Two Dollars per share, on the Capital stock of this Institution. has been declared, and will be payable at its Banking House in this city, on and afler Monday, the 2nd of October next. to the shareholders of record at the cose of business on the 15 th September next.
## By order of the Board,

## London Directory

（Published Annually）
ENABLES traders throughout the world to communicate direct with Eing－ （1sb

MANUFAC゙「UKERS \＆DEALERS in each class of goods．Hesides being a complete commercial guide to London and its suburbs the Unectory contains luate of

EXPORT MERCHANTS．
with the goods they ship，and the coleu－ （a）and Foreign Markets they supply；

STHAMSHIP LINES
arranged under the ports to which they anl，and indicating the approximate ＊ailings；

』ROVINCIAL TKADE NOTICES of leading Manufacturers，Merchants， etc．，in the principal provincial towns and industrial centres of the United King dom．

A copy of the current edition will be torwarded，freight paid，on receipt of Nostal Order for 20s．

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The London Directory Co．，Ltd． 25 ABCHUROH LANE， London．E．C．，Eng．

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Wholesal．E PrlCES CURRENT．
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Name of Article．Wholesale．


Excellent Site for －First－class

## Sububana and Sumner Hotel

## For Sale at Vaudreull

Formerly known as Lothbiniere Polizt．
On the line of the Grand Trustand Canadial Pacific ；troning on the 8 ta ．La wrence；clear grread


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DOURNAL OF CO MM ENCE，
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SEALED TENDERS，addressed to the undersigned and endorsed＂1ender for Immigration buildhing，Princess Louise Dork，Quelec，P．（Q．，will be re－ ceived at this office until $4 \mathrm{p} . \mathrm{m}$ ．，on Wednesday．October 11，1911．for the construction of an Immigration Build ing，Princess Louise Dork，Quebec，P．Q．
Plans，specification and form of con－ tract can be seen and forms of tender obtained on application to Mr．A．R． Decary，District Engineer，Quebec， $\mathbf{P}$ ． Q．，at the office of Mr．H．N．Lymbur－ ner．Supt．of Public Buildings，Montreal， P．Q．and at this Department．
lersons tendering are notitied that tenders will not be considered unless made on the printed forms supplied，and signed with their actual signatures． stating their occupations and places of residence．In the case of firms，the ac－ tual signature，the nature of the occu－ pation，and place of residence of each member of the firm must be given．
Each tender must be accompanied by anaccepted dheque on a chartered bank， fayable to the order of the Honourable the Minister of Public Works，equal to ten fer cent（ $10 \mathrm{p} . \mathrm{c}$ ．）of the amount of the tender，which will be forfeited if the pelson tendering dectine to enter into a contract when called upon to do so，or fail to complete the work con－ tracted for．If the tender be not ac－ cepted the chrque will be returned． The Department does not bind itself to accept the lovest or any tender． By order

R．C．DESROCHERS， Secretary．

## Department of Public Works．

Ottawa，September 18， 1911.
Newspapers will not be paid for this adreatisement if they insert it without authority $f_{1}$ om the Department．

## WHOLPSALE PRIOES CURRENT．

Name of Article．Wholesale．

Heavy chbiticals：－


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> GROCERIES

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WHOLESALE PRICES OURRENT.

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PACKING NEW ZEALAND BUTTER FOR SHIPMENT.

New Zealand butter is usually wrapped and packed in an attractive manner. For retail trade, it is customary to fashion it into brick-shaped 1 -pound pats, by means of hand butter printers. These pats are wrapped in vegetable parchment wrappers, lithographed with the names or brands of the makers. When the butter is intended for export or local sale in bulk, it is packed in boxes made of New Zealand white pine. The boxes are lined with two thicknesses of vegetable parchment paper 20 by 30 inches and weighing about 30 pounds to the ream. Each box contains 56 pounds and an extra one-half pound is allowed for shrinkage. The average contents of high-grade New Zealand butter exported is 85 per cent fat, about 13 per cent moisture, and about $21 / 2$ per cent of curd, salt and ash. The maximum am ount of moisture in butter is fixed by law at 16 per cent, and manufacturers attempting to export butter exceeding this limit are hable to prosecution.
The dairying industry in New Zealand is subject to considerable governmental control, and it appears to have been the first country to establish a compulsory system of grading for export. This sys. tem, after considerable opposition, has just been introduced into Australia. Its main feature is the declaration of certain ports as grading ports, at each of which there is a government cool store in clarge of an official grader. All butter intended for export must pass through these stores where it is graded, marked and frozen pror to ship. ment. (hese is also graded and mark at port, but not being carried at actual freezing temperatures it is, with certain exceptions, not received in cool store -United States Consular Reports

