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THE CHARTERED BANKS.

The Bank of Montreal

(ESTABLISHED 1817.) Incorporated by Act of Parliament

CAPITAL (all paid-up).....\$14,400,000.00 UNDIVIDED PROFITS..... 681,561,44 HEAD OFFICE: MONTREAL.

BOARD OF DIRECTORS:

Hon. Lord Strathcons and Mount Royal, G.C.M.G., G.C.V.O., Honorary President.
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B. Angus, ksq., President,
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Sir Edward Clouston, Bart., General Manager. A. Macnider, Chief Inspector and Superin-tendent of Branches.

E. V. Meredith, Assistant General Manager and Manager at Montreal.

and Manager at Montreal. Q. Sweeny, Supt. Branches, Brit. Columbia. W. B. Stavert, Supt. Branches, Maritime Prov F. J. Hunter, Inspector N.W. and B.C. Branches. B. Winslow, Inspector Ontario Branches. D. R. Clarke, Inspector Maritime Provinces and Newfoundiand Branches.

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IN NEWFOUNDLAND.

St. John's, Bank of Montreal. Birchy Cove, Bay of Islands, Bank of Montreal

IN GREAT BRITAIN: on, Bank of Montreal, 47 Threadn St., E. C., F. W. Taylor, Manager. IN THE UNITED STATES: 5 endon

New York-R. Y. Hebden, W. A. Bog, J. T. Iolineux, Agents, 64 Wall Street, Chicago — ank of Montreal, J. M. Greata, Manager. pekane, Wash.-Bank of Montreal. Moline IN MEXICO:

Mexico, D.F.-T. S. C. Saunders, Man.

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BANKERS IN THE UNITED STATES New York -- The National City Bank. The Nat-onal Bank of Commerce. National Park Bank, Bettem-- The Merchants' National Bank; But-he-The Marine Natl. Bank, Butfale, San Weacheo-- The First National Bank: The ngio and London Paris Nat. Bank. 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 6 Per Cent per Annum, will be paid on the 7th 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 7th Day of October, 1910, to be fixed by the Managers.

No transfer can be made between the 23rd inst. inclusive and the 6th prox., 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.

6th September, 1910.

Bank of Hamilton HEAD OFFICE HAMILTON.

BRANCHES. ONTARIO-Selkirk, SASKATC'WAN

UNTARIO-	Simcoe,	SASKATU WAN
Ancaster.	Southampt m.	Aberdeen
Atwood,	Teeswater.	Abernethy
Beamsville,	Toronto-	Battleford
Berlin.	Col'ge&Ossington	
Blyth,	Queen & Spadina	Brownlee
Brantford,	Yonge & Gould.	Carievale
Do. East End.	West Toronto.	Caron
Chesley.	Wingham,	Dundurn
Delhi,	Wroxeter.	Francis
Dundalk.	•	Grand Coulee
Dundas,		Melfort
Dunnville,	MANITOBA-	Moose Jaw
Fordwich,		Mortlach
Georgetown,	Bradwardine	Osage
Gerrie,	Brandon	Redvers
Grimsby,	Carberry	Saskatoon
Hagersville,	Carman	Tuxford
Hamilton-	Dunrea	Tyvan
Deering Br.	Elm Creek	
East End Br.	Gladstone	
North End Br.	Hamiota	ALBERTA -
West End Br.	Kenton	
Jarvis,	Killarney	Brant
Listowel,	La Riviere	Cayley
Lucknow,	Manitou	Nanton
Midland,	Mather	Stavely
Milton,	Miami	Taber
Milverton,	Minnedosa	
Mitchell,	Morden	-
Moorefield,	Pilet Meund	B. COLUMBIA-
Neustadt,	Roland	
New Hamburg,	Snowflake	Fernie
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Niagara Falls S.,	Stonewall	Port Hammond
Orangeville,	Swan Lake Winkler	Salmon Arm
Owen Sound,	Winnipeg	Vancouver
Palmerston,	Princess St. Br.	" East Van-
Port Elgin, Port Rowan,	Tincess St. Br.	" North Van-
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THE CHARTERED BANKS.

120th Dividend.

The Shareholders of The Molsons Bank are hereby notified that a Dividend of TWO AND A HALF PER CENT 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

FIRST DAY OF OCTOBER NEXT. to Shareholders of record at close of business on 15th September, 1910.

THE ANNUAL GENERAL MEETING

of the Shareholders of the Bank will be held at its Banking House, in this city, on MONDAY, the 17th of OCTO-BER next, at three o'clock in the afternoon.

By order of the Board,

JAMES ELLIOT. General Manager.

Montreal, 24th August, 1910.

INCORPORATED 1855. HEAD OFFICE: TORONTO, CANADA. **DIRECTORS:** WM. H. BEATTY President. W. G. GOODERHAM Vice-President. Robert Reford, John Macdonald, Hon. C. S. Hyman, Allvert E. Gooderham. Robert Meighen, Nicholas Bawli, William Stone, Duncan Coulson. DUNCAN COULSON .. General Manager. seph Henderson .. Assistant General Manag BRANCHES: ONTARIO. London East, London North, Millbrook, Gaspe, St. Lambert, Toronto, 9 offices Allandale, St. Lambert, ALBERTA Calgary Lethbr'dge B. COLUMBLA. N. Westminster : Vancouver MANITOBA. Benito Cartwright Min. Newmarke-, Oakville, Oil Springs, Omemee, Parry Sound Peterboro, Allandale, Barrie, Berlin, Bradford, Brantford, Burford, Cardinal, Cobourg, Colborae, Collorae, Collingwoo Peterboro, Petrolia, Port Hope, Preston, St. Catharines.

The Bank of Toronts

Cartwright, Pilot Mound, Portage la Prairie, St. Catharin Sarnia, Shelburne, Stayner, Sudbury, Thornbury, Wallacebury Waterloe, Welland, Wenning Collingwood, Copper Cliff, Creemon Pa Swan River, Winniper Dorchester SASKATCHEWA myale. rg. Galt, Gananoqu Glenavon Kennedy Hastings, Havelock, Wyoming Kongenburg, Montmarire Wolseley, Yorkton, QUEBEC. M iontreal. 4 Offi's W Keene. Kingston BANKERS:

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Sir Edmund V

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Hon. Lyman

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HEAD OFFICE.

Cor. Adelaide & Victoria Sts. Toronto

will be made to early applicants. SAVINGS BANK DEPARTMENT AT ALL BRANCHES.

J. S. LOUDON, Asst. General Manager.

George P. Reid, General Manager.

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THE STEVENSON BOILER, MACHINE SHOP AND FOUNDRY WORKS AT PETROLIA, ONT., (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilers of all kinds. The Canadian Oil Wells and Refiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all productions of Machine Shops, including Steam Engines and Castings in Iron and Brass.

Having a full outfit of machinery and tools, including Steam Riveter, and men of long experience, it invites comparison of the quality of its work, with any shop in Canada.

ARTHUR KAVANAGH, Manager. J. H. FAIRBANK, Proprietor.



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-W. E. Stavert, general superintendent of agencies of the Bank of Montreal, has been appointed receiver for the United States Banking Co., Mexico, which suspended payment some time ago. Mr. Stavert is the representative of the Canadian Bankers' Association in case of bank failures in Canada.

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-Bank exchanges last week again show considerable loss as compared with last year, although not nearly so much so as recent preceding weeks, the total for all leading cities in the United States amounting to \$2.013.575.515, a decrease of 7.8 per cent, as compared with the corresponding week a year ago.

-Six money by laws, authorizing the issue of debeniures to talling \$196,000, were carried last week at Regina, with practically no opposition. The money will be distributed in the following improvements:-Pavements \$132 000; fire protection \$16,000; sewer and waterworks extension \$20,000; sidewalks \$59,000.

-A general meeting will be held on December 28. at St. John, N.B., of the shareholders of the New Brunswick Southern Ruilway, to consider a proposition which has been brought forward for leasing the line to the Canadian Pacific. The line is 84 miles in length and runs from West St. John to Stephens.

-At the end of August deposits in the Government savings banks totalled \$57,259,226, which is \$940,813 less than in the corresponding period of last year. There is a compounding increase in deposits in the chartered banks indiputing that the public are more given to patronizing the latter than the Government institutions.

-The ratepayers of Port Arthur, Sept. 8, ratified an agreement with Robert Greig, of Toronto, whereby he will establish here a branch of a New York enamel works. to employ not less than 200 men. Four other by-laws for laying gas mains, building car barns, building swimming pools, and buying lands for a power plant. were carried.

-Although the season is still early, the market prices for leaf tobacco have begun to soar in both North and South Essex. Buyers representing local manufacturers, as well as eastern houses, have started an active campaign and within a week prices have advanced two cents per pound, the latest sale being made at twenty cents a pound.

The statistical summary of vessels totally lost, broken up or condemned, shows that during 1909 the gross reduction in the effective mercantile marine of the world amounted to 869 vessels of 939,232 tons. excluding all vessels of less than 100 tons. Of this total 383 vessels of 645.670 tons were steamers and 483 of 293,562 tons were sailing vessels.

-At a meeting of the Ogilvie Flour Mills Co., at Montreal, W. A. Black was elected a director to fill the vacancy caused by the death of the late Sir George Drummond. Mr. Black has been connected with the Company for over 27 years, at present occupying the position of General Manager of the western division, with headquarters at Winnipeg.

-Japan has resolved upon establishing a service of trade commissioners who will be distributed throughout the world. Not only will these officials act as commercial reporters—they will as well take an active part in the actual sale of Japanese goods. There is also to be an improvement in the commercial news service, as the Government is going to remodel all its official trade publications.

-According to a compilation made by a leading German newspaper, the amount of new capital applications in Germany for the first half of 1910 were \$500,555,000, par value, compared with \$568,235,000 for a like period last year. In Germany it is a growing practice for the banks to bring out securities without public subscriptions so that it is not possible in all cases to obtain the amount of the issue or how much of it has been taken by investors. -There is to be a new line of steamships operated between eastern Canadian ports and Australia, according to advices received from Sydney by Montrealers interested in the export trade to Australia. The service is to be owned and managed from Sydney, with the backing of a prominent shipbuilding company of Great Britain. The vessels are to be of the firstclass cargo type, of large capacity, and speedier than those now operated to eastern Canada. They will probably trade to Montreal, Halifax and New York.

-The Chinese official "Customs Gazette" contains the foreign trade returns for the first quarter (January to March) of the current year. There was an increase of nearly 700, 000 tons in the total amount of shipping entered and cleared at all the ports. While the receipts of Japanese yarns alvanced some 120000 piculs, the Indian article suffered to an even larger extent, and British imports fell from 9,000 to a hittle under 2000 piculs. As regards exports of silk, they show an advance of nearly 30.000 piculs.

-Negotiations looking toward the consolidation of several of the malleable casting companies of Ontario have been under way for some weeks, says the Financial Post. The companies concerned, it is understood, are the Smith's Falls Maileable Castings Co., Limited; the McKinnon, Dash and Metal Company, Limited, of St. Catharines, and companies in Galt, Brantford and Walkerville. These companies manufacture malleable castings for railway equipment, agricultural implements, automobiles and the like. The demand for them during the last two years has been extremely active.

— It appears that efforts are about to be made near the banks of the river Juba, in East Africa, to grow cotton and a concession has been made to a syndicate for this purpose. It is claimed that the land in question will produce a large quantity of cotton per acre, equal in quality to Egyptian staples. There are good transport facilities in the neighbourhood of the selected area, and excellent means of irrigation can be provided. The Juba is similar to the Nile in overflowing its banks periodically, and leaving deposits of soil containing good fortilizing properties. The scheme has not yet been put into operation.

-It is reported in the British newspapers that a large English fruit-importing house has adopted a novel method of advertising the fruit it takes to England from Canada. At the present time, it is said men are going through the Niagara fruit belt, taking photos with moving-picture cameras, to be used for advertising purposes in England. Pictures of peachpickers at work in the peach orchards, the hauling of the fruit to the markets and shipping points, the big fruit-special train being loaded, and on the move; boats being loaded with fruit; refrigerator cars being packed; in short, everything of interest connected with the fruit industry in the district. This will entail a good deal of expense, but the big concern apparently finds that it pays them.

-London, Eng., bakers have decided to raise the price of bread by $\frac{1}{2}d$ (1 cent) on the 4-pound loaf. A rise in the price of beef and mutton, it is said, is also anticipated. A circular has been issued by the London Master Bakers' Protective Society giving as a reason, for the proposed increase in the price of the 4-pound loaf, that no other course was open because of the increase of 3s to 4s (0.73 to 0.97) in the price of a sack of flour (280 pounds). When the additional $\frac{1}{2}d$ (1 cent) is added there will be a minimum charge of 6d (12 cents) for a 4-pound loaf and of $6\frac{1}{2}d$ (13 cents) for the best quality. A London baker stated recently that even at 13 cents a loaf the flour costing 33s (80.02) a sack, the profit was only 1s 9d (42 cents) per sack, as it costs 14s (83.41) to convert a sack of flour into bread.

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-The "Chu Shimbun," published in Japan, informs us that Mr. Takahashi Kenshin has made a discovery of an important character. In the course of some experiments with zinc, it happened that a piece of bamboo was subjected to the influence of a certain acid,—whereupon the bamboo was changed into a white, soft mass. Following up the suggestion offered by this incident, Mr. Takahashi extended his investigations, and finally arrived at the result that, by a certain course of treatment, practically all kinds of wood and bark can be converted into cotton of excellent quality! What this means (says the Japanese paper) may be gathered from the fact that, whereas one kwam (8 1-3 lb.) of raw cotton now costs 2 yen 40 sen, the cotton produced by Mr. Takahashi's process can be sold wholesale for 80 sen and retail for 1 yen. He has applied for patent rights in nine countries.

-The statement of the Dominion revenue and expenditure for August and for the first five months of the current fiscal year shows that the promise of "A vaster surplus than has been" is being steadily borne out. Total revenue for August was \$10,174,930 and for the five months \$45,830,370, increases respectively of \$1,705,082 and \$7,330,210. If the same rate of increase is maintained for the balance of the year, this year's revenue will reach \$120,000 000 or nearly eighteen millions more than last year. Expenditure, on the other hand, shows comparatively little increase. For the five months, expenditure on consolidated fund account was \$27.546.017 or \$1.192.-838 more than for the same period of last year and \$18,284,-353 less than revenue. Expenditure on capital account for the five months totalled \$9,161450 an increase of \$84,798 as compared with the corresponding period of last year. The not debt of the Dominion at the end of the month was \$327,345.552 a decrease during the month of \$1,270,135.

-Dissatisfied shippers of the north and east got some of the facts they have been asking for last week, when various railway officials summoned before the interstate commerce commission, now in session at New York compared the outgo for wage increases recently granted with the income from the advanced freigh rates. Almost uniformly the figures showed a margin of profit for the railways. E. D. Higgins, auditor of the Big Four, testified that wage advances had added \$910,540 to his pay-roll, and A. S. Mackenzie, chief clerk of freight statistics, gave the increase the higher freight rates would have brought \$1.244198. W. H. Elmendorf. auditor of the Lake Erie and Western, gave corresponding figures as \$153,045 for wages advance and \$203,606 for freight advances. J. Langraff, auditor of the Toledo Ohio Central, testified that increased wages amounted to \$115,911 and increased receipts to only \$71,768. J. H. Holden, auditor of the Nickle Plate, gave increased wages of \$699025. J. H. Minnis, counsel for the Wabash estimated a wage increase of \$668,769, and added business \$812,379.

-The following companies have been incorporated:-Ontario and Quebec Navigation Co., with a capital of \$1,000,000. The company is authorized to carry on a general transportation business and to build and operate ships. The headquarters are at Picton, Ont .- Hopman, Van den Berg, Sons, Ltd., Montreal obtain letters patent. The capital is \$600,000, and the incorporation is through J. W. H. Van den Berg, diamond merchant, and a law firm, to carry on business as importers of and dealers in diamonds and 'jewellery .- The Dominion Fog Signal Co., Iberville, Quebec, is authorized to make railroad torpedoes, fuses and fire extinguishers. The capital is \$15.000.-The E. T. Corset Co., with a capital of \$750,000 will carry on business in the manufacture of corsets. at St. Hyacinthe. It is authorized to acquire as a going concern the Eastern Townships Manufacturing Co .- Other new companies are the Ena Glass, Ltd., Montreal, capital \$20,000; T. S. Kirby Co., Ottawa, capital \$100,000, quarriers and general contractors; the British Columbia Portland Coment Co., Yale, B.C.. capital \$500,000; the Canadian Railway Materials Co., Montreal, capital \$75,000.

-There is something peculiarly barefaced in the following circular put forth by a firm in Baltimore: "Our Butter Blender; blends one pound of butter with one pint of milk, making a pure food product, which stands up like butter, looks like butter, tastes like butter, is used as butter on dining table and in kitchen, cutting the butter bill in two, and reducing the fats contained in butter. Prominent physicians(names on file at our office) have said the blended butter made by 'Our Butter Blender is more healthful than butter, which they claim is the cause of blackheads and eruptions on the face owing to the amount of butter fats contained in butter. 'Our Butter Blender' will blend one pound of butter with one pint of milk in three minutes. Child of twelve can operate the device. Now on exhibition at our office and factory, 344 N. Gay Street, Baltimore. Bring around one-half pound of butter and one-half pint of pure milk and we will furnish receptacle in which to carry the blend home." This is merely adulterating butter by about a hundred per cent, by the addition of a substance which will readily sour, and make it unwholesome. Where are the Pure Food people?

-Advices from Bradford are most encouraging upon the wool textiles trades in England. Latest mail reports say: -"Business generally is healthy and sound in all departments. and in crossbreds there is as much moving in an upward direction as in merinoes. Anything below 48's is a farthing dearer than ten days ago, and some fairly big quantities of both prepared and carded 46's, 44's, 40's, and 36's have been sold. There is a growing scarcity of 32's English, these of late being snapped up with rare avidity. Yarn spinners continue to monopolise the situation, and here business is of a most healthy nature. There is on all hands a commendable amount of trade passing, and it is significant that spinners are actually naming next February and March for the delivery of new contracts. Plenty of particulars are to hand, and the question of time is a serious one in very many quarters. There is far more doing in English wools than there was, and conditions are also distinctly better, with prices for strong wethers in particular on the upward move. There is a good sound trade passing in mohair, some fairly large purchases of good fine qualities having been recently made in Constantinople."

-Dispatches to Dun's Review from branch offices of R. G. Dun and Co., in leading cities of the Dominion. state that business generally shows more activity with the opening of fall and that retail trade has received considerable impetus from the opening of the schools and the presence of numerous visitors that have been brought to the principal cities by various attractions. Sorting up orders in dry goods have been very large, and though mill agents representing manufacturers of woollens and other textiles, report that repeat orders for fall goods from wholesalers have been hardly up to expectations, the outlook in this line is especially encouraging. Staple varieties of dry goods are very firm, notably cottons, owing to the high prices of the raw materials. The movement of groceries is more active. Sugars are steady on the basis of \$5.10 for standard granulated at refinery. Coffees are firm, and most canned goods rule high. Demand for hardware and metals continue good, and there is no decrease in building activity. Trade in leather is fair, and there is more firmness in hides. The grain trade is still quiet, with offerings of Ontario grades very light for the season, while Manitoba wheat is a little lower and oats are weaker. The export movement is of fair proportions, but mostly in American wheat and corn, and grain space on outgoing steamers is well engaged up to the end of September. Provisions are quiet. with no special change in prices. Butter is higher and the demand is good for the best qualities. Exports of cheese are large, shipments for last week exceeding 60,000 boxes, while for the season to date they are approximately 1,075,000 boxes compared with 1,120,000 boxes the same period a year ago.

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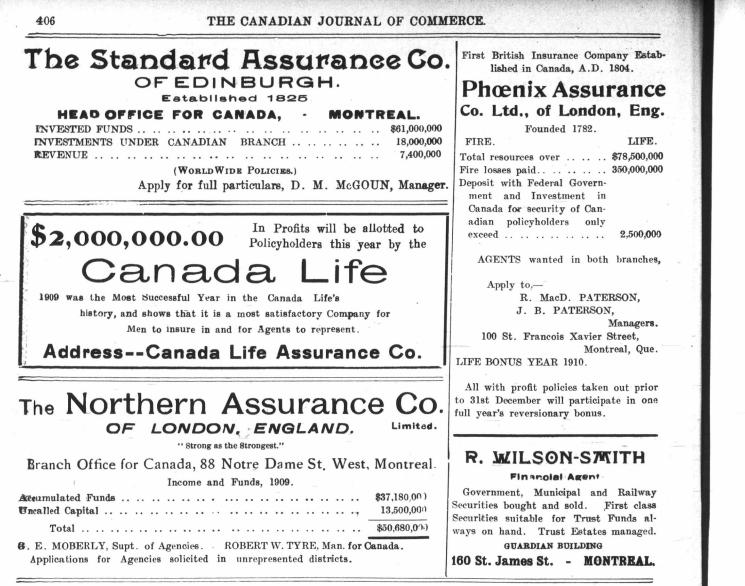
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MONTREAL, FRIDAY, SEPTEMBER 16, 1910.

CONSERVATION.

The conservation of national resources has become one of the fads of the age. Governments have appointed important looking commissions to deal with it, and all the Parliaments have had their talks about it. Naturally, it comes about as a result of the intense development of resources, which has been given an extra fillip by the growth of the transmission of electric power, and the spread of manufacturing energy. It is becoming clear that national greatness is dependent more upon the internal riches of a country than upon its prowess in war. - A country which can produce 800,000,000 bushels of wheat for export in a bad year, will evidently rise superior to the damage which an enemy has inflicted upon its naval force in foreign waters. People having power producing plants, propelled by energy which is itself costless, and continuous are going to win battles of gravest importance over others who grind out their power at ever increasing expense, from the constantly dwindling fuels, contained within their borders. The future will belong to that mation which has the best national resources, and has taken the best care of them.

On this continent, the waste of natural advantages has been prodigious. The millions and millions of feet of valuable lumber settlers have been permitted to destroy, and fires have swept away, furnishes a good illustration of this. The deterioration of the soil in the United States, as shown by the puny acreage returns so early in the country's history, is another. The wasteful smelting of ores, permitting valuable constituents to escape into the air as poison, the prodigality in the development of water power, and most especially of steam power, these are all on a parity with the wanton destruction of the great herds of meat and fur, which have gone as completely as last year's snow.

It is high time something should be done by way of conservancy. Nature has an ugly kind of teaching of the truth of the homely proverb, "wilful waste makes woeful want." We ought to have learned by this time some kind of appreciation of our natural advantages. It should not be possible for a few knowing ones to exploit the present at the expense of the future, or to exploit the future at the cost of the majority. Soil fertility is one of the greatest natural assets, and should be consistently preserved for the nation. Water power is of inestimable value, and ought not to be monopolized by any who will not immediately develop it. Forests have such varied uses, and are so important to all industries directly, or indirectly, that they need to be under minutest care, and tenderest preservation.

Science should be pressed to give her fullest weight,

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J. E. E. DICKSON. ('anadian Manager

and tension to the conservation of resources. Specialists will have to be bred up to lead in this object. A great national Congress has just been held at St Paul, Min., to formulate some designs. Our Canadian Commission has made a rather crude beginning, and is evidently willing to learn, though in no position as yet to do more than study the matter economically. As a comparatively speaking virgin country as yet, with natural prospects of supreme value awaiting development, Canada should take a lead in conservancy. We have everything to conserve as yet. It is cheaper by far to preserve than to create! The wheat lands at the West, the mineral prospects nearly everywhere, the water privileges found in such profusion, the grand natural game preserves, the valuable scenic situations, are some of the things requiring the judicious exercise of a truly paternal governmental body of wisdom. The future of Canada is largely in the hands of this generation. No matter what it costs, we ought to be true to our trust.

CANADA'S IRON PRODUCTION.

It is of the very first importance that Canada should occupy a good position amongst the iron producing nations of the world. It would be simply intolerable to look forward to receiving even a large portion of the immense quantities of iron we shall require in a few year's time, from abroad. When the development of our immense natural resources gets under way, we shall hope that our iron ore deposits will be amongst the first to receive serious attention. At present it will be remembered most of the iron and steel produced comes from ore imported from Newfoundland and elsewhere. Far-seeing men like Mackenzie and Mann for example, have been for years picking up promising deposits in British Columbia, the Rockies, on the Mittagami River, and elsewhere, knowing well their national importance in a few years' time.

While in the North-West lately, the Premier met with a good deal of opposition to the policy of developing the iron industry, under the protective system. No doubt it appeared curious to the farmers that Canadian steel rails should sell at \$28 a ton in Canada, and at \$24 a ton in the Punjaub in India. There is an anomaly which requires adjustment here no doubt, just as in the case of the bread from imported wheat sold in London at 13c, and in Montreal from native wheat at 18c the four pound loaf. But it is difficult to see how we, in Canada, could build up an iron and steel industry in free competition with the highly protected, and thoroughly protected, iron industries in the

United States Some kind of protection we must have. and naturally the whole Dominion will feel the weight and also the benefit of it.

We are progressing in Canada, it is satisfactory to notice. The American Iron and Steel Association has received direct from the manufacturers, statistics of the production of pig iron in Canada in the first six

The total production of all kinds of pig iron in the Dominion in the first half of 1910 amounted to 376,-271 gross tons, as compared with 327,449 tons in the last half of 1909 and 349,641 tons in the first half. This is an increase of 48,822 tons as compared with last half of 1909 and of 26,630 tons as compared with the first half. The production in the first half of 1919 was the greatest in any half year.

The production of Bessemer pig iron in the first half of 1910 amounted to 129,208 tons, against 69,906 tons in the last half of 1909 and 99,639 tons in the first half of that year. The production of basic pig iron in the first half of 1910 amounted to 165,984 tons, against 192,853 tons in the last half of 1909 and 165.112 tons in the first half.

On June 30, 1910, Canada had 16 completed blast furnaces, of which 12 were in blast and 4 were idle. Of this total 12 were equipped to use coke and 4 to use charcoal. In addition 3 coke furnaces were being built and 1 coke furnace had been partly erected and its construction indefinitely suspended.

The Dominion Steel Company, Sydney, Nova Scotia, is creeting a fifth blast furnace, to be 20 x 85 ft., which will probably be ready for blast in March, 1911, and will have an annual capacity of about 100,000 tons of basic and foundry pig iron. The Algoma Steel Company, Sault Ste. Marie, Ontario, expects to have its third furnace completed and ready for blast in December, 1910; it will be 211/2 x 90 ft., and will have an an. nual capacity of about 150,000 tons of Bessemer and basic pig iron. The Canada Iron Corporation is adding a second blast furnace to its Midland plant, at Milland, Ontario, which will be 1734 x 75 ft., will have an annual capacity of 90,000 tons, and is to be ready for blast this month.

INVESTING IN INSURANCE.

The depreciation in certain stocks listed in Great Britain has caused attention to be directed towards the claim of insurance to furnish safe and good investment. A recent copy of a London Review instances stocks-of railways in this case-which were bought twelve years ago for \$27,000; and have a market value to-day of \$13,400! We are not told anything of the dividend rate, or of its variations, though something concerning that might be inferred from the decline in quoted value. One argument which is heard much of, is the freedom of insurance premiums from the exactions of the income-tax upon accrued as distinguished from earned income, which amounts now to 1s 2d in the £. In the last issue before us of the Saturday Review, the matter is referred to in connection with the 4 per cent guarantee plan of the Confederation Life Association of Toronto, concerning which the reviewer speaks favourably as follows :---

"When these terms are analysed, and when the vahe of the insurance protection during the premium. paying period is taken into account, it is seen that the results constitute an excellent and lucrative investment; they entirely avoid the possibility of depreciation in capital value, about which we were writing recently, and enable any one with a substantial income to invest money year by year in a convenient and satisfactory fashion. The terms are better than most English or Scottish life offices could afford to guarantee, and the reason is not far to seek. It is that the policy contains a large investment element, and a comparatively small protection element; the consequence is that the high rate of interest that can be obtained in Canada plays a conspicuous part, while the disad-. wantage of the high rate of expenditure incurred by most colonial offices is of less moment under a policy of this kind than under some other forms of assurance. By taking advantage of features of this character, peoplc can obtain good investment policies from offices which are favourably placed in the matter of interest earnings. and good protection policies from other companies were economy of management is a relatively more important matter."

No doubt, in these days, when a mere rumour of Governmental interference with a railway policy will send down New York stocks, a favorite investment field for a large number of British people, from five to eight million dollars in quoted values, it is not to be wondered at that popular attention is being directed elsewhere. As a field for investment as well as because of the protection afforded, it is exceedingly probable that life insurance is well worth investigation. There are any number of witnesses who are willing to give testimony on behalf of the investment value of insurance.

COTTON BILLS OF LADING.

British Bankers who were severely bitten by fraudutent bills of lading issued by the insolvent firm of Knight, Yancev and Co. of Decatur, Ala., are not inel ned to be soothed by the complacent attitude of the United States cotton men. Congress passed a special Bill last session, too late for the Senate to pass upon it, and assurance is now given that at the coming special session in December this will certainly become law. The whole trouble has been caused by the decidedly reprehensible practice of the railroad agents to issue bills of lading when no goods have been shipped. The new Bll provides that no bill of lading can be issued by a railroad company excepting for goods actually received, and not stored, but really shipped. Last week the railroads agreed of their own volition to enforce this provision, and it was expected that this would satisfy the London men. These, however, refuse to be content with this assurance. The fact that the dishonest practice had grown to be a rule of the southern railways has made a deep impression in England, and it will be exceedingly difficult to remove it. There is a rigid tenacity of memory of injuries over there, which prevents the overlooking of such a business lapse as brought loss to the bankers last year. Lloyds has arranged a plan of insuring cotton dealers

in Lancashire and elsewhere against loss caused them by

the acceptance of spurious Bills of Lading. The London bankers who have been accustomed to accept the exchange drafts of United States banks against the bills of lading, insist upon it that these should share the risk with them since the bills are from their country and should be subject to some scrutiny there. In fact, at a meeting held in London about the middle of last month, it was definitely announced that unless the United States bankers agreed to join in guaranteeing the cotton bills of lading, English bankers would refuse to advance money on them.

At this distance it appears to be unreasonable for the U.S. men to refuse to enter into this guarantee arrangement, and the moral effect of their refusal is likely to be very bad. It at once suggests itself to most people to ask: Why do they expect foreign banks to take the risks they themselves refuse to touch? Do they know their character too well? and do they imagine the Englishmen are to be befooled into entering into a one-sided bargain of such a sort just after they have been seriously defrauded in just such a deal?

One of the Express companies got into the gap with an insurance scheme which looked to be not altogether unreasonable, but as it implied cost to the cotton men, it will apparently come to nothing. The attitude of the U.S. commercial press towards the whole subject is generally speaking distressing to those who are ascustomed to see such matters of commercial morality dealt with from idealistic points of view. There is little of the stern denunciation of dishonourable methods, which business men, to whom commercial honour is a prime necessity have a right to expect from their leaders. Even the "American Banker," which supports the U.S. banks, and it must be remembered speaks not for American, but only for United States bankers, can find nothing more pointed to say than the following :---

"Of course, should the English bankers refuse to accept the validation certificate plan serious consequences will arise, and every effort will be made to avoid such an unfortunate sequel. At first the trust companies were inclined to accede to the English demand for a guarantee of cotton bills, but the action of the National banks in absolutely refusing to give guarantees, which position was later adopted by State banks, has caused the trust companies to fall in line with the other financial institutions of the country, so that bank guarantees find no sanction in any quarte".

The rejection of the validation plan by the foreign banking houses may tend to hamper the movement of the cotton crop. If they don't agree to do business as planned by the American bankers, and the latter decline to comply with the requirements set up by the foreigners, the cotton ex; ort business will of necessity have to be revolution wed European buyers will be obliged to open credits nere and the crop increment will be retarded. At this time, New York bankers are so confident that the validation certificate plan will be accepted on the other side that they refuse to discuss what would happen in the event of its rejection. To make assurance doubly sure, however, an effort will be made to ship large quantities of cotton before October 31, when the resolution calling for bank guarantees goes into effect."

We expect that the British bankers will stand to

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their guns, whatever the commercial effect may be. The railway validation offer amounts in value to very little, remembering that it comes from the very parties who caused last year's loss to the Englishmen by their dishonest practices. Who can blame them if they refuse to trust again those who made it possible for them to be robbed?

CANADIAN WARSHIPS PLANS.

It is difficult to see that there is any cause for complaint in the notice issued, that firms desiring to tender for the construction of ships for the Camadian navy will have to examine the plans in London. There is a stipulation, it will be remembered, that the ships are to follow the designs of the British admiralty. So many inventions are continually being made and purchased and improvements in detail are so numerous, that it is found by all maritime nations to be necessary to preserve their naval plans with the greatest care from prying eyes. That especial attention is being paid to the safeguarding of the plans for the Canadian ships would appear to show that these are designed upon the latest lines. We are without any experience in these matters on this side, and are perforce compelled to rely upon the good offices of Great Britain, whose judgment must rule in all that appertains to the planning, tendering and building of the new navy. Only British or Canadian firms can undertake the building, and there is no hardship involved in the requirement that the plans may be inspected only under the direct supervision of the Admiralty at London.

ENCYCLOPAEDIA BRITANNICA.

During the hundred and forty years elapsed since the first publication of the Encyclopaed a Britannica, the growing importance of the work has at least kept pace with its size. It has always filled a conspicuous place amongst books of reference, since it appeared in three volumes in 1771. Its later editions have perhaps erred on the side of attempting to funish "books within books,"—complete treatises, which might better have been given separate existence if they could win their right to them. Certainly some of the articles, though of voluminous extent, would not have found very many purchasers if they had not been borne along in the swing of this enormous compilation, quite independently of their merits!

Still, although it has lost in its later editions an old idea of infallibility, which its dictionary-like character had won for it, the Encyclopaedia has, it is pretty generally conceded, a right to a position on the shelves of all large libraries, and is undeniably useful to every one who has need of a book of general reference.

From a courteous notice we have received from the Cambridge University Press, we learn that the control of this work has passed from the "Times" newspaper to the University of Cambridge. A new and complete edition, which has been eight years in preparation, is to appear at the end of the present year in 28 quarto volumes. To us a most interesting portion of the announcement refers to the reduction of the weight and bulkiness of the books by the substitution of fine

"In the past the volumes of the Encyclopaedia Britannica have been so large and weighty as to make it impossible to read them with any comfort, or even to consult them without resting them on a desk or table. Yet the Encyclopaedia Britannica has always been a work which should be read for its interest and literary merit, as well as used for the purposes of reference. The publishers believe that it will be possible without departing widely from the old size of the page and whilst maintaining the legibility of the type. to abolish this drawback. This they propose to do by the use of India paper, already well known from its adoption for expensive Bibles and other books in which it is desired to minimize weight and thickness. The India paper which has been chosen for a special impression of the new Encyclopaedia Britannica combines toughness and opacity at least equal to those of the best ordinary printing paper with remarkable thinness and lightness, so that a volume on India paper will be less than onethird as thick as an ordinary volume containing precisely the same number of pages, and the average weight of such a volume will be less than one-third that of a volume on the ordinary paper. In order that the owner of the new Encyclopaedia Britannica on India paper may derive the maximum of advantage from its use, it has been decided to bind this impression in full flexible leather-sheepskin or genuine morocco, according to price-in such a fashion that the India paper books may be bent back double, cover against cover and held conveniently without any danger of injury in one hand. By the adoption of India paper, the Encyclopaedia Britannica will therefore for the first time have a chance not only of being used as the leading work of reference, but also of being read as a

storehouse of most entertaining and educative knowledge. This important aspect of the work has never found adequate recognition hitherto, simply on account of the physical difficulty of handling the oldfashioned heavy and cumbrous volumes. The publishers therefore feel justified in laying stress on a mechanical improvement which will probably be found largely to increase the value of the work. It may be added that this innovation will make it much easier to find shelf-room for the Encyclopaedia Britannica, as the complete set of twenty-eight volumes on India paper will only occupy two feet of linear space, as against nearly six feet for the impression on ordinary paper: and for the first time the Encyclopaedia Britannica will be found a comparatively portable work, as its total weight will not exceed 60 lbs., while the ordinary paper impression will weigh more than 200 lbs."

Now, if the publishers would only formulate some plan of relieving us of the old edition (or, alas, editions) at some generous rate, the rejoicing over the appearance of this new issue would be complete.

-In 1860 the value of Canadian farm products was \$96,000, 000. In 1880 it stood at \$158,000,000. In 1900 it was \$205,-000,000. and in 1909 it was \$532,000,000. The labour of the farm has increased the national income by \$380,000,000 per annum in thirty years.

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business tter deby the eccessity will be evement kers are will be disense t. To will be October trantees "India" paper. The prospectus says very truthfully:

ROUGH RIDING.

Complaints are frequently heard of the roughness with which street cars are started and brought to a stop on the tracks of our large cities. So sudden are these impulses and shakings at all hours of the day that passengers are often flung against one another toward one or other end of the car or on the floors, with a force or momentum that endangers limbs or clothing. Anvbody who takes the trouble to notice how the motorman starts or stops his lever, may partly avoid the shock that so rudely disturbs the unconscious passengers on either side of him: but in a crowded car this is not always practicable. Those who are obliged to hold on to the overhead straps, or to maintain their equilibrium are in a still worse position, women and girls being often driven against their neighbours, or vice versa, packed like sardines before, behind and on either side to the danger of delicate wrists, ankles or toes, and especially to the risk of danger to him who stands at the front, with his back against the motorman. The street-car company is doubtless often compelled to accept such drivers as they can procuremany of these being quite devoid of all experience and subject occasionally to whims arising from the crowded conditions within the cars, together with the impatience of those who want to alight.

The complaints caused by the jarrings and jerkings of the cars could easily be put a stop to by a few minutes' instruction to motormen at intervals of a few days. The exceedingly ready control which in recent years is possible on all well equipped street cars renders the duty of the driver quite facile and easily acquirable as compared with the rough-shod and clumsyharnessed horse-driving of former experience.

POTTED FLOWER AND BULB TRADE.

The cultivation of potted flowers has become quite a domestic industry among American and some Canadian women who prefer not to be wholly dependent upon their artisan or agricultural husbards for pinmoney. The quantity of cut flowers bought by the wealthier classes in cities and towns, especially during the winter months, is something that could only be measured by hundreds of thousands of dollars. Potted flowers are less expensive, but for these there is also an increasing demand for household ornamentation. A young woman not far from the boundary line southward, recommends August or September as the best months for planting, especially the favourite daffodils if one wants winter blooms. By this means she has earned somewhat over \$100 a year for several years past. This is not a very large amount, but it is much more than she could make in any other way with the same amount of labour at home. She began with no other capital than a desire to earn a little money by working at home and a small bed of old fashioned trumpet daffodils. She noted how readily potted daffodils sold in the winter, then how well she could do if she could only get the bed to bloom in the winter instead of the spring.

From that thought sprang her experiments. She discovered what florists did to get their daffodils in

bloom so early, and while investigating along that line, ascertained that there were several kinds of daffodils and each had its season.

The first sold were rooted in the cellar of the barn and brought to bloom in the house in one of the east windows of her bedroom. Though these blooms were large and numerous, her supply was exceedingly limited and she couldn't supply one-tenth of the people who wanted to buy. Living in a small suburb where there are no florists they had to get flowers by bringing them from the city or go without.

In order to get more space to bring her bulbs to the blooming point she dug a pit six feet deep, ten feet long and ten feet wide. This was placed on the south side of the stable with the west side shielded by a thick evergreen hedge. The land sloped southeast. The first year she was not able to put in anything better than a lining of rough boards, just the old lumber picked up around the place. She built benches around all four sides, leaving only room enough to climb in The covering of this pit was the cheapest and out. grade of window sash that she could buy. It was placed on a boxing about a foot higher than the ground level. She made that first pit all with her own hands excepting the actual digging.

To grow that next crop of bulbs she certainly had no particular method. She kept a thermometer in the pit and when the temperature appeared to be getting down blow the limit prescribed by the florists whom she had consulted, she put in a small kerosene stove. It was impossible to raise the sashes, so all the water the bulbs received was what she gave them in a watering pot. Being new to the business she had no rule for anything. In spite of all this the bulbs did weil and sold better.