ELIMINATING WASTE.
It is encouraging to note the rapid progress being made in utilizing matter or material formerly regarded as waste. The utilizing of culm, through the wash ery, into fine sizes of coal that may be used by improved furnaces, and the bri. quetting of the still finer washed culm to be used for fuel, is our most notable local utilization of former waste. The Standard Oil Company has made use and is making more money out of former waste material, as by-products, than from the clear kerosene itself. The packing concerns now utilize all their cattle, etc., formerly waste, into by-products. The "Manufacturers' Record" of Baltimore remarks: "The policy of conservation advocated and partially car ried out in many lines has found no more fruitful field than in the waste products of many industries to which

WHOLESALE PRIGES CURRENT.

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## Tin Plates

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Lath yarn ..
WIBE NAlLS

building paper
Dry sheetine, roll
30
80

## HIDES

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Yontreal,


Clipin.


WHOLESALE PRICES CURRENT.
$\xlongequal[\text { Name of Article. Whalesale. }]{ }$

| Leather- <br> No. ${ }_{2}$ B. A. Sole. <br> Blaughter, No. 1 . <br> Light, medium and heary <br> Light, No. 2 <br> Harnese <br> Upper, heavy <br> Upper, light <br> Bratch Grain. <br> rip Skins, French <br> english <br> Canada sild <br> Fiemlock Calf. <br> Hemlock, Light <br> French Calf <br> Bplita, light and medium <br> Splits, small <br> Leather Board, Canads <br> Enamelled Cow, per tt. <br> Pebble grain <br> Glove Grain <br> Box Calf <br> Brush (Cow) Kid <br> Buff <br> Russetts, light <br> Russetts, heary <br> Russettg' Saddlers', dozen <br> imt. French Calf <br> English Oak, 1b. <br> Dongola, extra Dongola No <br> Dongola, ordinary <br> Coloured Pebbles <br> Coloured Oall ..... |  |
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8 inch Pine (Face Mengire)
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${ }^{8} 8$ Indh Syruce (Board Meagure)


$2 \times 8,3 \times 3$ and $3 \times 4$ Spruce $(\dot{\text { Br M. M. }}$
$2 \times 3,3 \times 3$ and $8 \times 4$ Pine (B.M.).
$1 / 2$, spruce, Roofng
13/ Spruce, Flooring
(B.M.M.)


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Eagle Parlor "200",

Littie Comet
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Btrow Pale seal
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Cod Liver oil, Norwegian
Castor oil
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Astral, per gal.
Bendine, per gal
Qasoline, per gal.

## GIDASS-

Mrot break, 50 leet
Second Break, 100 feet
Mirst Break, 100 feet
Mrat Break, 100 leet
Stacond Breal. 100 foet
Third Break.





this policy has been applied. These waste products have in many instances now become by-products, a term that is synonymous with useful products. These by-products in some instances represent the larger part of the profits in a manufacturing enterprise, and in all cases represent a clean saving as compared with their loss when classed as waste products."-Scranton Times.

Advertise in the

JOURNAL OF COMMERCE.

SYNOPSIS OF CANADIAN NORTHWEST.

hOMESTEAD REGULATIONS.

Any even-numbered section of Domin. ion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however. be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.

DUTTES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him. not less than eighty (80) acres in extent, in the vleinity of his homestead. He may also do so by liv. ing with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention

## W. W. CORY,

Deputy of the Minister of the Interior.
N.B. - Unauthorized publication of this advertisement will not be paid for.

WHOLESALE PRICES OURRENT.


## RENT.



WE MAKE HIGH GRADE FAMTHE

## Sewing

 MachinesFOR THE MERCHANT'S TRADE
Write us for Prices and Tome Wo Claz Interent You. FoejefyilliamsNig. Co. FACTORY \& GENERAL OFFICI: CHICAGO, ILLINOIS.
$\rightarrow$ ALL MACHINES FOR OANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUHILPH, ONTARIO.