It was the money made on that second crop that set her on her feet so far as growing bulbs goes. She was able to have the pit walled in with stone and the sashes put on by a carpenter after plans drawn by a hothouse architect. She was also able to buy the best dozen imported bulbs. These were as beautiful as she ever bought and every one of them grew and blossomed to perfection. With the fourth year she began to have a method, and since the fifth year, she has been earning regularly at least \$100 a year.

The two most important points aside from the culture are getting the right soil and securing good bulbs of the right variety. Early in the spring soil should be made for use the following winter. This soil was made by mixing fifty parts of loam sod with twentyfive of of well-rotted cow manure and twenty-five of leaf mould. Several times in the summer and fall this was mixed thoroughly. When potting bulbs for forcing, a bushel of the soil at a time was mixed with four quarts of sand and two of fine bone meal.—The next point after getting the right soil is getting the right bulbs:

Large bulbs are much better than small. In any case they should not be withered, but fresh and plump.—Having secured the right bulbs at the right time with the right soil handy the next move is to begin the potting. It is much better to put several bulbs in a large pot than one bulb in a small pot. Not only is the effect prettier, but the culture is easier and more sure. Having made sure of the drainage material in the bottom of the pot, fill it about half full with the soil.

Into a six ii to fit the b an inch of s in the right in one-half i ing and fill ashes, tanba this is comp rooted. with tering. For five to six w to twelve y earlier the f ing the root When the and the pot is from fort foliage is w temperature eripg. The and they she in abundance] have found This is usua is not conve its stead. through the should be us flower sheat] rain make t

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case they ing secursol handy better to mall pot. asier and aterial in the soil. Into a six inch pot put three or more bulbs. It is much better to fit the bulbs to the pot than the pot to the bulb. Half an inch of space is sufficient between the bulbs. Having put in the right number of bulbs, fill in with the compost to within one-half inch of the top of the pot. Give it a good watering and fill in the remainder of the pot with old leaf mould, ashes, tanbark or any such mulch you have handy. When this is completed set the pots away until the bulbs are well rooted, without giving them any more attention, not even watering. For the early flowering varieties this will require from five to six weeks, while the later varieties will take from ten to twelve weeks. You should always remember that the earlier the flowers come the less time will be required in forming the roots."

When the hulbs are well rooted the mulching is removed and the pots moved into a cold shed where the tem perature is from forty to fifty degrees. Here they remain until the foliage is well up and the buds are unmistakable. From this temperature they are taken in succession to the pit for flowering. The temperature should range from sixty to sixty five and they should have plenty of water. Unless water is given in abundance at this period you are sure to get poor results. I have found it best to give a little extra food once a week. This is usually in the form of weak manure water. When it is not convenient to get manure I use commercial fertilizer in its stead. The atmosphere of the pit should be kept moist through the flowering period and every day or so a syring? should be used. This is for the purpose of assisting the flower sheaths to open on time. Out of doors the wind and rain make the syringe unnecessary. No flowers meet with such ready sale in the winter as potted daffodils. There is not a great fortune in the business doing it on so small a scale but there is as much money to be made by it as by any work a woman can do at home without any great outlay of time or money.

Many years have not elapsed since the industrious French-Canadian mother of the family might be observed every morning rather heavily laden with potted flowers—mostly geraniums—which she exchanged for cast-off clothing, boots, rubbers and hats, driving a profitable trade; but this industry has become a thing of the past since the Balkan and other South-Eastern people of Europe began to swarm to our cities, and soon opened the trade which has been so successful in driving our legitimate clothing manufacturers out of commission.

NATIONALIZATION OF RESOURCES.

Conservancy talk in the States has caused the claim to be advanced that such natural resources as unused water powers should pass forthwith from state to national control. Forthwith a regular storm arises in the Southern States, where the new cotton factories are beginning to make use of the abundant water power, and are making their value apparent. The discussion in the papers of that section shows how near the surface are the hot fires of old controversies, and how ready are its warm-blooded people to defend themselves and their state rights against aggression. To illustrate, we quote from a strong editorial in the "Florida Times Union":—

"New England grew rich by exchanging the rum of the islands for the slaves of Africa. The statesmen of the South protested against the slave trade for a generation but could not secure its abolition against the wishes of New England who sold the slaves in the South after learning by experiment that she could not make them profitable in her climate and on her soil. Next, New England confiscated property in slaves to the impoverishment of the South and from the effects of this wholesale destruction of property the South is only now recovering while helping to pay the expenses incurred in destroying her wealth. We merely state facts—it is true we have accepted those facts and so made ourselves, in a measure responsible for them.

It is now proposed, under the theory of conservation, that another empire be cut out of the states of the South and thrown into the national treasury. It is estimated that the free water power in the South is worth as much as the civil war cost; the mines of the South are worth as much more. When the nation asks that these properties pass into her control, that she be permitted to manage them and to charge for their use and development, the state loses and the nation gains.

Th East has used her powers to enrich herself but now the mills are becoming unprofitable as the slaves did, she hastens to exchange stock in them for stock in the property of the South under a consolidation of interests wherein she has every advantage. The water powers of the South, climate and propinquity to the cotton fields considered, are worth more to-day than all the other water powers in the nation: where is the justice in requiring the South to give yet once again without a fair adjustment of values? Are the states of the South equal partners in the Union or not?"

C.P.R. REPORT.

We are becoming accustomed to wonderful reports from our great transcontinental and trans-oceanic company, but there is still occasion ror surprise when such a transcendent statement of revenue received is handed out, as we have just received from the Canadian Pacific Railway. As an index of an irrefutable character to the prosperity of the Dominion, nothing could be more encouraging, for it is clear that this railway stands or falls with Canada. That the haulage of our commerce, together with such foreign transportation work as has perforce come its way should have been worth about ninety-five millions of dollars last year, is amazing, even in these days of huge figures.

The Company has earned and spent in wages and other running expenses no less than \$61,149,534, a tramendous amount to keep in circulation, and a considerable amount of it was won to the country by being brought in from outside. This left the net earnings at \$33,839,955, which, it will be noticed. is rather better than a third of the total receipts! The attention might well linger for a moment upon that fact, for manifestly a business operating on the basis of clearing such a proportion of profit is in no poor standing. After paying the dividends of 4 per cent on preferred and 614 on the ordinary stock a surplus remained of \$13,-896,000, which makes the total reserve \$42,869,945. To this immense sheet anchor, the shareholders will turn trusting glances not unmingled with hope, which may not be greatly deferred.

-The new Grand Trunk Pacific elevator, at Fort William, the largest in the world, with a capacity of four million bushels of grain, 's open for business.

OUR CROPS.

According to the estimate of the Government officials, which are on the whole usually surprisingly accurate, we shall have 44,000,000 bushels of wheat less than last year, as the result of the harvesting now going on. In all grains the estimate is for a decreased yield of 129,188,000 bushels. Says Mr. Blue, chief statistical officer: "The estimated production of wheat for the whole of Canada is 122,785,000 bushels, of oats 293,247,000 bushels and of barley 39,388,000 bushels, as compared with 166,744,000 bushels wheat, 353,466,-000 bushels oats, and 55,398,000 bushels parley in the final estimate for last year."

There is nothing alarming about these figures, for the harvest was large last year. But, remembering that on the whole grain prices are not going to be exceptionally high abroad, and that other markets hav not given very high returns this year, it is well to be forewarned, and to remember that caution, without fear, is called for.

Bank statements show that the country occupies a strong financial position, manufacturers have good, fair prospects, trade is promising, with low stocks everywhere. But, it is not the time for rash plunging, and it is well to keep an eye turned upon the somewhat unpromising condition of business in the United States, which is a quarter from which many trouble breeding storms have arisen.

A RUN ON A COUNTRY BANK.

(Continued from last week.)

Jimmy Shipley saw plainly that something must be done if he wished to save his business. Moreover, if he did save it he would at the same time make the success of Hank Lewis' enterprise extremely doubtful. Every one knew that there was only room for one bank, and it was purely a matter of influencing a sufficient number of people one way or the other.

Jimmy, therefore, planned to take advantage of the doubt Hank's insinuations had created, and forthwith began to collect sufficient cash to pay off all his depositors with the intention of having Abe Johnson start a run on the bank. This procedure would not only establish their credit beyond dispute, but, if it were done before the new building was ready, the people, having no safe place to put their money and being satisfied that Hank's stories were without foundation, would redeposit their savings, well content to let them remain.

Jimmy discussed the scheme with Abe Johnson, who was enthusiastic, but he was careful not to say a word of it to his father; for there was to be a sequel to this project that he feared Mr. Shipley might foresee and try to prevent. It was this: If his plan was successful, and he was confident it would be, Hank Lewis would have a useless bank building on his hands that he would be very glad to dispose of. Jimmy was prepared to relieve him of it in return for the old man's consent to his marriage with Mary, and he felt certain that Hawk would not let his dislike for old Bill carry him to the length of losing a considerable amount of money.

One Friday afternoon Jimmy told Abe Johnson that he would be ready for the run the next day, and went to bed early that night to be prepared for what he knew would be a rather strenuous morrow. He was very sure of himself end certain that everything would turn out as he expected. He confided something of his plans to Mary saying that she could go ahead with her trousseau, for he would have her father's consent to their marriage before very long.

Saturday morning dawned clear and warm, but even before

it was light the farmers of the surrounding country were converging by many roads toward their centre of civilization, Riverside. Saturday was always a busy time, but this particular one found the little town crowded with anxious people. Eagerly they sought the general store to scan the usually cheerful features of Abe Johnson and to hear his rough assurances that everything was all right with the old bank.

But on this day there was a very different greeting. He scolded and muttered incoherently, until at last, being pinned down to a definite statement, he admitted having drawn out his account and that the money at that moment was lying in his own safe, at which he pointed with pride. Almost at the same moment some one reported that they had seen old Bill take an early morning train for Des Moines. Immediately Abe's news was coupled to this, and it was soon whispered that "old Bill had skipped out with the money!"

In a surprisingly short time men were running about calling excitedly to one another that "Abe Johnson had said that old Bill had skipped out of town with all the money in the bank!"

A throng gathered about the store, and forced Abe to repeat his information to each newcomer, and, although he mildly denied saying anything of old Bill, he reiterated the fact that he had taken his own money out of the bank. The crowd increased momentarily, pushed and shoved, angry and three tening, with a very real fear in their hearts.

Hank Lewis, realizing that he had made a mistake in starting his rumours too soon, tried to reassure everybody, but without success. The crowd took the bit in its teeth, and when some one shouted, "Let's go and see for ourselves." they turned toward the other end of the town, and, with a yell of fury, broke into a rushing, scattered mob, heading straight for the bank.

Meanwhile Jimmy Shipley, going to the bank rather earlier than usual, was surprised to find Herman, the general factotum, there before him.

"What are you doing here at this time of day?" he asked pleasantly.

"Your father has gone to Des Moines with the money," answered Herman, with Teutonic indirectness.

"What are you talking about?" demanded Jimmy. aghast. For answer Herman handed him a note, which read as follows:---

"You're a pretty foxy boy, but the old man is still awake. This run on the bank is a good scheme, and I'm thinkin' it would have put Hank out of business if it had come off. and maybe he would have been willin' to see his daughter marry you, for one reason or another: but I ain't, though if you can get his permission I won't say a word. I got it all out of Abe, bein' suspicious of all that each you was pilin' up. Somehow it didn't seem natural at this time of year. T've taken about two-thirds of it, and I guess if your run comes like you've been plannin' I'll find things shut up tighter than a brick when I get back on Monday to pay off. I'm a peaceable man or I'd stay and see this fracas out. I've left you a fine list of securities, so you needn't worry about the bank examiner. All you lack is cash. You'll be able to pay off about a third of 'em. I'd stop it. if I was you."

The note was signed with his father's initials.

Jimmy groaned and called the boy, by whom he dispatched a note to Abe Johnson, telling him to stop the run.

The answer came back promptly: "Too late! Things startin' your way now!"

Almost at the same moment the noise of an angry crowd was heard as the van of the mob hurled itself against the outer doors.

Herman, white-faced, but entirely calm, came into the back room.—Jimmy was pucing the floor in an antuich of disappointment and chagrin. He glanced at the clock, and saw that he had fifteen minutes before the regular opening time, and he ordered Herman to tell the crowd that not until then would he unbar the doors. Then he took up his restless walk, realizing his helplessness, but not yet ready to give up. How could he get the cash? There was not chough of it in the town to satisfy the clamoring throng outside the building, and ruin stared him in the face. His father had got the better of him so far, and there didn't seem to be any way out of his difficulty.

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it in Iding, betout Suddenly he stopped abruptly. "There's just a chance!" he muttered, and five minutes before the opening hour he called Herman.

"You see there's going to be a run on us," he said. Herman's fatalistic temperament asserted itself, and he shrugged.

"You will open at the regular time," Jimmy ordered.

"And the money?" Herman inquired.

"You have all there is."

"Then." said Herman, turning toward the vault, "we pay a very few. And then"—he spread out his hands widely—"then we bust!"

"Don't be too sure of that," Jimmy retorted. "You pay them off just as slowly as you can."

Then, turning, he took up his hat, and hurried out of the back door.

The crowd, being fairly reasonable, waited after Herman had told them that the bank would open at the regular time, and, on the stroke of the hour, he threw wide, the doors. There was a rush for places at the head of the long line, and then the anxious men and women waited impatiently while the business of paying them off began. Eagerly these in front clutched the money handed to them, counting it under the eyes of others seemingly less fortunate, but the sight of actual cash was reassuring, and soon a hope began to spring up which spread rapidly through the waiting column like a healing balm.

Meanwhile, at the other end of the town, another line was forming. Having gotten their money from the bank, many of the people began to worry about the care of it, and, when they returned to the store. Abe's big red safe standing behind the counter looked so secure that there was an immediate demand that he should take it for them and lock it up there. Abe readily consented, stipulating only that they should help him to move the safe into the back room as an addee precaution, and after willing hands had accomplished this, the recently secured cash was handed over to the accommodating storekeeper.

All day long these two lines slowly waxed and waned. At the bank Herman deliberately, and with growing wonder on his pale face, paid out money that young Shipley produced from time to time; while at the store Abe Johnson was busy writing receipts on his billheads and disappearing into the little back room. Those in the store smiled with satisfaction as they listened to the sharp click of the lock as the safe door closed, thinking gratefully that their hard-earned savings were at least out of danger for the present.

Late in the afternoon, long after closing time, the line in front of the paying teller's window was gone; the last depositor had been paid in full, and Herman sat heavily in a chair facing Jimmy Shipley.

"It is that I do not understand," he grunted. "We have not bust, and-where did you get the money?"

"Oh. it was simple enough," Jimmy returned, with a laugh. "You see, Abe Johnson did it all."

He had been under a considerable strain, and was happy to have it over with. He had won out in spite of everything.

"So!" ejaculated Herman, not in the least understanding. "Ves. that was the way of it." Jimmy went on. "I was worried at first. Yes, a good deal worried, I admit, but as soon as the people began giving their money to Abe to keep for them, I knew we were all right."

"So!" exclaimed Herman. "I did not know he had that much money."

"It wasn't Abe's money," Jimmy returned. "Don't you see how it was? As fast as Abe took the money in at the store. I hustled it up here by the back lane, and you paid it out again. It kept me on the jump, but-""

"Himmel! It was beautiful!" cried Herman. "And I never guessed! Though I could not recognize the money. It all looks much the same, and ——"

He broke off into a hearty laugh in which Jimmy joined gleefully, but at that moment a boy came running from the store with a note from Abe Johnson. The note read:

What shall I do? They want their money now! Won't wait till Monday. Think I'm in a scheme with Hank Lewis to ruin our bank!"

Jimmy grabbed his hat with an exclamation of dismay, and rushed out, telling Herman not to stir.

As young 'hipley pushed his way into the store he heard sounds of a violent altercation, which ceased only when he forced his way to the counter. Behind it stood honest Abe Johnson, purple in the face and quite panic-tricken. All eyes were turned on Jimmy. It was recognized that he might be capable of coping with this situation, which was a financial one.

"What's the matter?" Jimmy asked.

There was a momentary silence, and then the deep voice \blacksquare Bill Hardy took up the tale for the worried farmers.

"I'll tell you what's the matter. Jimmy. This here Ale and old Hank Low's has put up a job on you. They've pestered us about our money ever since this new bank was started, and when your old man left town this morning this here Abe told us he'd skipped off with all our money."

"'Tain't so!" shouled Abe, but his voice was drowned in a chorus of furious protests as to the truth of Bill's works.

"Well." Hardy resumed, after quiet had been restored, "well, we gets scared and goes after our money, and what he we find? That its all a put-up job, and you pays us **Des** a gentleman, which proves conclusive that Abe lied. But **that** ain't all. This here Abe has got all our money in that **rel** safe of his and he don't wan't to give it up. He keeps tellin" us he's afraid we'll lose it."

Again a howl of exectation went up from the throng, and the storekeeper trembled.

"I guess I'm speakin' fer the hull of us when I say." Hanky continued. "that, though we hain't got no place to put our money, we don't want Abe to keep it no longer. not after the lies he's told about old Bill—and what we'd like you to in, Jimmy, is just to let us put it all back again, and say more about it. I guess we'll be satisfied to let it stay there, no matter how many other banks Hank Lewis opens up. As for gettin' our money from Abe"—he turned fiercely at the storekeeper—"we'll guarantee to get it all right!"

Jimmy looked thoughtful for a moment, and shook his **head**. "The bank's closed till Monday." he said posrtively.

Abe Johnson made an inarticulate noise in his throat and stared at Jimmy in utter amazement, then he tried to **speak.** but Hardy broke in harshly:

"You ain't in on this, Abe. No one can expect Jimmy 's listen to you after all you've said about his dad. But," he went on, turning to Jimmy, "we don't trust this feller and more. He may be all right keepin' a store, but he ain't gen no business in high finance nohow, so askin' you not to pay no attention to him, we'd be obliged if you'd reconsider and open up the bank again. We'll guarantee to let the constay there this time, and Hank Lewis can turn his new concern into a blacksmith's shop or anything else he likes, hat all the money he'll get from us he can put in his hat without makin' it any too small fer him."

Jimmy Shipley stood apparently in deep thought, while Abe Johnson clutched at the edge of the counter, forcing back the fierce oats that threatened to break forth. Finally Jimmy raised his head and spoke.

"I was hoping to retire from this banking business," he isgan, with a shade of regret in his voice, "but I guess I'll have to keep at it. I want you all to understand, however, that I'm doing it as a favor, and let me tell you something, there's not a bank in New York that could have done what our little bank did to-day. I want you to remember that in the future when somebody else comes around with hints about us. As to Abe Johnson here, you don't give him half a show. You're so busy changing your minds that he can't follow you and I don't blame him. Now, give him ten minutes or so is get started and then come along. I'll go and open up again."

They cheered Jimmy heartily as he shouldered his way through the crowd. As he started back to the bank he stopped a moment and smiled confidently, with the air of a proprietor, at the new bank building that was to have been Hank Lewis' revenge on him and his father.

It was past midnight when the last depositor had gone out of the door, and Jimmy was pretty tired of carrying bills and coins, first from the store to the bank, then from the burn to the store, but it was done at last, and the credit of William Shipley and Co. was established for all time. "Herman," he said, as he took up his hat to go home, "I think we'll open a new set of books to celebrate our going into the new building. And say," he added, with a faint smile, "that won't be all we'll celebrate, either!"—From "A Run on the Bank," by Alden A. Knipe in "Ainslies."

REFORMING PAPER CURRENCY.

There is more in the proposals of the U.S. Treasury officlass regarding the reform of the bank note, and certificate currency than appeared at first sight. Secretary MacVeagh states:---

"I am hopeful that the public will consider favourably, as the Treasury Department is inclined to consider favourably, the economies and other advantages which would result ultimately from the use of a somewhat smaller paper currency. The present size of paper currency is 3.04 inches wide by 7.28 inches long, and it has been suggested that our notes be reduced to $2\frac{1}{2}$ inches wide by 6 inches long, the same size as the Phillipine paper currency, which has proved an unqual'fiel success—and a size which, when it is not brought into direct comparison with the present note, and when not scrutin'z d, would not, to most people, present a noticeable change.

From the Treasury point of view, the proposed reluction would result in an estimated saving to the Government of \$612,603 every year. This economy would be gained from various sources. For example, we would print five notes where we print four now, and the increased production of 25 per cent more notes with the same labour as at present, carried through all the various processes of wetting, examining, counting, drying, numbering, sealing, separating, etc., would save more than \$200,000 a year alone. The saving in the cost of paper would be almost \$90,000, and the decrease in the cost of plate printing would amount to almost \$270,000. These, with a possible reduction of the force in the redemption division of the Treasurer's office, due to the smaller number of notes redeemed because of the longer life of the smaller notes, represent the chief items in this estimate of \$612,000."

It will be noticed that the U.S. Treasury is proposing to surrender entirely to the mechanical chims of its plant. The adaptation of sizes to the form of sheets judged most convenient to the paper men is an old subject in every printing office, and it is evident that the makers have worried the officials into changing their designs, rather than making any troublesome difference in their own plans. Whether the bankers will recede from their position that the proposed new smaller sized notes will be awkward, and unacceptable to them, remains to be seen.

There is something to be said in favour of the proposal to effect some change in the subjects engraved upon the notes. Nineteen vignettes are now used, instancing historic events and portraits. The proposal to use one vignette for each denomination, and to weed out allegory and some history from the pictures, has common-sense behind it. Nine separate vignettes should be enough, for each certificate should tell plainly at a single glance what value it represents by its characteristic portrait and colour, as well as by its lettering.

At any rate, even to a big nation like the United States, \$612,000 a year is well worth saving.

RAILROAD EARNINGS.

Railroad gross earnings, according to the regular weekly report, make a very satisfactory comparison with those of a year ago, the total of all United States roads making returns so far for the month of August aggregating \$37.425.927, a gain as compared with the carnings of practically the same roads during the corresponding period last year of 10.1 per cent. This is a much better showing than that of July, when the increase was 7.6 per cent. Almost every road reporting made gains but they are especially marked throughout the South, West and Southwest, the increases over last year by such systems as Louisville and Nashville, Southern, Seaboard Air Line, Chesapeake and Ohio, Central of Georgia and Mobile and Ohio in the South, and Missouri Pacific, Colorado and Southern. Denver and Rio Grande, Texas and Pacific and St. Louis Southwestern in other sections being important factors. In the following table are given the earnings of all United States roads reporting for August to date, and the increases of practically the same roads for the corresponding period a year ago: also for the same time in the two preceding months, together with the percentages of gains over last year:—

1910

Augu	st	 	 	 	\$37,425,927	Gain	\$3,434.458	10.1
July		 	 	 	33,010,081	Gain	2,345.358	7.6
June		 	 	 	$32\ 326.879$	Gain	3.519.286	12.2

Canadian Pacific Railway Co., return of traffic earnings from Sept. 1 to 7, 1940, \$1.958,000; 1909, \$1.664.000; increase \$294,000.—Grand Trunk Railway traffic earnings from Sept. 1 to 7, 1910. \$969,494; 1909, \$939,143; increase \$30,351.

BRITISH CAPITAL INVESTMENTS.

For the first half of 1910 British subscriptions to new loans and companies reached £139,000,000, indicating a probable total of £250,000,000 for the entire twelve months. Commenting on the present state of British investments, "The Statist" (London) says:—

"A few years ago home Government and municipal loans were made on a great-scale for purposes mainly unproductive, large sums of capital were also subscribed for British railways, and the outlays upon house building were of vast extent. As these expenditures added little to the productive power of the country, they gave cause for anxiety lest the nation's income should in future grow more slowly than previously. But in recent years all this has changed; borrowings for the British Government for unproductive purposes have stopped municipal loans have been greatly reduced, our railways have discovered new methods of operation which enable them to deal with their growing traffic without any appreciable expenditure of new capital, and the expenditures u_{ρ} on new houses have been reduced to what is necessary. On the other hand, capital expenditures for purposes which will greatly increase the income of the nation are now greater than ever before, our reproductive industries are rapidly expanding, and our investments in other countries, the income from which will give us power to command increasing supplies of primary products, have never been greater than they now

BRITISH BANKS.

By the absorption of the Lancashire and Yorkshire Bank by Parr's Bank, just completed, the number of offices of Parr's Bank will be raised to 313, and it is an interesting point that the inclusion of the nearly \$50,000,000 of deposits held by the Lancashire and Yorkshire Bank will place it in the fifth position amongst the important joint stock banks in the United Kingdom. These rank as follows, according to a table prepared for the "American Banker":--

Current an! Deposit accounts. Dollars. Llovds 387 725,000 London County and Wesminster ... 382.110,000 London City and Midland 352,970,000 National Provincial 319,385,000 Parr's. 243,500,000 Union of London and Smith's 200 535 000 Capital and Counties 190,195 000 London Joint Stock 165.805.000 London and South-Western 80.150,000 Williams Deacon's..... 70.935.000

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INSURANCE NOTES.

-Authority has been granted the Maryland Casualty Co. by the Dominion of Canada to write plate glass and burglary insurance and to issue fidelity and surety bonds in addition to the lines it is already writing. The Company has deposited \$225,000 for this extra privilege.

-Mr. Alfred Desnoyers of this city is endeavouring to float the million dollar stock of the new Security Life Ins. Co. of Canada. for which a charter was obtained prior to the passing of the Insurance Act of last session. The stock is offered at 25 per cent premium, and 20 per cent of the subscription to be paid as a first instalment. The company claims to be in the way of having superior organization, as well as clever management.

-The International Socialist Congress at Copenhagen adopted a resolution demanding the establishment of a system of universal and compulsory insurance against unemployment, the cost of which is to be borne by the owners of the means of production. Among other things, the resolution sets forth that the condition of unemployment was inseparable from the present capitalist mode of production, and that as long as capitalism had sway only palliative measures were possible of success. The resolution was carried despite the refusal of the British. American and French delegates to vote on the ground that it was not radical enough.

"Owing to the lack of watchfulness on the part of fire underwriters in the Dominion of Canada, a law was recently cracted by the Canadian government which contains the foilowing provision :- Provided also that if there is any insurance existing on the property destroyed or damaged the total amount of damages sustained by any claimant in respect of the destruction or damage of such property shall for the purpose of this sub-section be reduced by the amount a cepted or recovered by or for the benefit of such claimant in respect of such insurance. No action shall lie against the company by reason of anything in any policy of insurance or by reason of payment of any moneys thereunder.'-This was a case where the railroads 'stole a march' on the insurance compunies. It is expected that the companies will take steps to have the law properly amended."-Exchange and Review.

Because of the new state employers' liability act, which became operative on Sept. 1. New York surety companies. which indemnify employers, have put into effect a new and higher scale of rates. The law which was enacted at the last session of the legislature, greatly strengthened the previous laws governing the liability of employers for damages in the event of accident to their employes. The surety comranies have built up a tremendous business within a commanatively few years. They issue policies ensuring contractors, manufacturers and practically all classes of employers against financial loss through lawsuits on accident cases brought by employes. The rate of insurance charged by the surety companies varies according to the risk, some occupations being more hazardous than others. It is based on the payroll, the rate being in some cases \$1.25 for each \$100 in the pay-roll, and in others as high as \$2. The revised schedule increases the rates by from 25 to 100 per cent.

Says the Prudential Weekly Record: -(1) In the United States and Canada at the present time there are fully twentyseven millions of regular life insurance policies in force. This is exclusive of the millions who are insured in fraternal orders. (2) In the United Kingdom one company alone (our great namesake, the Prudential of London) has in force over nineteen million policies, a number equal to approximately one-third of the entire population of the British Isles. Other British componies bosides the Prudential have more than (3) In Germany. thirty-two millions of policies in force. France, and the other countries of continental Europe life insurance companies are doing millions of business with millions of people. (4) The same is true in Australia, and even in such remote and more or less backward countries as Russia, China and Japan, the life insurance in force aggregates hundreds of thou-ands of policies. (5) All over the world the number of people insured is increasing steadily.

-"The meeting of the Fraternal Congress last month made plain the critical position which this class of insurance now occupics. If the bill agreed upon by its committee and the

Commissioners is accepted by these societies and becomes a law in the States fraternalism will take a new and heathy start. Many organizations may be eliminated which have already gone too far to meet its requirements, but this will be simply a lopping off of decayed branches. The bill itself is a compromise measure so liberally drafted as to preserve such societies as are worth saving, more liberal, indeed than might have been expected in its concessions by the State Commissioners. Legislation of some kind seems inevitable and the opportunity is open to secure it on terms favourable to the work. Over one-third of all the life insurance in the country is in the shape of obligations assumed by these societies their members. The entire taxable value of New York City would not begin to meet their future liabilities."-Insurance Monitor.

-The increasing growth of the prosperity of the North-West is shown by the fact that in 1909 the provinces of Manitoba. Saskatchewan and Alberta paid in fire insurance premiums no less a sum than \$3,432,266. Of this total Alberta contributed \$987,927, Saskatchewan \$964,563 and Manitoby \$1.479,774. The higher sum paid by Manitoba is due to the fact that so much insurance is carried in Winnipeg not only upon the larger mass of congested buildings, but upon the con-In Alberta, Calgary and Edmonton are growing contents. mercial centres, and, in consequence, hive risks to place which grow in volume. Their contributions no doubt account for the larger total premium receipts of Alberta as compared with Saskatchewan, in which province the farmers' risks are the most numerous. The net premium receipts paid in 1909 to the various companies in Canada operating under a Dominion charter amount to \$16,870.838. This does not include the premium receipts of local companies operating under provincial charters, the total of which must be fairly considerable. Making due allowance for it. however, the total paid by the prairie provinces is very high in proportion to the whole, amounting as it does to over one fifth of the total paid by the Dominion companies.

GROWTH OF NEW COMPANIES IN ENGLAND.

Statistics recently issued by the British Board of Trade in reference to the annual flotation of companies in England and Wales prove interesting reading. The number of new companies registered during the year ending Dicember 31, 1909, was 5.833. From this number, however has to be deducted 3.210 companies which have either gone into liquidation or have given up business, thus leaving a net increase for the year of 2,623 companies.

The figures for the immediate preceding years and the first half of 1910, are as follows:---

	Number of T'l nominal companies. capital.	
1900	4,509 £206,828,941	
1904		
1907		
1908	4,639 96 911.964	
1909		
1910 (six months)	3744 130 292 579	

The total number of companies on the register in Engtand and Wales on December 31, 1909, excluding companies in course of liquidation or removal from the register, were about 43,900. The continued increase in the registration of new companies for the first half of the present year is also evident, which is attributable, in part, to the recent "boom" in rubber.

-Statements that U.S. western banks were loaning money too freely for luxuries, particularly automobiles, has led to the gathering of some statistics in Texas. The bankers there estimate the value of all automobiles in the state est \$45.000,000, which is more than half the combined capital of all the State's banks. They also estimate the annual depreciation, for which there is no r medy, at \$15.00,000 or four times the annual fire losses of the State.

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FIRE RECORD.

The fire loss of the United States and Canada for the month of August, as compiled by the New York Journal of Commerce and Commercial Bulletin, shows a total of \$21,570,550. The following table presents a comparison of the losses of August, 1910, with those of the same month in 1908 and 1909. together with the losses by months:—

	1908.	1909.	1910.	
January	\$29,582,000	\$22,735,000	\$15,175,000	
February	18,489,700	16 131,000	15.489,350	
March	16,723,300	13,795,400	18,465,550	
April	26,009,000	19 345,300	18,091,800	
May	15,181,150	17,360,400	18,823,200	
June	19,512,000	14 435,900	13,183,600	
July	15,323,750	15,830,900	26.847,900	
August	23,123,000	16 423,000	21,570,550	

Total 8 months 163.943,900 136,056,900 147,647,350 The cast-house of the Midland Engine Works Co., at Midland, was badly damaged by fire Sept. 8. Loss \$12 000, with \$10,000 insurance.

A disastrous fire started in Princeton village, Sept. 8, destroying three buildings, Well's block, a dwelling belonging to Mr. Cherswright, and the Bank of Hamilton office. The fire started in the Wells block, which is unoccupied, having been in the course of construction, and burned it to the ground. The damage is \$1200, no insurance. The next house to go was Mr. Cherswright's, which was burned withall its contents; damage \$1,1000, covered by insurance. Then the bank caught fire, but most of the inside property was saved: loss \$2,500; covered by insurance. The building was_ owned by T. Starr.

The sheds and machinery rooms of the Telford Lumber Mills at Leduc, Alta., were gutted by fire Sept. 8. with a loss of \$3,000, fully covered by insurance. J. M. Telford is the owner.

The Oriental Hotel and three other buildings at Compton were destroyed by fire Friday last. Loss \$60,000.

Two fires occurred at Trenton, Sept. 8. Thomas Knox's n w dwelling caught fire in the roof and was badly damaged by water. The loss is estimated at \$1,000. Half an hour later the main building of the Trenton Cooperage Co. was found to be on fire, and was badly burned. Over one hundred men are thrown out of employment.

Fire Sunday did \$2,000 damage to the residence of Jos. Rivet, 324 Outario Street, Maisonneuve.

The lumber and stave mills of J. S. Ainslie and Bros., at Comber, Ont., was burned Sunday. Loss over 6,000 with no insurance.

Lightning Sept. 8 destroyed the barns of Wm. Shellard at Brantford.

The roundhouse_of the Central Railway at Minto wis destroyed by fire Wednesday, tegether with two locomotives and one flat ear.

The establishment of J. Evcleigh and Co., Ltd., 245 St. James Street, was slightly damaged by fire Wednesday.

The barber shop of C. W. Walters, Toronto, was gutted by fire Tuesday. Loss \$1,000.

The clubbouse of the Fighting Island Gun Club Sandwin, was destroyed by fire Monday. Loss \$3,000.

White Rock, a village near New Westminster, was wipedout by fire Tuesday. No lives were lost. The less is estimated at \$20,000. Numerous fires have occurred in New Westminster district.

The Hedgson saw mills of Como. One., together with 400, 000 feet of lumber were destroyed by five Thursday. Less \$50,000 with only \$2,000 insurance.

Fire, which broke out this week in the celler of the Durcan Lithograph Co., Hamilton, did \$2,000 damage.

-The steady crection of new buildings in the central partions of Montreal has driven barbers and kindred shops to more sub-rban quarters. But the city is growing at an enormous rate, while economy is cast to the winds. Favourable sites eccupied by ancient structures and destitute rats, are held at prices which they will probably fetch ten or twenty years hence.

BUSINESS DIFFICULTIES.

Recent assignments in Ontario:-Empire Furniture Co., Haileybury; B. L. Gunn, grocer, Toronto; Hamilton Brick Co., Ltd., Hamilton; R. W. Gordon, tinsmith, Harrow; Ed. Durmel, contractor, Waterloo.

The New American Store, dry goods, city (John Boosanira) is offering to compromise. Louis Villencuve, tailor, city, has settled.

In this Province, a meeting of the creditors of Bernard and Roel, N.D. de Auges, has been held. A. A. J. Gingras, jobbing groceer, Quebec, is offering to compromise, also the Dominion Starch Co., Riviere Aux Chiens. Other comprovises are Hermel Perron, store. St. Irene and S. Bilo.leau, dry goods, St. Romauld. A meeting of the creditors of J. A. Lapointe and Co., store, Yamachiche, is announc.d. Min or assignments in Quebec Province are:-Salime Simone. dry goods, Quebec; Jerome's Cafe, city; R. E. Scott, butter factory. St. Joachim de Shefford; Polycarpe Lambert, store, Davelnyville; H. W. Adam and Co., store, East Broughton; J. A. Brotherton, store Gascons; Falardeau and Bard, grocers, Limoilou; D. A. Hayes, hotel, city, and Mrs. Chas. Jerome, saloon, city. A meeting of the creditors of J. P. Garepy, dry goods, Three Rivers, is announced. Pauphile Colozzi, general store. Chicoutimi, is offering to compromise.

Assignments in the North-West:-W. M. Green, tol:accos, Portage la Prairie; C. A. Davison, jeweller, Tofield, Alb.; J. G. Robson, saw mill, Tynehead, B.C.; W. H. Cox, confectioner, Rapid City, and W. J. Parker, clothing, High River, W. J. Blundell, grocer, Fernie. B.C., is offering to compromise.

A meeting of the creditors of the Stag Paint and Overall Co., city has been held, and the company is off ring to compromise. A statement showed liabilities of \$10.442 and assets \$6,200. An offer of 25c was advanced to 40c secured, payable in 2, 4 and 6 months, and this may be accepted.

Fredk Glover, tailor, Stavley, N.B., has assigned.

A demand of assignment was made on the Hussey Contracting Co., city, and they have assigned with F. F. MacFarlane as provisional guardian. L'abilities are \$5,811 and assets \$6,428. The principal creditors are:—E. J. Graves. Amcsbury, Mass., \$2.00; Structural Steel Co., city, \$202; B Grier, city, \$461; R. MacFarlane and Co., \$856; H. Mathicu and Co., \$500; L. A. Brien, \$237; and Glass and Tem 1, \$500.

Cohen Bross, mfrs., clothing, city, have assigned to Wilks and Burnett, and the liabilities are reported to be about \$25,-000. A statement of assets is being prepared. The firm is composed of David B. Cohen and Wm. Cohen, and it dates from January, 1909. They were formerly in the employ of their father. Abraham Cohen, who assigned in February, 1909. Their margin of capital was small, and it was considered that too many were trying to live out of the business. Commercial failures in the United States number 2°5, against 197 last week. ¶92 the preceding week and 204 the corresponding week last year. Failures in Canada are 17, against 23 the preceding week and 17 the corresponding week last year.

-The a erage life of an untreated seasoned pole depends so much upon the kind of timber, its condition when set, the character of the soil and the climatic conditions, and these are all so variable that a definite statement as to the average life is difficult. Most companies can closely estimate the average life of their poles as controlled by their local conditions by referring to their pole records. The average throughout the country however, is appirently somewhat as follows:-Cedar, 13½ years; chestnut 12 years; cypress, 9 years; pine 6½ years; juniper 8½ years.

Some idea of the amount of money invested in farm mortgages in Western Canada can be gathered from the loans made by the regular loan companies, which had investel in the three prairie provinces on the 31st of December last, the sum of \$60,934,491. Of this sum \$36,367.741 is placed in Manitoba, \$16496701 in Saskatchewan, and \$8,070,315 in Alberta. Mon

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ful week that when the ne nectations ar have had a tive policy of that men me that the sur Canadian se so favourable neglected sin voting value vanced as m through a s tract from 1 ments were culated, and terms. Que tion in this feeling that Capital, beir sulted in pu been busy a 64. Nova S that figure. these indust the line. good prespe stocks are stands at a ness will my ous mishaps up also-fro is a genera

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FINANCIAL REVIEW.

Montreal, Thursday Afternoon, September 15, 1910.

Doubtless the ending of the holiday season has had its influence upon the Stock Market, which has had a more cheerful week than has been usual of late. There was a time when the news of a big surplus would have raised great expectations among Canadian Pacific shareholders, which would have had a reflex action upon the stock. But the conservative policy of that surprising system is so well understood that men merely nodded and passed on when it was reported that the surplus was over thirteen millions. No doubt all Canadian securities benefit by the strengthening effect of so favourable a report. Montreal Street Railway has been neglected since the time limit passed, when the stock had voting value to purchasers. Light, Heat and Power was advanced as much as 15 points, when it was realized that through a subsidiary company, it had acquired a large contract from the city corporation and that important developments were seriously considered. Shawinigan also marched on culated, and because of a new stock issue on favouralle terms. Quebec Railway is receiving a good deal of attention in this market, the personnel of its management and the feeling that a wave of improvement is due at the Ancient Capital, being strong factors in the argum nt which his resulted in pushing up quotations to 45. Steel Corporation has been busy at advancing prices, and has climbed back again to 64. Nova Scotia is at 85. with some enquiry for the stock at that figure. It is encouraging to general business that these industrials are unaffected by dismal talk from across the line. Cement has been dealt in more freely, and has good prospects this autumn. Both preferred and common stocks are going up satisfictorily. Richelieu and Ontario stands at about the 90 mark and from its passenger business will make a record showing, as there have been no serious mishaps this season. Toronto Street his had a running up also-from 118 to 124, and lack again to 1211/2. There is a general feeling that the power companies will all bear watching, and that some far reaching movement is in contemplation.