Address all Correspondence to Chicago, Illinois.

| Canadian 1nsurance Companies.-Stocks and Bonds.- Montreal Quotations Stpt. 20, 1911. |  |  |  |  |  |
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| Same of Oompany. | $\begin{aligned} & \text { No. } \\ & \text { Shares } \end{aligned}$ | Last Dividend per year. | Share par value. | $\begin{aligned} & \text { Amount } \\ & \text { pald per } \\ & \text { Share. } \end{aligned}$ | $\begin{aligned} & \text { Canadi } \\ & \text { quotetion. } \\ & \text { per ct. } \end{aligned}$ |
| British American Canada Life.. Cand Marine Confederation life Wentern Asurance M | 15,000 2,500 10,000 25000 18,372 | ( | 350 400 100 40 50 | 850 400 10 20 60 | 97 160 277 800 160 |

BRITISH AND FOREIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.
Sept. 9, 1911

| Bhares | Dividend | NAME |  | hare | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 12s. per sh. | Alliance Assur... .. .. .. .. | . | 20 | 21.5 | 118 | 121 |
| 450,000 | 12. per sh. | Do. (New) .. .. .. .. .. .. | -. | 1 | 1 | 13. | 18 |
| 220,000 | 6 s. | Atlas Fire \& Life. | .. | 10 | 243 | 5 | 61 |
| 100,000 | 171/2 | British Law Fire, Life . . .. .. | -. | 10 | 1 | 31 | $4{ }^{4}$ |
| 295,000 | 75 | Commercial Union .. .. .. .. | .. | 10 | 1 | 191 | 20 |
| 100,000 | 11 s. | Employers' Liability .. .. .. | - | 10 | 2 | $14 \frac{1}{3}$ | 141 |
| 10,000 | 28 | Equity \& Law -. .. .. .. .. | - | 100 | 6 | 28 | 29 |
| 179,996 | 121/2 | Gen. Accident, Fire \& Life | . | 5 | 11/6 | 1\% | 14 |
| 10,000 | 10 | General Life .. .. .. .. .. | . | 100 | 5 | 74 | 71 |
| 200,000 | 10 | Guardian .. .. .. .. .. .. | .. | 10 | 5 | 9 9 | 101 |
| 67,000 | 16-3 | Indemnity Mar. .. .. .. .. .. | -. | 15 | 3 | -8 | 8 |
| 150,000 | 6s 6d per sh. | Law Union \& Rock. .. .. .. | - | 10 | 128 | 5 | 51 |
| 100,000 | .. | Legal Insurance .. .. .. .. .. | - | 5 | 1 | 1 1-16 | 11 |
| 20,000 | 178 6d per sh. | Legal \& General Life .. .. | - | 50 | 8 | 16 | 17 |
| 245,640 \& | 110 | Liverpool, London \& Globe. .. | - | 10 | 1 | 224 | 234 |
| 85,862 | 20 | London .. .. .. .. .. | .. | 25 | 121/2 | 49 | 61 |
| 105,650 | 30 | London \& Lancashire Fire. .. | - | 25 | 21/2 | 25 | 261 |
| 20,000 | 15 | London and Lancashire Life | - | 5 | 1 | 2 | 8 |
| 40,000 | 40s. per sh. | Marine .. .. .. |  | 25 | 15 | 40 | 41 |
| 50,000 | 6 | Merchants' M. L.. ... .. .. | - | 10 | 21/2 | 2 | 8 |
| 110,000 | ${ }^{408}$ per sh. | North British \& Mercantile | . | 25 | 61/6 | 89. | 401 |
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| 44,000 | 30. | Norwich Union Fire |  | 25 | 3 | 90 | 31 |
| 53,776 | 85 | Phoenix |  | 50 | 5 | 32 | 33 |
| 100,000 | 20 | Railway Passen.. . .. .. .. .. | . | 10 | 2 | .. | , |
| 689,220 \& | 10 | Royal Exc... ... .. .. .. .. .. | - | St. | 100 | 218 | 221 |
| 294,468 | $762-8$ | Royal Insurance .. .. .. .. | . | 10 | 11/2 | 25 | 26 |
| 264,885 | 174 | Scot. Union \& Nal. "A" .. .. |  | 20 | 1 | 84 | 31 |
| 240,000 | 12s. persh. | Sun Fire .. .. .. .. .. |  | 10 | 106 | 18 | 121 |
| 48,000 | 102-8 | Sun Life .. .. .. .. .. .. |  | 10 | 71/2 | 20 | 2 Cl |
| 100,000 | 18\% | Thames \& Mer. Marine .. .. |  | 20 | 2 | 68 | 7 |
| 65,400 | 13 | Union Mar., Life .. .. .. .. .. |  | 20 | 21/2 | 8 | 8 |
| 111,314. | 50 | Yorkshire Fire \& Life .. .. .. | - | 5 | 1/2 | 6 | 5 |