Banks have been dealt in slightly, sales in most cases being due to need of money after the holidays.

Over \$150.000 went into Bonds in the week, which while not a wonderfully large sum, came on to the market in such shape as to show that such investments are not unpopular with people hereabouts.

In New York there was a momentary revival of interest in Wall Street proceedings at the beginning of the week, following a stargetion period. Fut fears for the future exusel by matters before the Courts, by political movements, and by an underlifed depression in the textile, and metal trades, have a bad effect upon the market which is in an exceedingly susceptible mood, for the beginning of another season of activity London on the contrary never appeared to be in a more confident humour.

The London Stock Exchange has listed £38.600 Canadian Car and Foundry Company's 6's, and £150,000 Western Canada Colleries' 6's.

Wood, Gundy and Co. purchased \$512,000 41% per cent debentures of the city of Moose Jaw Sask. maturing: \$495,000 at the end of 40 years, \$12,000 at the end of ten years, and \$5,000 at the end of five years. The bonds are issued for various civic improvements, including waterworks, electric light and sew r extensions hespital, market, for ground, etc

The Ontario Securities. Ltd., has been awarded $$12^{,500}$ debentures of the city of Stratford Ont., bearing $4\frac{1}{2}$ and 5 per cent. maturing at the end of 15. 20 and 30 years, the issue being for hospital, bridge, electric plant and local improvements. This computer has also purchased $$2^{,000}$ 5 per cent debentures of the county of Hastings, repayable in inventy enough installments.

Monthly returns of the Steel Cornoration companies for August were distinctly d'sampointing as showing a decrease of orders amounting to 433000 tons. "As in previous months the Canadian Pacific leads all others for amount of increase and indeed furnishes a considerable portion of the total gain. The improvement for that company for the month is \$1,774,000. But the Canadian Pacific in this respect, belongs in a class all by itself. The next largest increase is that of the Louisville and Nashville, which has gained \$500.243. Next after that comes the Great Northern with \$291,442 increase and from that the gains tape: down."—N.Y. Financial Chronicle.

For the year ending September 1, 1910, U.S. cotton figures show a total crop of 10,650,961 bales (weighing 5400,008,818 pounds) for the year ending August 31, 1910, against a crop of 13.828,846 bales (weighing 7,115,746,869 pounds) for the year ending August 31, 1909.

A New York Stock Exchange membership was posted for transfer last week, the consideration being \$68,000. The list preceding sale was for \$72.500 made two weeks ago.

Investigation of the affairs of the cotton firm, Steele, Miller and Co., of Corinth, Miss., shows that with liabilities of over three millions, the capital was not over \$10.000. The company is under indictment as having issued fraudulent bills of lading.

_ Ottawa sold its \$620,507 4 per cent debentures at 97.13 to the Dominion Securities Corporation.

Buffalo received not a single bid on an issue of $$1,500\ 000$ municipal bonds.

The Pennsylvania tunnels and terminal in New York which were opened at the end of last week, costs about \$111,000,000. Rapid transit comes high!

Paris has about determined upon considering the political animus as well as the solvency of nations seeking to float loans.

Great Britain increased her exports in August by \$32.620,-500, as compared with the same month a year ago.

The Ban't of England has seldom been in a more sound condition at this time of year, and the maintenance of the discount rate last week was almost an assurance of a comfortable money warket this autumn.

According to Government returns the U.S. wheat crop is 63.000.000 bushels short of last year's yield.

During August Canadian municipalities issued debentures to the amount of \$1.254,633.

Last week saw the heaviest curtailment yet of cotton mill production in the Fall River district.

New York national banks have accumulated \$36,500,000 more cash then they held at the end of June, which is \$10.-000,000 les than in 1909, but loans have been curtailed by \$49,000,000.

The August output of gold from the Rand mines was 649, 600 ounces.

At Toronto, bank quotations:—Commerce 290: Dominion 2381/4: Nova Scotia 281.

In New York: Money $1\frac{3}{4}$ to 2 per cent. Time leans, 60 days, $3\frac{3}{4}$ to 4 per cent; 90 days, 4 to $4\frac{1}{4}$ per cent; 6 months $4\frac{1}{2}$ per cent; prime mercantile paper $5\frac{1}{2}$ to 6 per cent. Sterling exchange 4.83.65 to 4.83.80 for 60 day bills and at 4.86.25 for demand. Commercial bills 4.83 to 4.83\frac{1}{2}. Bar silver $5\frac{3}{4}$. Mexican dollars 44. U.S. Steel. com., $68\frac{3}{8}$; pfd. 116 $\frac{3}{4}$.—In London: Bar silver $24\frac{1}{2}$ d. Money $\frac{3}{4}$ to 1 per cent. Disjoints: Short bills $2\frac{3}{4}$ per cent: 3 ment's $2\frac{7}{8}$ per cent. Gold premiums: Madrid. 7.40: Liston, 4.50. Paris exchange on London 25 frames $22\frac{1}{2}$ centimes. Berlin exc., 20 marks $4\frac{31}{6}$ pfennigs.

Consols 80 9-16 for money and 805% for account.

The following is a comparative table of stock prices for the week ending Sept. 15, 1910, as compiled by Mes rs. C. Meredith and Co. Stock Brokers Montreal —

STOCKS.		High-	Low-	Last	Year
Banks:	Sales.	est.	est.	Sale.	ago.
Commerce	50	200	1993/4	1993/4	1811/2
Eastern Townships	16	16134	1601/2	1613/4	163
Hochelaga	5	143	143	143	145
Merchants	11	187	187	187	164
Molsons	~ 45	211	208	210	200
Montreil	95	2521/4	250	250	2511/2
Nova Scotia.	42	280	278	279	. 4 GMC
Royal	133	242	239	239	-225

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Miscellaneous:

Ashestos, com	$201/_{2}$	14	14	14	·
Do. Pref	2	7.5	75	75	
Bell Telep. Co	162	143	142	143	148
Black Lake Asbes	260	25	24	25	
Do. Pref.	1/.,	60	60	6.)	
Can Car.	3	60	60	60	
Can. Car pfd	210	102	100	102	
Cement, com.	1727	21	18	21	
Do. Pref.	1740	85	801/2	85	
Can Cenvert	10	3.5	3.5	3.5	$431/_{2}$
Can. Rubber	1	90	90	90	1041/2
Can. Palific.	67.5	191	189	1887/8	182
Dom, Coul, pfd	149	106	105	106	117
Dom. Iron & Steel. pfd.	547	107	1061/	1061/2	127
Textile	260	641/2	631/1	631/2	723/4
Do. Pref.	68	9914	9614	98	105
Halifax Elce. Ry.	17	126	126	126	1161/2
Havana, ufd.	25	931/.	931/4	931/2	
Lake of Woods	112	130	126	130	
Mexican	160	85	841/2	85	
Mont. Light H. & Power l		1451/	1301/5	1421/2	125
Mont. St. Ry.	48	244	234	244	214
Mont. Teleg. Co.	36	150	150	150	
Nipissing	50	105%	105/	$105/_{2}$	
N.S. Steel & Coal.	606	85	841/	85	71
Do. Pref.	7	121	121	121	120
Ogilyie	91	129	125	1.29	130
Do. Pref.	15	125	125	125	
Penman's Itd.	45	581/2	58	581/5	
Ouebee Ry.	5341	45	421/,	441/.,	53
Rich. & Ont. Nav. Co.	695	90	89	891/2	87 1/2
Shawinig n	2907	196	9914	104	953/4
Stool Corp.	6164	65	6134	64	
Toronto St.	60-2	191 .	118	1911/,	1241/
Winning By	181	1871/1	185	1871/1	
Windsor Hotel	2	110	110	110	
A 110-901 110231					

Bonds:

Bl.ck Lake Asbestos 1000	81	81	81	
Cement	97 1/2	96 1/2	97 1/2	
Can. Rubber	985%	98	98	100
Domin on Coal 20 509	$98\frac{1}{2}$	97 1/2	98	971/4
Dom. Cotton 13,500	102	101	101	101
Dom. Iron & Steel 8000	96	9534	9534	96
Laurentide Paper 3.09	103	110	110	
Mont. St. Ry 2000	101	101	101	10 11/2
Mex. E	87	86	87	
Quebec Ry	821/4	811/2	82	
Textile B	991/2	991/1	991/2	100
Winnipeg Elec	102	102	102	105
Windsor Hotel 4½ p.c. 70°0	96	96	96	

- Montreal bank clearings for week ending Sept. 15, 1919, \$38,547,833; 1909, \$34,664,072; 1908, \$30,796,560.

MONTREAL WHOLESALE MARKETS.

Montreal Thursday, September 15, 1910.

The colder weather is causing increased attention to fail orders, and business has been fair. A large number of buyers visited the city among the recent excursionists, and the results were good. Travellers have been sleuring about the average iun of orders at the fall exhibitions and fairs throughout the country. The tendency to lower prices in wheat and cotton will increase trade in those staples. There is a l rg o "put of pig iron in this country, and the United States, although a serious chel; to yuch e ion was recently communical up n in the United States. A surface of $\mathrm{dev}(\mathrm{Lop})$ ments on the southern side of the boundary shows irregularity on some leansaiding fatures credited in part to political fears. Railway carnings are large, but U.S. bank el aria s'a e declin d. The chief develo ment of the week is the foreurable crop report which shows, for spring wheat, corn and oats, a much better condition than in August, and

the yield of corn promises to be very close to the three billion bushel mark—a magnificent showing. Stocks of wheat are becoming very heavy. Prices of cotton and wheat are declining. The somewhat increased demand for pig iron is maintained. The Argust output of copper was the largest on record, with accompanying expansion in domestic demand. While the dry goods trade is still below the normal, with continued curtailment in cotton milling, yet a better distril ution is reported.

APPLES.—Shipments for last week were moderate consisting of 948 brls. to Liverpool and Glasgow. Last year the quantity was 1983. Shipments to date 6,017 brls.; same period 1900, 4,314 brls.

BEANS.—Dull, with three-pound pickers in car lots selling at \$2 per bushel: jobbing lots \$2.05 to \$2.10.

BUTTER.—Continues firm, and demand is good. Choicest creamery sold here at 24 to $241/_2c$, and seconds at $231/_2c$ to 24c. Shipments for week 2.470 pkgs.; last year 4.8(4; since May 1 25,062; last year 32,036. State dairy, common to inest at New York, 23c to 29c.

CHEESE.—The Montreal market is inactive. Lut firm; Western IIc to $11/4c_5$ —and eastern 105%c to 10%c. Receipts for the week 71.230 boxes, against 73.444 for the corresponding week of last year. Total receipts since May 1, 1.328.243 boxes, as against 1.376,979 for the corresponding period of last year. Exports for week ended September 10, 65,638; 1.34 year 52,653; since May 1, 1.141,649; in 1909, 1,171,902.

DRY GOODS,-Pusiness in the large city stores has continued Irisk, and the colder weath r is turning attention to winter needs. A cable from Manchester states that the market is firm for both yarn hirtings. Metchants are not willing to pay present prices. Speculation in cotton for fiture delivery has be n on a larger scale and the market has become a much broader affair, the outside public manifesting more interest. The net result of the week's truding is a loss ranging from about 10 points on September to about 30 on May. Early in theh week the market was decidedly weaker, and at one time prices were down fully 50 points. Prompted by reports of rains in Texas, in some places amounting to from 1 to 5 inches, the bear crown made a strong drive at the market. They were also encouraged in part by reports that showers had fallen in the Eastern belt and checked the On the other hand, poor reports were received shedding. from Georgia and Alabama and the lateness of the crop in many sections crust d many to fear serious loss in the erent of early frost. Still, the bears were assisted in the'r atteks by houses with Southern connections, who were again selling hedges against the actual cotton bought in the South. The break caused by these combined offerings carried the market down to a level where stop-loss orders were encountered, and



Davis & Sons, limited, Montreal, Que

SPECIA BLACK

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these, of there was -All a material quotation again bee denims at quirement aggregate Bleached that ther prices, wl hams the of variou -Forei heen repo toms trac goods, bo ders are in ribbon with a w eries. A on the r done this -Mane complied are being question prevails t

EGGS.-No. 1. 19 14c. Rea the previ year. Th as agains

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FEED. \$20.50 to \$22.00; p \$25.00 to

FISH

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15c: sea

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16c. Fro

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box: new

box: eels

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Salted an

do. \$3.25

mackerel.

31/sc per

cod \$1.80

FLOUR

export ac

Manitoba

patents \$

ors \$5 25

\$2.15 to

Prairie Cotton Co.

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

ABERDEEN, Miss.

W. FOWLER, Manager.

these, of course, only quickened the drop. During mid week there was a temporary rally.

—All coarse cotton goods in the U.S. market are without material change in price, sellers holding firmly to previous quotations. The demand for brown sheetings and drills has again been moderate and up to about late average for ducks. demins and tickings. Buying is almost entirely for near requirements and stocks held in first hands are scanty in the aggregate and quite cleaned up in a number of directions Bleached cottons are quiet but firm, as it has been intimated that there will be no decline in leading makes from present prices, which are guaranteed up to October first. In ginzhams the chief feature has been the opening up for spring of various lines by the Amoskeag Company.

-Foreign Dry Goods.—A moderate amount of business has been reported in fine grades of men's wear fabrics for the customs trade and an increased interest has been shown in dress goods, both for immediate delivery and for spring. Good orders are recorded for piece silks, and a fair lusiness is doing in ribbons, with prices steady. Linens continue very firm, with a well-sustained demand for both fall and spring deliveries. Advices from Calcutta have had a stimulating effect on the market for burlaps, and a good business has been done this week at advancing prices.

-Manchester, Eng.: The cotton mill operatives not having complied with the demands of their employers, arrangements are being made by the latter for a mass meeting when the question of a general lockout will be raised. The impression prevails that the difference will be adjusted within the course of the present week.

EGGS —Firm, and in brisk demand. Selects 231/2c to 24c; No. 1, 19c to 191/c; straight receipts 19c, and No. 2, 12c to 14c. Receipts for week 8.876 cases, compared with 5.912 for the previous week and 5.124 for the corresponding one last year. The arrivals since May 1st to date were 154 112 cases, as against 155.821 for the same period a year ago.

FEED.—Trade fair and prices steady. Ontario bran, \$20.50 to \$21; middling \$22. Manitoba bran \$20.00, shorts \$22.00; pure grain mouillie \$31.00 to \$32.00; mixed grades \$25.00 to \$28.00.

FISH AND OYSTERS .- Supplies in most lines were fair, and business is active. Fresh: Halibut, 9 to 10c per lb.; haddock 4 to 5c; steak cod 6c; flounders 10c; sea trout 12 to 15c; sea bass, 12 to 15c; bluefish 15c; lake trout 11 to 12c; white fish, 11 to 12c; brook trout 25c; B.C. salmon 15 to 16c. Frozen: Gaspe salmon. 20c lb.; B.C. salmon 10c; mackerel 10c; dore 10c.-Smoked: New haddies Sc per lb.; new kippers \$1.25 per half box; new bloaters \$1.10 to \$1.25 per box; new herring 15 to 17c per box; boneless herring. \$1 per box: eels. 11 to 12c lb .- Oysters: Sealshipt. solid meats. \$2 per gal.; bulk oysters \$1.50; live lobsters, 30 to 32c per lb .--Salted and Pickled: New Labrador herring \$5.75 per bbl : do. \$3.25 per half bbl.; B.C. salmon, \$7 half bbl.; No. 1 mackerel, \$8 half bbl.; do. \$2 per pail; new No. 1 green cod 31/c per lb .- Prepared: Skinless cod, \$5.50 case; shredded cod \$1.80 box; fish cakes 9c lb.

FLOUR.—Market steady and demand good for local and export account. Manitoba spring wheat patents. firsts, \$6; Manitoba spring wheat patents, seconds, \$5.50; winter wheat patents \$5.75; Manitoba wheat patents \$5.30: straight rollers \$5.25: straight rollers, in bags, \$2.50 to \$2.60; extras, \$2.15 to \$2.25.

GRAIN .- The western wheat market was a trifle higher, and had a firmer look all round. It had an oversold look, and Northwestern receipts have been shrinking fast. On the other hand the foreign demand has lessened of late and the drought in the Argentine has been broken. The Ontario harvest has turned out well up to expectations. It is estimated the year's total products in the province show an increase in value of over \$30 000,000 as compared with last year. Coarse grain quotations in Montreal :- Corn, American No. 2 yellow, 701/2 to 71c; American No. 3 yellow, 69 to 691/2c; oats, No. 2 Canadian western, $41\frac{3}{4}$ to $42c\,;$ No. 3, 40 to 401/2c; barley, No. 1. 53 to 54c; No. 4 50c. Receipts at Winnipeg on Monday were 150 cars of wheat as against 534 last year, also this year, oats 15 cars and barley 1. In Winnipeg flax sold up to \$2.60, and dropped back to \$2.50. Wheat at that point was firm at \$1.013/4 Oct., 993/4c Dec., \$1.043/4 May. Oats 35c Oct., 361/4c Dec., 40c May. Cash wheat: No. 1 northern \$1.023/4; No. 2 northern \$1.02; No. 3 northern, 99c. Oats. No. 2 white, 35c. Flax \$2.48. Chicago, future quotations closed:-Wheat, Sept. 96c; Dec. \$1.003/4; May, \$1.063/8 to \$1.061/2. Corn, Sept., 575%c; Dec. 553%c to 553%c; May, 5834c to 5878c. Oats. Sept., 3348c; Dec. 3514c; May 38120 to 385%c. Timothy seed, March, \$9.75. Clover seed. Oct. \$16.50.

-In the wheat market during the week conspicuous weakness and unsettlement were prominent features. Much of the time, and especially early in the week, offerings were decidedly heavy, sellers being numerous and bold. On the other hant buyers were scarce and timid, and consequently prices fell sharply. Liberal selling orders came from nearly all quarters, including liquidation by tired and discouraged longs and also bear hammering, as well as free hedging against the fairly heavy primary receipts and notably in the North-west, and the big accumulation in available stocks. As a result, it was only natural that the distant contracts should fall much more rapidly than the cash grain or September deliveries. In other words. December and May had been selling at what was considered a big premium, thus making it profitable to carry cash wheat in elevators gainst sales of December or May. The high premium also looked decidedly attractive to those speculators who are expecting a further break. In addition it likewise served to restrict buying by most conservative dealers. In view of the facts described, it was small wonder that pronounced depression obtained and particularly as there was only a moderate, if not slow, milling and export business. In fact, the export inquiry has been surprisingly quiet, althouch it was alleged that French importers had contracted for a decidedly large quantity on the Pacific Coast, possibly as much as 500,000 bushels, for various forward deliveries. It was also stated that exporters had bought moderately of soft red winter at New York, and for shipment via Baltimore and Philadelphia.

—Oats again fell in the West to a lower level early this week. Buyers were still scarce and timid while offerings continued on a large scale, which was by no means surprising as there seemed to be a striking preponderance of depressing influences. Doubtless the most potent influence was the remarkably favourable weather in the corn belt over the holiday interval. Instead of frost as some had apprehended, the temperature was decidedly high, and hence the corn crop mide good progress. Then the receipts of oats at primary points are still fairly large, and consequently there was another big addition to the visible supply. 3,609,000 bushels, making the total about 8,000,000 bushels larger than a year ago.

GREEN FRUITS, ETC.—A brisk business has been done in domestic small fruits. "Oranges: California lates 150-176-209 216, box. \$5: Jamaicas, brl., \$6.50.—Apples: Duchess No. 1, brl., \$3 to \$3.50; No. 2, \$2.50 to \$3.—Lemons: Marconi, fancy 300's box. \$5; 360's. box, \$4.50.—Bananas: Jamaicas, loose, bch., \$1.50 to \$1.75: packed. bch., \$1.75 to \$2.—Watermelons. each. 40 to 60c; Cantaloupes. Canadiau. ert., \$1.25; blueberries. box. \$1.75 to \$2.—Pears. California box. \$3.75 to \$4: plums. box \$2 to \$2.50: peaches box. \$1.75.—Peaches, Canadian. bsk., 75c to \$1: pears. bask., 50 to 60c: plums, bsk., 50c to 60c.—Onions. Spanish. case. \$3.50: ert., 90c.— Cabbage, Montreal, doz., 40c; cucumbers doz. 25c; tomatoes,

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STOCKS, BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

BANKS	Capital Authorized	Capital Subscribed	Capital Paid-up	Reserve Fund	Percentage of Rest to Paid-up Capital	Par val. per shr.	Market value of one Share	Yearly or 1 ly Dividend	Dates of Dividend	Prices cent on Sept.	par
	8	8	*	*	8		\$	Per Cent		Ask	Lid
British North America	4,866,666	4,866,666	4,866,666	2,530,666	52.00	243			April. Oct.		
Can. Bank of Commerce .	15,000,000	4,800,000	10,000,000	6,000,000	60.00	50	100.12		Mch. June Sept. Dec.	201	2001
Dominion	10.000.000	4.000.000	4.000.000	5,0 A ,000	125.00	50			Jan. April July Oct.		
Eastern Townships	3,000,000	3,000,000	3,000,000	2,100,000	70.00	100	162.00		Jan. April July Oct.		16
	0,000,000	0,000,000	1,000,000	2,100,000	10.00	100	102.00	-	oun npin oury ocu		
Farmers	1,000,000	969 500	567,579					4			
Hamilton	3,000,000	2,702,600	2,610,020	2,640,020	100.00	100			Mch. June Sept. Dec.		
Hochelaga	4,000,000	2,500,000	2,500,000	2,300,000	92.00	100	143.50		Mch. June Sept. Dec.	145	143
Home	2,000,000	1,223,000	1,136,303	375,000	33.42	100			Mch. June Sept. Dec.		
Imperial	10,000,000	5,000,000	5,000,000	5,000,000	100.00	100		2#*	Feb. May Aug. Nov.		
Le Devene Netlevel	0.000.000	0.000.000	0 000 000	1,200,000	60.00	30		13*	Dal Man tan Nam		
La Banque Nationale	2,000,000 10,000,000	2,000,000 6,000,000	2,000,000 6,000,000	4,500,000	75.00	100			Feb. May Aug. Nov. Mch. June Sept. Dec	185	
Merchants Metropolitan	2,000,000	1.000.000	1,000,000	1,000,000	100.00	100	•••••		Mch. June Sept. Dec Jan. April July Oct.		
Molsons	5,000,000	3,500,000	3,500,000	3,850,000	110.00	100	•••••		Jan. April July Oct.	210	
Montreal	14,400,000	14,400,000	14,400,000	12,000,000	83.33	100	251.50		Mch. June Sept. Dec.		2511
Montreat	14,400,000	14,400,000	14,400,000	12,000,000	00.00	100	201.00	45	Men. June Sept. Dec.	202	2019
New Brunswick	1,000,000	774.000	773,780	1,379,115	178.26	100	270.00	34*	Jan. April July Oct.	275	270
Northern Crown	6,000,000	2,207,500	2,203,440	100,000	4.53	100			Jan July		
Nova Scotia	3,000,000	3,000,000	3,000,000	5,400,000	180.00	100			Jan. April July Oct.		
Ottawa.	5,000,000	3,467,100	3,456,270	3,456 270	100.00	100	210.00		Mch. June Sept. Dec.		210
Provincial Bank of Can	2,000,000	1,000,075	1 000,000	350,000	35.00	100		11*	Jan. April July Oct.		
0	0.000 000	2 500 000	2 500 000	1 050 000	50.00						100
Quebec	3,000,000	2,500,000	2,500,000	1,250,000	50.00	100	123.00		Mch. June Sept. Dec.		123
Royal	10,000,000	5,000,000	5,000,000	5,700,000	114.00	100	· · · · · · · · ·	21*	Jan. April July Oct.	139	
Sovereign	3,000,000	3,000,000	3,000,000	0 400 000	100.00	100					
Standard	5,000,000	2.000,000	2,000,000 200,000	2,400,000	$120.00 \\ 27.50$	50 100	•••••		Feb. May Aug. Nov.		
St. Stephens	200,000	200,000	200,000	55,000	27.50	100	•••••				
St. Hyacinthe	1,000,000	504,600	370,915	75,000	20.20	100					
Sterling	3,000,000	973,900	228,815	281,616	30.28	100			Feb. May Aug. Nov.		
Toronto	10,000,000	4,000,000	4,000,000	4,750,000	118.75	100			Mch. June Sept. Dec.		
Traders	5,000,000	4,367,500	4,354,500	2,200,000	50.52	100	143.00		Jan. April July Oct.		243
Union of Halifax	3,000,000	1,500,000	1,500,000	1,200,000	80.00	50			Feb. May Aug. Nov.		
Union of Canada	4,000,000	3,207.200	3,203,820	1,900,000	59.33	100			Mch. June Sept. Dec.	144	
United Empire	5,000,000	650.200	520,272			100		14*	Mch. Juve rept. Dec.		
Vancouver	2,000,000	618,400	293,728								
• Quarterly											

Quarterly.

per basket., 50e. — Cocoanuts, bag, \$4.25. — Dates, 1b., 4%/e: pkg., 7c: figs. lb., 10e.—Peanuts, Bon Ton, 14e: French 10e: almonds, shell, 33e: Tarragona, 15e: walnuts, shelled, 35c: Grenobles 14e: filberts, 12c: Brazils 17c.

Owing to the Congress there was an unusual d mand for Montreal melons this year, and fewer were exported to the States. The senson is now about over, and prices range from 75c to \$1.50 each, as to size and quality, some extra choice being worth \$2.00.

GROCERIES .- Pusiness was active last week, especially in the city, owing to the rush of visitors. There was a good demand for sugar and prices are steady. The U.S. raw sugar market has eased off, and some offers have been made at a decline. Refined has also seen some downward flurries and the Federal and Arbuckle Bros have dropped to 5c for granulated, or 15 points. Later the other refiners declined 10 points. The sugar situation is decidedly not quite so strong as it was. The demand, however, is excellent. New York, raw sugar, steady; Mu-covado 89 test, 3.86c; centrifugal 95 test, 4.36c; molasses sugar, 89 test, 3.61c. Refined, steady; cut loaf, \$5.95; crushed \$5.85; mould "A" \$5.50; cubes, \$5.40; XXXX. powdered. \$5.30: powdered, \$5.25; granulated \$5.15. London raw sugar, centrifugal, 13s; Muscovado, 11s 3d. Be t sugar. Sept., 12s 51/4d. The Canadian tomato pack will not be excessive and there will be a good demand for it and also for peas and corn. In the States, tomatoes are about $2\frac{1}{2}$ cents higher, due entirely to the prospects of short pack. Buyers are taking little interest in the situation except those of the West, where the demand is fair. The salmon situation is the strongest factor of the fish market. Packers of Alaska salmon are talking 50 per cent delivery of red, and all grades will be more or less short. No change has occurred in price during the week, but all grades are in light supply and firm. Spices are active. The demand is increasing and all articles have a firmer tone. Prices are tending upword. Supplies are small and indications point to higher values throughout the list during the fall months. Local business in teas has been active for small lots of common to good. Distributers are showing increased interest, which is to be expected at this time of year. The inquiries cover the list in general, with no special features. In coffees, mild grades are the feature. In Brazils, there is less doing. The general tone is firm. While buyers are taking only supplies for actual needs they are paying full prices. Shippers at primary points are firm in their ideas and in some cases have asked for advances of

 $\frac{1}{2}$ c on Maracaibo and Columbian coffees. Attractive lots are picked up quickly by the local trade. Prunes are still soaring, and coast holders now ask $5\frac{1}{2}$ c basis for the four sizes. This is 3c above what might be considered normal. Continued scarcity and short crop are still given out as the reason. The demand is light at the price, although some sales have been made in the West at about the top. Peaches are a little higher on the coast, but unchanged in secondary markets.

-Montreal factory prices for sugar have ruled at \$5.10 for standard granulated in brls.. and \$5.05 in bags. Demand for preserving seems less than in past years, owing doubtless to the increase of the glass fruit and cauning industry. Sweet, rich preserves are less in vogue among householders.

-There is a steady jobbing demand for canned fruits, with light offerings and a firm tone to the market. There is said to be a larger demand than usual for Southern peaches because of the superior quality of much of the pack.

HAY.—Quiet and feeling easy. No. 1, \$11 to \$11.50; No. 2 extra \$10 to \$10.50; No. 2 \$9 to \$9.50; clover mixed \$8.50 to \$9.00; and clover \$7.50 to \$8.00 per ton in car lots.

HIDES AND LEATHER.—The local market is moving in the same groove with fair orders for boots and shoes. In the U.S. the hide situation is somewhat irregular, for while certain kinds have developed increased strength other descriptions are not so firm. A feature of the week in western packer hides has been sales by one large packer, estimated at somewhere between 25,000 and 50,000, branded stock, at an advance of $\frac{1}{4}$ c over previous large transactions. These were reported effected on the basis of $\frac{14}{4}$ c for heavy Texas, $\frac{13}{4}$ c for Colorados and $\frac{12}{4}$ c for branded cows. All kinds of native hides are quiet in the packer market and prices rule nominally unchanged

-Boston: Most of the shoe factories have a fair amount of business on hand, and some have orders to keep them well employed through October. More business is expected to follow the trips now being started by salesmen. In the leather market there is no improvement to note. Business in upper stock is confined to small lots. Tanners are curtailing production to stop loss. Sole leather is quieter. The hide market is steady and quiet.

IRON AND HARDWARE.—Orders have been received at Sydney for Canadian rails from many foreign countries, but local demand is reported to take all the output. A London STOC1

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Can. Colored Dominion Co Dominion Iro

tiell Telepho

Dom. Tex. S Do. "B." Do. "C." Do. "D."

Havana Elec. Halifax Tram Beewatin Mil Lake of Woo Laurentide Pi Magdalen Isis

Mex. L't & Montreal L. 4 Montreal St.

Mexican Elec

N.S. Steel &

Uglivie Millin Frice Bros. Mich. & Onta Mic Janeiro

sao Paulo .. winnipeg Ele winnipeg Ele

cable repor £56 28 6d, \$12.15 to \$ \$35.70 to \$ to \$4.50, N ter, quiet, \$ Louis. Iro ern \$15.25

-Pittsbu ly 75 per c of standard some month hand, with probably lo Prices are partment m orders on h eral large s mand is fai margin. In improvemen of the situa naces have for a large present a ni No particula offerings of ly lower that tinues to be and No. 2

LIVE STO prices. A I same as the eral tone of continue mo tations as i adians, 131/4 Montreal the ranging from Hogs sold at \$5.75 to \$6,

STOCKS, BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

RONDS.	interest per annum.	Amount out'ding.	interest due.	interest payable at:	Date of Redemption.	Marke Quotati Sept Ask	ons
seil Telephone Co	6	\$ 8,868,000	lst Uct.—lst Api.	Bank of Montreal, Montreal .	. April 1st, 1925		••••
Can. Colored Cotton Co	6	2,000,000	and Api2nd Oct.	Bank of Montreal, Montreal .	. April 2nd, 1912	994	••••
Dominion Coal Co	5	6,175,000	ist May-ist Nov.	Bank of Montreal, Montreal .	April 1st, 1940	984	Medeemable at 106 & int. atter May 1st, 1910.
Dominion Iron & Steel Co		7,674,000	ist Jan-1st July	Bank of Montreal, Montreal.	July 1st, 1929	96	95 7
" and Mortg. Bds	6	1,968,000	1st Apl1st Uct.	Bank of Montreal, Montreal .		• • • • •	\$200,000 Redeemable.
Dom. Tex. Sers. "A."	6	758,500	lst Mchlst Sep.	Royal Trust Co., Montreal .	March 1st, 1925	971	951 Redeemable at 110 & int.
Do. "B."	6	1,162,000	lst Mchlst Sep.	Royal Trust Co., Montreal .	March 1st, 1925		stedeem. at par after 5 yrs.
Do. "U."	6	1,000,000	lst Mchlst Sep.	Boyal Trust Co., Montreal .	March 1st, 1925	96	95% Medeemable at 105 & Int.
Do. "D."		450,000	lst Mchlst Sep.	Hoyal Trust Co., Montreal .	March 1st, 1925		96 Medeemable at 105 & int.
mavana Elec. Raliway	8	8,311,561	lst Feblst Aug.	52 Broadway, N.Y	Feb. 1st, 1952		Redeemable at 105.
Hallfax Tram	6	600,000	lst Janlst July	Bank of Montreal, Montreal .	Jan. 1st, 1916		99
Leewatin Mill Co	6	750,000	1st Mch1st Sep.	Koyai Trust Co., Montreal .	Sept. 1st, 1916	103	Redeemable at 110.
Lake of Woods Mill Co	6	1,000,000	1st June-1st Dec.	Merchants Bank of Can. Mtl	June 1st, 1928	111	
Laurentide Paper Co	6	1,086,000	2nd Jan2nd July	Bank of Montreal, Montreal .	Jan. 2nd, 1920		109
Magdalen Island	ø	267,000	30 June-30 Dec.				
Mexican Elec. L. Co		6,000,000	lst Janlst July	Bank of Montreal, Montreal .	July 1st, 1985	••••	87
Mex. L't & Power Co	5	12,000,000	ist Feblst Aug.	-	Feb. 1st, 1933	894	56
Montreal L. & Power Co	4 1/2	5,476,000	1st Jan.—1st July	Bank of Montreal, Montreal .	Jan. 1st, 1932	••••	99% Medeemable at 105 & int. atter 1912.
Montreal St. Hy. Co	4 1/2	1,500,000	ist May-1st Nov.		May 1st, 1922		101
N.S. Steel & Coal Co	6	2,282,000	lst Jan1st July	U.B. of Hallfax or B. of N.S. Montreal or Toronto			Medeemable at 110 & Int.
N.S. Steel Consolidated	6	1,470,000	lst Jan1st July	do do	July 1st, 1931	,	Redeemable at 115 & int. after 1912.
Ognivie Milling Co	6	1,000,000	lst June-1st Dec.	Bank of Montreal, Montreal .	July 1st, 1932	1131	Kedeemable at 105 & int.
гисе вгов	6	1,000,000	lst'June-1st Dec.		June 1st, 1925	105	••••
sich. & Untario	ь	823,146	1st Mch1st Sep.				• • • •
dio Janeiro	5	23,284,000	lst Janlst July		Jan. 1st, 1935		5 • • • •
ao Paulo	6	6,000,000	lst June-1st Dec.	C.B. of U., London Nat. Trust Co., Foronto	June 1st, 1929		• • • •
vinnipeg Electric	5	1,000,000	ist July-1st Jan.	Bank of Montreal, Montreal			
winnipeg Electric	Б	8,000,000		Bank of Montreal, Montreal .			•••

cable reported copper dull; spot, £55 7s 6d. off 2s 6d; futures £56 2s 6d, off 2s 6d. New York standard copper, dull; spot \$12.15 to \$12.20; Oct. \$12.15 to \$12.22½. Tin, quiet; spot, \$35.70 to \$35.75; Oct. \$35.25 to \$35.30. Lead quiet; \$4.40 to \$4.50, New York; \$4.25 to \$4.30 East St. Louis. Spalter, quiet, \$5.40 to \$5.50, New York; \$5.30 to \$5.35. East St. Louis. Iron, quiet; northern grades. \$15.50 to \$16.25; southern \$15.25 to \$16.25.

-Pittsburg:-Production continues at a rate approximately 75 per cent of capacity on most lines, with the exception of standard section rails. New business is not so heavy as some months ago and the present output is against orders on hand, with the result that the unfilled tonnage is at present probably lower than at any time since the revival last year. Prices are low in several lines and lack strength. The department making the best showing is that of tin plate, and orders on hand insure operations throughout the year. Several large structural jobs are in prospect and the current demand is fair, though some work has been placed on a small margin. Inquiries for pig iron are increasing, but an actual improvement in the market is not in evidence. One feature of the situation is the increased capacity, as thirteen new furnaces have been constructed during 1910, which will provide for a larger output when required. However, there are at present a number of furnaces idle and production is curtailed. No particular changes are noted in prices, except that some offerings of Bessemer sheet bars are reported at prices slightly lower than the nominal quotation. Bessemer pig iron continues to be quoted at \$15. Valley, basic iron \$13.75. Valley, and No. 2 foundry \$13.75.

LIVE STOCK.—A fair business was done locally at steady prices. A Liverpool cable stated that prices ruled about the same as those last quoted; the demand was slow but the general tone of the market was weak although whilst supplies continue moderately light fair prices will be the rule. Quotations as follows: States steers from 13½ to 14½ c; Canadians, 13¼ to 14c, and ranchers, 11¾ to 12¾ c per lb. In Montreal this week, prices were steady all round. with steers ranging from \$5 to \$5.75; cows \$4 to \$5; bulls. \$2.25 to \$3.50. Hogs sold at \$9.25, and cows. \$8.25; sheep brought \$4; lambs \$5.75 to \$6, and calves \$4 to \$6. MAPLE PRODUCTS.—Demand keeps fair with sales in wood at 6c per lb., and in tins at $6\frac{1}{2}c$. Sugar steady, with small . supplies at 9c to 10c per lb.

MEAL.—Business quiet; prices steady in tone. Rolled cats \$4.95 per brl.; \$2.35 per bag. Cornneal ordinary \$3.15 to \$3.20 per brl.

OILS, TURPENTINE, ETC.—Market fairly active. New York, ros n steady: strained, common to good \$6.15. Turpentine, quiet; machine, barrels, 75c. Savannah, spirits, turpentine, firm; sales 594; receipts 394; shipments 223; stocks 17.483. Rosin firm; receipts 3.949; stocks 68,607; sales 2,249. Prices: B, \$5.95 to \$6.05; D, \$6.05 to \$6.10; E, \$6.20. Liverpool turpentine, spirits, steady, 51s 9d. Rosin common, firm, 14s 6d. Petroleum, refined, steady, 7d. Linseed oil, steady 44s 6d.

POTATOES.—Business has been done at 60c per bag in car lots and at 80c in a jobbing way.

PROVISIONS .- There is a good demand for all lines at steady prices. Fresh abattoir hogs were quoted at \$12.75 to \$13.25 per 100 lbs. Pork: Heavy Canada short cut mess brls., 35 to 45 pieces, \$28.50; half barrels, Canada short cut mess pork, \$14.50; Canada short cut back pork, brls., 45 to 55 picces, \$29.00; half brls., short cut back pork, \$14.75; Canada clear pork, brls., 20 to 35 pieces, \$28.00; Lean pork (small pieces but flat); brls., \$23.50; brown brand, heavy boneless pork (all fat), brls., 25 to 35 pieces, \$28.50 .- Beef: Extra plate beef, half brls., 100 lbs., \$9.25; brls., 200 lbs., \$18.00; tierces, 300 lbs., \$26.50.-Lard, compound: Tierces, 375 lbs., 131/2c; boxes, 50 lbs.. net (parchment lined), 135/8c; tubs, 50 lbs., net, grained (2 handles), 13%c; pails, wood, 20 lbs., net .14c; tin pails 20 lbs., gross 13c; cases, 10 lbs., tins, 60 lbs., in case 1334.-Lard:Extra pure, tierces. 375 lbs., 15c; boxes, 50 lbs., net (parchment lined), 151/sc; tubs, 50 lbs.. net, grained (2 handles), 151/4c; pails, wood, 20 lbs., net (parchment lined), 151/2c.-Cured meats: Hams, extra large size 25 to 40 lbs., 161/2c; large size, 20 to 25 lbs., 18c; medium sizes, selected weights, 15 to 19 lbs., 21c; extra small sizes, 12 to 14 lbs., 21c; hams, bone out, rolled, large, 16 to 25 lbs., 20c;

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Wummipeg Electric Ry. Co. 6000 com automatic for the start of start Nov.	Windsor Hotel				•••••	•••••	100		1%*	Jan.	April	July	Oct.			
5,000,000 0,000,000 398,024 0.638 100 187 00 2 ¹ / ₂ ° Jan. April July Oct.	Winnipeg Electric Ry	v. Co.								-						
			0,000,000	6,000,000	398,024	6.63	100	187 00	21/2*	Jan.	April	July	Oct.		• •	187
• Quarterly.										• Or	arterly	<i>.</i>				

hams, hone out, rolled, small 9 to 12 lbs., 22c. Breakfast bacon, Erglish boneless (selected), 21c. Brown brand English breakfast bacon (boneless, thick), $20\frac{1}{2}c$. Windsor 1 acon, skinned (backs), 21c. Spiced rell bacon, 7 to 10 lbs., $15\frac{1}{2}c$. Willshire bacon (50 lbs., side) 19c.