| gecuritir | $\begin{aligned} & \text { Loneor } \\ & \text { Sept } \end{aligned}$ |  |
| :---: | :---: | :---: |
| Britith Columb | Clo'g Priee |  |
| 1017, 13/2 p.e. |  |  |
|  |  | ${ }^{88}$ |
| 8 per cent loan, 188s. .. |  | ${ }_{8}^{88}$ |
| Inse. Sh. $\because \cdot \\| \cdot \because \cdots$ |  | 100 |
| 2\% p.c. ${ }^{\text {itoba, }}$, 190 |  |  |
| Sharem RAILTAY \& OTHER moows |  |  |
|  |  |  |
|  |  |  |
| 100 Atlantic \& Nth. West I p.e. Enal. 1st M. Bonds .. .. $\quad .0 \quad \because \cdot \cdot \cdot$ <br> 10 Buffalo \& Lake Furon 10 asp. do. $51 / \mathrm{p}$.c. bonde <br> Can. Central 6 p.c. M. Bds. Int. guap. by Govt. <br> Canadian Pacific, 100.. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Do. 5 p.c. bonds ..... .. .. <br> Do. 1 p.c. deb. atock.. .. . | l102 |  |
| Do. is.c. pref. stock ....... | ${ }_{112}^{103}$ | 11048 |
| Grand Trunk, Georgian Bay, te. 1st M. |  |  |
| 100 Grand Trunk of Can. ord. Etock ${ }^{26}$ |  |  |
| 100 2nd equip. mg. | ${ }_{112}^{112}$ |  |
| 100 15t pret. stock, ${ }_{100}$ |  | ${ }_{102}^{11,}$ |
| 100 8rd pret. stock | ${ }_{124} 5$ | ${ }^{554}$ |
| $100{ }^{100}$ p.c. perp. deb. | ${ }_{1004}^{126}$ |  |
| ${ }_{100}^{100}$ Great ${ }^{\text {p.e. }}$ Western shers. deb.es, it | 128 | ${ }_{125}$ |
|  |  |  |
| 100 Montreal \& Champlain 5 p.e. mtg. bonds .. |  |  |
| Not of Canada. ${ }^{\text {a }}$ ¢ p.e. | 108 | 106 |
|  | 101 | 103" |
| 100 well., Grey \& Bruce, 7 p.e. bde 1st morts. |  |  |
| 100 St. Law. \& Ott. 4 p.e. bonde.: Mumiclpal Loana. |  |  |
|  |  |  |
| 100 Ofity of Lond., Ont., lat per. if pee | 111 | 118 |
|  |  |  |
| 100 City of Quebec, $\mathbf{s}_{\text {ren }}$ p.e., $11097 .$. | 202 |  |
|  |  |  |
|  | 01 | 98 |
| ${ }^{5}$.e.c. Een. con. deb., ivis-i 100 City of Winniper deb. inie, is pe Dob. seript., 1007, |  |  |
|  |  |  |
|  |  |  |
| Micecllaneous Compandes. <br> 10) Canada Company |  |  |
|  | 26 | 27 |
|  | 99 | ioii* |
| Banlu. |  |  |
| Ins |  |  |
|  | ${ }^{20} 76$ | 201 |
| Cank of Montrul |  |  |

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| 1911 | AUGUS T |  |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tue | Wed | Thu | Fri | Sat | SUN | Mon |
| 1911 |  | SEPTEMBER |  |  | 1911 |  |
| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | ${ }^{23}$ | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |



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