RUBBER.—The crude rubber market has had the decline expected by U.S. manufacturers. It was only a month ago that Ceylon rubber in London got below \$2 per pound, but \$2 rubber in America is a recent matter. Since the record price of \$2.95 per pound for up-river fine Para, the latter part of April the reaction has carried this grade to \$1.85 per pound, a decline of \$1.10 or 37 per cent. Other grades have declined correspondingly.

TOBACCO.—The demand for Cunadian grown tobacco has been brisk, and in Essex county. Ont., 18c per lb. has been paid. The U.S. market continues quiet, but greater activity is predicted for the near future and hence holders are firm in their views. It is claimed that manufacturers will be forced to show more interest in the new leaf in a short time. Harvesting of the new crop is making progress and crop reports are generally satisfactory especially from Connecticut. Cuban tobacco is attracting more attention and Sumatra is being taken by eigar manufacturers for current needs.

WOOL.—Demand is moderate. Enquiry at Boston is largely for small lots and large transfers have been the exception. It is not as easy to obtain the prices that wool sold at a month ago, but holders are not disposed to cut prices radically as such a course would lead to severe losses. It is a waiting market with little pressure to sell except at full prices. Supplies of domestic are large, but as prices are below the foreign level it is believed that no further material shrinkage can take place, as con-uners will be obliged to depend on domestic stock for their requirements.

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SIZES OF W

Pott Feelscap. Post, full size Demy Copy Large post.. Medium ... Royal.... Super royal Imperial Sheet-and-half Double foolScs Double large Double large Double mediuu

Double royal.

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der of things the mid-summ tions in July stantial forw: gain of 47 per ative figures from centres i of the Domini a growth and far ahead of e records made the past few tivity for this significant the surface. partic heavy operat months, in the of an uninteri present prospe an indication greater than 1 at any previou Montreal's t reflects a deve and structural gurs mightily trial and com country .and even a more equally as pr aggregate valu ounting to \$3. an increase of metropolis pric all other cities ume of work the second hig percentage gain the returns to the situation, a view of the u in the more in that the intern their full quot Halifax and St favourable orde by noting incre 183 per cent re adds to her pro a gain of 154 pe Ontario, how although Toron 285, representin

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SIZES OF PRINTING PAPERS.

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SIZES OF WRITING & BO	OK PAPERS.
Pott	121/2 x 151/4
Foolscap	13¼ x 16½
Post, full size	151/4 x 183/4
Demy	16 x 21
Сору	16 x 20
Large post	17 x 22
Medium	18 x 23
Royal	20 x 24
Super royal	20 x 28
[mperia.]	23 x 31
Sheet-and-half foolscap	131/4 x 24 3/4
Double foolscap	161/2 x 261/2
Double post, full size	183/4 x 301/2
Double large post	22 x 34
Double medium	23 x 36
Double royal	24 x 38
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Demy (cover)	 20	x	25
Royal	201/2	x	27
Super royal	22	x	27
Music	21	х	28
Imperial	2 2	x	30
Double foolscap	 17	x	28
Double crown	 2 0	x	30
Double demy	24	x	36
Double medium	 23	х	3 6
Double royal	-27	x	41
Double super royal	27	x	44
Plain paper	32	x	43
Quad crown	30	x	40
Quad Demy	36	x	48
Quad royal	41	x	54

PAPER	QUANTITIES.
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 24 sheets..l quire
 20 quires..l ream

 SIZES OF BROWN PAPERS.

 Casing
 46 x 36

 Double Imperial
 45 x 29..

 Liephant.
 34 x 24

 Double four pound.
 31 x 21

 Imperial cap.
 29 x 22

 Haven cap.
 26 x 21

 Bag cap.
 26 x 19½

 Kent Cap
 21 x 18

BUILDING STATISTICS.

Contrary to the scenewnat quiet . :der of things which usually prevails in the mid-summer season, building operations in July showed a strong and substantial forward trend. An average gain of 47 per cent, as based on comparative figures supplies "Construction" from centres in practically every section of the Dominion. bespeak for the month a growth and progress which stand out far ahead of even the highly satisfactory records made in the same period during the past few years. The force of activity for this season of the year is more significant than would appear on the surface, particularly so in view of the heavy operations of the preceding months, in that it is a pretty good sign of an uninterrupted continuance of the present prosperous condition as well as an indication of a volume of fall work greater than has ever been carried out at any previous time.

Montreal's tremendous total in itself reflects a development in new buildings and structural improvements that augurs mightily for the expanding industrial and commercial strength of the country and would be a big credit to even a more thickly populated an i equally as prosperous a centre. Her aggregate value for permits issued amounting to \$3,206,708 and equivalent to an increase of 470 per cent, gives the metropolis priority for the month over all other cities in the Dominion in volume of work undertaken together with the second highest standing as regards percentage gain. From Montreal east the returns to hand show no break in the situation, and the assumption is. in view of the universal activity manifest in the more important Maritime cities. that the intermediate points experienced their full quota of the month's work. Halifax and St. John reversed the less favourable order of the preceding month by noting increases of 33 per cent. and 183 per cent respectively, while Sydney adds to her prestige by again annexing a gain of 154 per cent.

Ontario, however, was less assertive, although Toronto in a total of \$1,953.-285, representing a 5 per cent gain registers the second highest amount recorded. A retrograde condition, as far as comparative figures indicate, is noted in this province in five instances, viz.. Fort William, 16 per cent: London 48 per cent; Ottawa, 73; Berlin, 20 per cent; and Peterboro. 28 per cent. In most of these cases, however, the decrease denotes no serious decline as far as actual investment is concerned. On the other hand, Port Arthur turns to good account with an increase of 51 per cent; Hamilton advances 30 per cent; and Brantford and Windsor annex gains of 12 per cent in either case.

In the West the progress of the immediate past give but little indication of diminishing. Winnipeg notes an aggregate total of \$1,044.800 and a gain of 8 per cent; while Regina's phenominal uplift of 490 per cent is the biggest increase noted for the month. Saskatoon and Calgary are also on the safe side of the ledger with an advance of 187 per cent and 185 per cent, respectively; as is likewise Brandon, which has to her credit an increase of 46 per cent over the corresponding period in 1909. Victoria and Lethbridge, however, fail to equal their last year's amount for the month, the loss in order named being 40 and 30 per cent; although the falling off in the latter case can be ascribed to the fact that in July, 1909, the permits included an item of \$50.000 for the erection of a municipal power plant. The outlook in both of these places, as in all western cities is encouraging. Calgary reports a heavy volume of warehouse. and business property scheduled for this Fall, while Vancouver expects August to establish a record month.

	Permits for July, 1910.	Permits for July, 1909.	
Berlin, Ont \$	19,800	\$ 27.200	
Brandon, Man	29,960	20,480	
Brantford, Ont	61 825	54.877	
Calgary, Alta.	520,098	182,280	
Ft. William. Ont	156,200	186,235	
Halifax, N.S.	65,150	48.635	
Iamilton, Ont	268 500	205,475	
ethbridge, Alta	84,520	121,938	
.ondon, Ont	37,700	73,808	
Montreal, Que	3,206.708	562,156	

Ottawa. Ont	202.,00	760,109
Peterboro, Ont	30,725	43,245
Port Arthur, Ont	173,375	114,260
Regina, Sask	305,030	51,300
St. John, N.B	77.100	27.200
Saskatoon, Sask.	147,275	51,315
Sydney, N.S	45,169	17,750
Toronto, Ont	1,953.285	1 854,105
Vancouver, B.C	639,530	549,107
Victoria, B.C	222,290	372,129
Windsor, Ont	37.950	33 650
Winnipeg, Man	1,044.800	962,300

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\$9,319,490 \$6,319,986

FAST BRITISH TRAINS.

A good bird's-eye view of the achievements of British railways in point of speed is afforded in an article from the pen of H. G. Archer in the Westminster Gazette. The fastest regular non-stop run in Britain, is, as it has been for nearly a decade, the 441/4 mile run on the Northeastern from Darlington to York, which is now performed at a speel of 61.7 miles per hour. This is, however. a short distanse, mostly downhill, and the same observation applies to the two next best runs-the Great Central's 221/2 mile spurt from Leicester to Nottingham (at 61.3 miles per hour) and the Caledonian's of 321/2 miles (at 60.9 miles per hour) from Forfar to Perth. The real leader in point of speed among the railways is still the Great Western, whose great 1181/4-mile run from London to Bristol. via Bith, at a speed of 59.1 miles per hour.' is scarcely approached in point of real merit by any other performance except some others of its own. It is the Great Western also whose 2253/-mile run from London to Plymouth is still the longest non-stop run in Britain, and that journey, performed at a speed of 54.8 miles per hour, is considering everything, and especially the difficulties of the permanent way through Devon. perhaps the most creditable piece of express running yet achieved by any British railway.

-Canada has produced nearly a b'llion bushels of wheat in 21 years.

Sterling Exchange

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

	Dollars.	£	Dollars.	£	Dollars.	s.d.	D'la.	s.d.	D'la.	s.d.	D'ls.	s.d.	D'ls.	s.d.	D'ls.
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. 8	14.60 00 0	38	184.93 33 3	73	3 55.26 66 7	3	0 08.1	3 4	1 03.4 1 05.4	3 4	2 00.8 2 02.8	3 4	2 98.1 3 00.1	3 4	3 95.4 3 97.4
6	19.46 66 7	39	189.80 00 0	74	360.13 33 3	5	0 10.1	5	1 07.5		2 04.8		3 02.1	5	3 99.5
6	24.38 33 8	40	194.66 66 7	75	365.00 00 0	6	0 12.2		1 09.5		2 06.8	6	3 04.2	3	4 01.5
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7	34.06 66 7	42				10	0 20.3	10	1 17.6		2 14.9	10	3 12.3	10	4 09.6
	86.93 33 3	43	209.26 66 7	78	379.60 00 0	n	0 22.3	11	1 19.6	11	2 17.0	11	3 14.3	11	4 11.6
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10	48.66 66 7	45	219.00 00 0	80	389.33 33 3	1	0 26.4	1	1 23.7	1	2 21.0	1	3 18.4	1	4 15.7
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25	121.66 66 7	60	292.00 00 0	95	462.33 33 3	10	0 68.9	10	1 66.3	10	2 63.6	10	3 60.9	10	4 58.3
26	126.53 33 3	61	296.86 66 7	96	467.20 00 0	11	0 71.0	11	1 68.3	11	2 6 5.6	11	3 63.0	11	4 60.3
	131.40 00 0	62	301.73 33 3	97	472.06 66 7	3 .0	0 73.0	7.0	1 70.3	11.0	267.7	15 0	3 65.0	19.0	4 6 2.3
28	136.26 66 7	63	306.60 00 0	98	476.93 33 3	1	0 75.0	1	1 72.4	1	2 69.7	1	3 67.0	1	4 64.4
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32	155.73 33 3	67	326.06 66 7		1460.00 00 0	7	0 87.2		1 84.5				3 79.2	7	4 76.5
33	160.60 00 0	68	330.93 33 3	40 0	1946.66 66 7	8	0 89.2	-	1 86.6		2 83.9		3 81.2	8	4 78.0 4 80.6
34	165.46 66 7	69	335.80 00 0	500	2433.33 33 3	9 10	0 91.3 0 93.3	9 10	1 88.6 1 90.6				3 83.3 3 85.3	9 10	4 80.6 4 82.6
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FOREST FIRES.

During the past summer forest fires have been devouring the growth of Norcenturies with ruthless rapacity. thern Ontario, Manitoba and British Fine Columbia have suffered nos'. tracts of merchantable timber worth millions of dollars have been destroyed, square mile upon square mile of young growth coming on to supply the demands of the future has been wiped out of ex-In Northern Ontario, where istence. but a thin layer of vegetable mould covers the rocks, the soft onzy, forest floor. the only hope of vegetation and equable

stream flow has been completely destroyed, leaving a cheerless rocky waste for generations to come. Even if no thought be given to the number of lives lost, it must be admitted that the loss occasioned this year by forest fires his been nothing short of appalling.

Can nothing be done, then to preventhis loss? The answer is that much can be done. The solution of the problem is indicated in two worrs-public sentiment. The two principal causes of forest fires are campers and railways, and public opinion must be brought to bear upon these. The tourist comper does not at all realize the extent of the dam-

age which his unextinguished camp fire may do. Laws against leaving camp fires burning are already on the statute books, but it is quite evident that their observance rests mainly with the tourist himself. He must be impressed with the very serious nature of his offence. If a man sets fire to a building, he is convicted of arson and sent to prison as a felon, but if his unexting ished camp fire burns down millions of dollars worth of timber and perhaps destroys human life as well, he is at best, made to pay a small fine. When public opinion views this carelessness of the camper as a criminal act and frowns upon him accordingly, c been made forest fires

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Sterling Exchange.

Tables for Computing Currency into Sterling Money at the Par of Exchange (91/2 per cent Premium).

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7			/ 18	143			57		14		1171	4	8	8	4	1
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14			6%	287			64	13			1315	1	41/2	15	7	1/2
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16				328		4	66		11		1356	3	31/2	17	8	31/8
17			101/4	349	6	31/2	67	13			1376		3	18	. 6	
18			11%	369		3	68				1397	5	21/2	19	8	1/4
19		-		39 0	8	23/4	69	14			1417		2	20		%
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39		U	31/4	801	7	43%	89	18	5	9	1828		4		une	
60	8	4	41/2	821		41/4	90	18		101/4	1849	6	31/2		uly	• • •
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43	8	16	81/2	883		23/4	93	19	2	21/4	1910	19	21/4		ct	
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45			111/4	924		18/	95			5	1952			 2000000 	BC.	
46	9	9	01/2	945		11/4	96	19		61/4	1972		03/4			
47		13	13/4	965		0%	97			71/2	1993		01/4	N	B	-In i
48		17	3		6	01/4	98	20	2	9	2013				n, ad	
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1	1/2	26	1	0%	51	2	11/4	76	3	1%
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3	11/2	28	1	13/4	53	2	21/4	78	3	21/2
4	2	29	1	21/4	54	2	23/4	79	3	3
ō	21/2	30	1	2%	55	2	3	80	3	31/2
6	8	31	1	31/4	56	2	31/2	81	3	4
7	31/2	32	1	3%	57	2	4	82	3	41/2
8	4	33	1	41/4	58	2	41/2	83	3	5
9	41/2	34	1	4%	59	2	5	84	3	5%
10	5	35	1	51/4	60	2	51/2	85	3	6
11	51/2	36	1	5%	61	2	6	86	3	61/2
12	6	37	1	61/4	62	2	61/2	87	3	7
13	61/2	38	1	63/4	63	2	7	88	3	71/2
14	7	39	1	71/4	64	2	71/8	89	3	8
15	71/2	40	1	7 3/4	65	2	8	90	3	81/2
16	8	41	1	81/4	66	2	81/2	91	3	9
17	81/2	42	1	8%	67	2	9	92	3	91/4
18	9	43	1	91/4	68	2	91/2	93	3	93/4
19	91/4	44	1	9%	69	2	10	94	3	101/4
20	9%	45	1	101/4	70	2	101/2	9 5	3	103/4
21	101/4	46	1	10%	71		11	96	8	111/4
22	10%	47	1	111/4	72	2	111/2	97	3	113/4
23	111/4	48	1	11%	73	3	0	98	4	01/4
24	11%	49	2	01/4	74	3	01/2	99	4	03%
25	1 01/4	50	2	03/4	75	3	1			

Cts. s. d.

Cts. s. d.

TABLE OF DAYS FOR COMPUTING INTEREST.

o Find the Number of Days from any Day of any one Month to the same Day of any other Month.

t a h h

From	Jan	Feb	Maı	Api	Ma	Jun	Jul	Aug	Sep	Oet	Nor	Ř
Tojan	. 365	334	306	275	245	214	184	153	122	92	61	31
Feb	. 31	36 5	337	306	276	245	215	184	153	123	92	62
March .	59	28	365	334	304	273	243	212	181	151	120	90
April .	. 90	59	31	365	335	304	274	243	212	182	151	121
May .	. 120	89	61	3 0	365	334	304	273	242	212	181	151
June	. 151	120	92	61	31	365	335	304	273	243	212	182
July	. 181	150	122	91	61	30	365	334	3 03	273	242	21
Aug	. 212	181	153	122	92	61	31	365	334	304	273	243
Sept	. 243	212	184	153	123	92	62	31	36 5	335	3 04	274
Uct	273	242	214	183	153	122	92	61	30	365	334	304
Nov	304	273	245	214	184	153	123	92	61	31	365	335
Dec	334	303	275	244	214	183	153	122	91	61	30	365

N.B.-In leap year, if the last day of February comes beveen, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th? com the above table we get 123; add 3 for difference between 10 and 13, and we get 126, the number of days required.

cordingly, considerable progress will have been made in lessening the number of forest fires this cause.

But it is the railways that spread the most destruction. Traversing, as they do, the great lone stretches of uninhabited timber areas, the sparks from their locomotives start numerous fires that gain great headway before being detect-Too often the right-of-way, piled ed. thick with inflammable rubbish, furnishes a tinder-box for these conflagrations. The owner of destroyed property along the line has found it almost impossible under the present laws to get damages from the railway company, so difficult is it to fix the responsibility, and so ex-

pensive is the process of litigation. In order to lessen the number of fires dua to this cause, the Committee on Forests of the Commission of Conservation has proposed to make the railways pecuni rily responsible. It has recommended that there be added to the Ruilway Act a clause making them liable to a fine of \$1,000, recoverable by summary prosecution before a stipendiary magistrate or two justices of the peace, for every fire started by sparks from their locomotives. It makes no difference whether the fire begins outside the right o'way or spreads therefrom to adjoining land. The railways are exempt from this fine if they can show that they have

the best modern appliances on their lo comotives to prevent the emission of sparks, that their employees have not shown negligence in conducing to the starting of the fire, and that they have maintained an efficient and properly equipped staff of fire-rangers. In other words, the Committee proposes to lesson the number of fires caused by sparks from locomotives by having the railways fined for the damage they do, unless they take every possible precaution to prevent such damage. This is obviously a fair recommendation as regards both the railways and the public, and the effort to have it made law is worthy of public support. Every Canadian is

тне	Cote Bros & Burritt,	WHOLESALE PRICES CURRENT.	WHOLESAL
(Published Annually)	ELEVATOR BUILDERS.	Name of Article. Wholesale.	Name (
ENABLES traders throughout the World to communicate direct with Eng- lish	52 Conde St., Montreal.	HEAVY CHEMICALS: \$ c. \$ c Bleaching Pewder 1 50 2 40 Blue Vitriol 0 05 0 07	Baisins- Bultanas Loose Musc Layers, London
MANUFACTURERS & DEALERS in each class of goods. Besides being a complete commercial guide to London and its suburbs the Directory contains lists of EXPORT MERCHANTS. with the goods they ship, and the Colon- ial and Foreign Markets they supply;	deeply interested in the protection of our forests; for each forest fire means that he and his children will have to pay higher prices for every foot of lumber they use. Such a measure for the pre- servation of our forests, as that recom- mended by the Committee on Forests of the Commission of Conservation should therefore, commend itself to every pub- lic-spirited citizen and newspaper in Canada.	Brimstone 200 2 50 Caustic Soda 225 2 50 Soda Ash 150 2 50 Soda Concentrated 1 50 2 00 DYESTUFFS 0 80 0 85 Archil, con. 0 27 0 81 Cutch 0 08 Ex. Logweed 1 55 2 50 Indige (Bangmal) 1 55 1 76 Indige (Bangmal) 1 50 1 76 Indige (Bangmal) 0 00 00 Sudder 0 03 0 56 FISH—	Con. Cluster Extra Desert Boyal Buckingham Valencia, Selected Valencia, Layers Currants Patras Patras Prunes, California Prunes, California Prunes, French Figs, in bags Figs, new layers Bosnia Prunes Bics- Standard B Grade C Patna, per 100 lba. Pot Barley, bag 9 Pearl Barley, bag 9
STEAMSHIP LINES arranged under the Ports to which they sail, and indicating the approximate sailings; PROVINCIAL TRADE NOTICES of leading Manufacturers, Merchants, etc., in the principal provincial towns	BUSINESS OPPORTUNITIES. The following were among the inquir- ies relating to Canadian trade received at the office of the High Commissioner for Canada. 17 Victoria Street, London, S.W., during the week ending Septem- ber 2nd, 1910:—	New Haddies, boxes, per lb. 0 07 0 08 Labrador Herrings 5 50 5 75 Labrador Herrings, half bris. 8 00 8 25 Mackerel, No. 1 pails 6 00 Green Cod, large 6 00 Green Cod, large 6 00 Salmon, bris, Lab. No. 1 18 00 Salmon, British Columbia, bris. 7 00 Salmon, British Columbia, half bris. 7 00 Salmon, British Columbia, bris. 7 00 Salmon, British Columbia, bris. 7 00 Salmon, British Columbia, bris. 7 00 Solo 0 05 9 056 9 05 5 056 Soneless Cod. 0 05 9 056	Fapioca, pearl, pe Seed Tapioca Corn, 2 lb. tina Peas, 2 lb. tins Salmon, 4 dozen cu Tomatoes, per doz String Beans Balt— Windsor 1 lb., bagg Windsor 5 lb. 60 b Windsor 5 lb. 60 b Windsor 7 lb. 42 ba Windsor 7 lb. 42 ba
and industrial centres of the United Kingdom. A copy of the current edition will be torwarded, freight paid, on receipt of Postal Order for 20s. Dealers seeking Agencies can adver- tise their trade cards for £1, or larger advertisements from £3.	 An English firm of paint and varnish manufacturers wish to appoint energetic and reliable agents in all parts of Canada. A London firm who are the patentees of some new platelayers' tools and other mechanical devices, wish to get into touch with railway and other engineers in Canada open to take up their representation. 	Herrings, boxes 0 0 16 0 17 FLOUR— Choice Spring Wheat Patents 0 00 5 50 Mauntova Wheat Patents 0 00 5 30 Winter Wheat Patents 0 00 5 50 Straight Roller 0 00 5 52 Rolled Oats 2 15 2 26 Bran, in bags 20 20 50 2 10 Shorts, in bags 000 22 20 30 34 44 Mouillie 38 00 34 00 22 00	Coarse delivered Mo Coarse delivered Mo Butter Sait, bag, 2 Butter Sait, bag, 2 Cheese Sait, bria, 1 Coffees— Seal brand, 2 lb. cs Old Government—Ja Pure Maracaibo Pure Maracaibo Pure Maracaibo Pure Santos Fancy Rio
The London Directory Co., Ltd. 25 ABCHURCH LANE,	A London firm manufacturing every de- scription of electrical accessories wish	FARM PRODUCTS- Butter-	Teas- Young Hysons, con
WHOLESALE PRICES CURRENT.	to appoint an agent in Canada. A Lancashire firm manufacturing pump lubricators, injectors, elevators water heater, water gauges, damper valves, composition pumps, wheel valves, boil-	Creamery 0 24 0 214 Creamery, Seconds 0 234 0 24 Townships dairy 0 0 0 0 0 0 Western Dairy 0 0 0 0 0 0 0 Manitoba Dairy 0 0 0 0 0 0 0 Fresh Rolls 0 0 0 0 0 0 0	Young Hysons, bes Japans Congco Ceylon Indian HARDWARE Antimony
Name of Article. Wholesale.	er mountings, etc., wish to appoint Canadian representatives. A firm of lock manufacturers and brass and iron founders in the English Mid- lands are desirous of getting into	Cheese 0 11 0 114 Finest Western white 0 11 0 114 Finest Western, coloured 0 11 0 114 Eustern 0 134 0 104	Tin, Block, L. and Tin, Block, Straita, Tin, Strips, per lb Copper, Ingot, per Cut Nail Schedul
DRUGS AND CHEMICALS— \$ c. \$ c, Acid, Carbolic Cryst. medi. 0 30 0 35 Aloes, Cape 9 16 0 18 Alum 1 50 175 Borax, xtis. 0 35 0 45 Brom. Potass 0 80 0 9 Camphor, Ref. Rings 0 80 0 9 Citric Acid 0 80 0 9 Citric Acid 0 80 0 9 Citrate Magnesia, Ib. 0 37 0 46 Coopperas, per 100 lbs 0 75 0 80	touch with an agent in Canada hav- ing a connection with railway com- panics. Government Departments, and large wholesale houses and a knew- ledge of the small hardware trade (locks, axle pulleys, sash fasteners, etc.). An Irish firm manufocturing perioted wi-	Eggs- 0 234 0 24 New Laid, No. 1 0 0 0 0 19 0 194 New Laid, No. 2 0	Base price, per ke 40d, 50d, 60d and Extras-over and at Coil Chain-No. 6 No. 5 No. 4 No. 3 4 inc 5-16 in 74 inc 74 i
Copperas, per 100 108. 0 75 0 87 Cream Tartar. 0 22 0 25 Epsom Salts 1 25 1 75 Glycerine. 0 00 0 24 Gum Arabic, per lb. 0 15 0 41 Gum Trag 0 50 1 04 Insect Powder, lb. 0 35 0 41 Insect Powder, per keg, lb. 0 24 0 36 Menthol, lb. 3 50 4 00 Oil Peppermint, lb. 2 75 3 04 Oil Peppermint, lb. 3 10 3 9 Oil, Lemon 0 00 2 00	 ters wish to enter the Canadian market. A Glorgew firm manufacturing all kinds of bisenits wish to appoint agents in Eastern and Western Canada, and British Columbia. A London firm manufacturing drain and tubo eleminar machines. 	Honey, White Clover, comb 0 14 0 15 Honey, extracted 0 104 0 11 Beans- Prime 0 00 0 00 Best hand-picked 0 00 2 10 GROCERIES- Sugars-	% % and Galvanized Staples 100 lb. box, 1½ to 1% Bright, 1½ to 1% Galvanized Iron— Queen's Head, or er Comet, do., 28 gal Iron Horse Shoes-
Optail: Acid Acid 000000000000000000000000000000000000	tube clearing machines, drain tools, smoke test machines, drain rlugs, and other sanitary appliances wish to ap- point agents in Canada. A London firm dealing in English, Co- lonial and foreign fruit pulps of all kinds are desirous of getting into di- rect touch with Canadian jam manu- facturers who might he open "to pur- chase supplies.	Standard Granulated, barrels 5 10 Bags, 300 lbs. 5 05 Ex. Ground, in barrels 5 45 Ex. Ground, in barrels 5 45 Powdered, in barrels 5 75 Powdered, in barrels 5 65 Paris Lumps, in barrels 5 80 Parais Lumps in half barrels 5 90 Braasded Yellows 4 85 Molasses, in puncheoris, Moutt. 0 38 0 83 Molasses, in barrels 0 36 041 Molasses, in barrels 0 08 0 083 Evaporated Apples 0 08 0 084	No. 2 and larger No. 1 and smaller Bar iron per 100 lb Am. Sheet Steel, 6 i Am. Sheet Steel, 6 i Am. Sheet Steel, 6 i Am. Sheet Steel, 6 i Boiler plates, iron, Boiler plates, iron, Boop Iron, base for Band Canadian 1 to base of Band iron,

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Wholesale.

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WHOLESALE PRICES CU	RRENT.	Inquiry is made by a firm in Scotland manufacturing cab tyring and pyramid	WHOLESALE P
Name of Article.	Wholesale.	matting for the names of parties in Canada open to assist them in devel-	Name of Ar
Raisins	\$ 0 \$	oping their Canadian business. A London firm manufacturing small pet-	Canada Plates-
Sultanas	0 08 0 11 0 09 0 10	rol or paraffin engines. such as are	Full polish
Layers, London	0 00 2 20 0 00 2 20	used in electric lighting works, and for	Ordinary, 60 sheets Ordinary, 75 sheets
Extra Desert	0 00 2 40 2 90	driving farm implements, portable	Black Iron Pipe, 1/4 inch
Valencia, Selected	0 (5) 0 06	pumps, etc., are desirous of entering into business relations with high class	incl is incl
Currants	0 061 0 07	firms in Toronto, Quebec and Van ou-	(1 inch
Patras	0 07 0 08	ver.	1% inch 1% inch
Prunes, California	0 061 U 09 U 08 0 10	A firm in the English Midlands manu-	\$ inch
Figs, in bags Figs, new layers	0 05 0 06 0 07 0 11	facturing high speed and carbon mill-	Per 100 feet net
Bosnia Prunes	0 07	ing cutters, metal slitting saws screw	Steel cost per lb lite
Rice-		slotting cutters, angle cutters. worm	Steel, cast per lb., Black Steel, Spring, 100 lbs
Standard B	2 65 2 80	hobs, gear cutters reamers, twist drills, taps. etc., are desirous of do-	Steel Tire, 100 lbs Steel, Sleigh shoe, 100 l
Grade C	2 55 2 75 8 95 4 05	ing Canadian business, and are pre-	Steel, Toe Calk Steel, Machinery Steel, Harrow Tooth
Pearl Barley, per lb	2 00 2 25 0 081 0 04	pared to appoint first-class agents.	Steel, Harrow Tooth
Seed Tapioca	0 05 0 06	A Lancashire firm of wire rope manu-	Tin Plates-
Corn, 2 lb. tins	0 80 1 00 0 95 1 45	facturers are desirous of opening up	1C Coke, 14 x 20
Salmon, 4 dozen case	0 95 2 05 0 90 0 95	business connections with Cunndian importers.	1C Charcoal, 14 x 20 1X Charcoal Terne Plate 1C, 20 x 28
String Beans	080 085	A Toronto firm make inquiry or the	Russian Sheet Iron
Salt-		names of parties in Great Britain who	Lion & Crown, tinned 22 and 24-gauge, case lo
Windsor 1 lb., bags gross Windsor 8 lb. 100 bags in brl	1 50 3 00	might be disposed to appoint buving	26 gauge Lead: Pig, per 100 lbs.
Windsor 5 lb. 60 bags	2 90 2 80	agents in Canada for wood products	Sheet
Windsor 200 lb	1 15	of all kinds. A correspondent at Toronto stated to	Lead Pipe, per 100 lbs.
Coarse delivered Montreal & Dage	0 57 1 55	A correspondent at foronto stated to have large quantities of crude felds.	Zine
Butter Salt, bag, 200 lbs Butter Salt, brin., 280 lbs Cheese Salt, bags, 200 lbs	2 10	par and mica for export would like to	Spelter, per 100 lbs
Cheese Sait, Drin,, 280 108	2 10	hear from users in the United King-	Sheet zinc
Coffees		dom.	Black Sheef Iron, per
ieal brand, 2 lb. cans	0 32 0 33	From the Branch for City Trade	8 to 16 gauge 18 to 20 gauge
Pure Maracaibo	0 31 0 24 0 18	Inquiries.	22 to 24 gauge
ure Jamaica	0 18 0 17 17	73 Basinghall Street. London, E.C.	28 gauge
ancy Rio	0 17± 0 16 0 15	A Hamburg firm importing seeds would	Wire—
ure Rio	9 19	be pleased to get into direct communi-	Plain galvanized, No. 8
bung Hysons, common	0 18 0 28	cation with Canadian shippers, more particularly of clover and grass seeds.	de de No. 6, 1 de do No. 9
oung Hysons, best grade	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A London company manufacturing an	do do No. 10 do do No. 11
ongou	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	anti-friction bearing metal wishes to	do do N. 12 do do No. 18
eylon	0 22 0 35	obtain a suitable agent in Winnipeg.	do do No. 14 do do No. 15
HARDWARE-		A London firm handling hides, skins, leather, wool and hair, would like to	do do No. 16 Barbed Wire, Montreal
in, Block, L. and E. per lo	0 10 0 32	establish relations with Canadian im-	Spring Wire, per 100, 1. Net extra.
in, Block, Straits, per 19	0 32	porters.	Iron and Steel Wire, plai
in, Strips, per lb	0 18 0 21	A firm of Canadian manufacturers, a	ROPE-
Cut Nail Schedule-	2 40 Base	partner in which will be in England	Sisal, base
ase price, per keg		about the end of September, are in the market for 20 000 yards of rubber-	do %
oil Chain-No. 6	0 091	ized mohair cloth, and invite quota-	de 3-8
No. 5	0 061	tions from manufacturers.	do ¼ to 5-16 Lath yarn
No. 8 ¼ inch 5-16 inch	0 06 5 10	A firm at St. John. N.B., ask to be	WIRE NAILS-
% inch	4 25 8 55	placed in communication with United	2d extra
Coil Chain No. 1/2	8 85 8 25	Kingdom manufacturers who are pur-	3d extra
9-16	8 20 2 15	chasers of old scrap tin. A newly established firm in Montreal	6d and 7d extra
% and 1 inch	2 15 3 15	is prepared to undertake additional	and 9d extra
Galvanized Staples		agencies in grocery lines for the Pro-	16d and 20d extra 20d and 60d extra
00 lb. box, 1½ to 1%	2 85	vince of Quebec.	Base
Galvanized Iron-		A correspondent in Toronto desires the addresses of United Kingdom manu-	BUILDING PAPER-
een's Head, or equal gauge 28	4 10 4 85	facturers of machinery for the pro-	Tarred Sheeting, roll
lron Horse Shoes-	3 85 4 10	duction of linoleum and oil cloth.	IMB RG-
		A Toronto firm manufacturing Canadian	Montreal Green Mides-
a 1 and smaller	8 50 8 75	Indian leather novelties, such as cush-	Montreal, No. 1
A. 1 and parallely the second seco	1 80 2 10	ion tops draperies and other fancy goods, which are largely purchased by	Montreal, No. 2 Montreal, No. 8
m. Sheet Steel, 6 ft. x 21/2 ft., 22	2 40 2 45	goods, which are largely purchased by tourists, wish to arrange for the sale	Tanners pay \$1 extra for and inspected
m. Sheet Steel, 6ft. x 21/2 ft., 26	2 45 2 55	of these goods in the United Kingdom.	Sheepskins
m. Sheet Steel, 6 ft. x 2% ft., 28 oiler plates, iron, 14 inch oiler plates, iron, 5-16 inch	2 70 2 50	A firm in Toronto are open to act as re-	Clips
oop Iron, base for 2 in. and larger	2 50 2 25	presentatives for a United Kinglom	Horse Hides
and Canadian 1 to 6 in., 30c; over base of Band iron, smaller vise	1 85	manufacturer of carpet yarns, for	Tallow rendered
		which they have an opening.	

teel, Science Diamond	
Yall polish brdinary, 52 sheets yrdinary, 60 sheets yrdinary, 75 sheets Black Iron Pipe, 16 inch 1/2 inch 1/3 inch 1/4 inch	\$ 60 2 50 2 55 2 60 0 00 2 55 2 60 0 00 2 58 3 10 4 40 6 00 7 15 9 89 10 00 0 07, 2 60 2 50 2 250 2 250 2 250 2 250 2 250 2 250 2 250 2 250 2 50 2
Per 109 feet met.— 2 inch 2 inch 2 inch teel, cast per lb., Hiack Diamond teel, Spring, 100 lbs teel, Tice 100 lbs teel, Sleigh ahoe, 100 lbs teel, Toe Calk teel, Harrow Tooth	2 50 2 55 2 60 0 00 2 58 3 10 4 40 6 00 7 15 9 89 10 00 7 07 2 60 2 00 1 95 2 50 2 75
2 inch teel, cast per lb., Black Diamond teel, Spring, 100 lbs teel, Tier, 100 lbs teel, Sleigh aboe, 100 lbs teel, Machinery teel, Machinery teel, Harrow Tooth	0 07 2 60 2 00 1 95 2 50 2 75
Tin Plates	0 07 2 60 2 00 1 95 2 50 2 75
Tin Plates *** * ***** Coke, 14 x 20 ***** Charcoal, 14 x 20 *****	
Charcoal, 14 x 20	
C Coke, 14 x 29	4 00 4 25 5 00 6 90 0 10 7 85 7 85 5 75
ead Pipe, per 100 lbs	6 50 0 00 r 1b. 5 p.c.
Zine-	
belter, per 109 lbs	6 00 0 06
to 16 gauge	0 00
to 20 gauge 2 05 to 24 gauge 2 10	0 00 0 00 0 00 0 00
ab b0 No. 10	2 80 2 75 2 30 2 80 2 85 2 45 2 55 3 15 0 90 0 00 2 50
ROPE-	
lo %-16 and up	0 09
	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0
Sheeting, roll	
rred Sheeting, roll	30 40
fontreal Green Hides-	
ntreal, No. 1 0 00 ntreal, No. 2 0 00 ntreal, No. 3	0 10 0 09 0 08
nd inspected	00
reperints 0 00 mbskins 0 00 ifskins, No. 1 0 00 o No. 2 0 00 ree Hides 0 00 lew rendered	0 95 0 14 0 12 2 00

WHOLESALE PRICES CURRENT.

Name of Article.		Wh	ole	sa	le.
LEATHER-		\$	с	8	c.
No. 1 B. A. Sole		0	27	0	28
No. 2, B. A. Sole		0	234	0	254
Slaughter, No. 1		0	25	0	27
Light, medium and heavy		0	27	0	28
Light, No. 2		0	25	0	27
Harness		0	30	0	34
Upper, heavy		0	38	0	40
Upper, light	••	0	38	0	40
Grained Upper		0	38		40
Scotch Grain	••	0	36	0	38
Kip Skins, French	••	0	65	0	70
English	• •	0	50	0	60
Canada Kid		0	50		60
Hemlock Calf		0	70	0	70
Hemlock, Light		0	00		00
French Calf	••	0	95	1	25 26
Splits, light and medium	••	0	23		25
Splits, heavy	••	0	23	0	
Splits, small	••	0	18	0	20
Leather Board, Canada	• •	0	06	0	10
Enamelled Cow, per ft	••	0	16	0	18
Pebble Grain	••	0	13		15
Glove Grain	••	0	13	0	15
Box Calf	••	0	18		22
Brush (Cow) Kid	••	0	00		00
Buff		0	14		17
Russetts, light	••	0	40		45
Russetts, heavy	••	0	30		35
Russetts, No. 2		0	30		35
Russetts' Saddlers', dozen		8	00	9	00
Imt. French Calf	••	0	65		75
English Oak, lb	••	0	35	~	45
Dongola,, extra	••	0	38	0	42
Dongola, No. 1	••	0	20		22
Dongola, ordinary	••	0	14		16 17
Coloured Pebbles	••	0	15 17	0	17 20
Coloured Calf	••	0	17	U	20

LUMBER-

8 Inch Pine (Face Measure)				50	00
8 Inch Spruce (Board Measure)				16	00
1 Inch Pine (Board Measure)				18	
1 Inch Spruce (Board Measure)				18	
1 Inch Spruce (T. and G.)		22	00		
1 Inch Pine (T. and G.)			00		
\$x3. 3x3 and 3x4 Spruce (B.M.)		~ 1		18	
\$x3. 3x3 and 3x4 Pine (B.M.)				22	
1¼ Spruce, Roofing (B.M.)				22	
14 Spruce, Flooring (B.M.)				25	
1% Spruce (T. and G.)				24	
114 Pine (T. and G.)				33	
172 Fine (1. and G.) (TTP)					
1 Pine (L. and G.) (V.I.B.)	••			33	
Laths (per 1,000)	••			3	50

MATCHES-

Telegraph,	case			•••	••	••	••	
Telephone,	case		••	••	•••	••	••	
Tiger, case		••	••	••	••	••	••	••
King Edwa	rd .				••	••	••	••
Head Light	t			••	••	••	••	••
Eagle Parle	or 20	0's				••		
Silent, 200'	8	••		••	••	••		••
do, 500's					• •	•••	••	
Little Com	et			•••		••	••	••

OILS-

Cod Oil	0 35	0 40
S. R. Pale Seal	0 50	0 55
Straw Seal	0 45	0 47
Straw Seal	0 80	0 90
Cod Liver Oil, Norwegian	0 95	1 05
Castor Oil	0 09	0 11
Castor Oil	0 08	0 (9
Lard Oil	0 75	0 80
Linseed, raw	0 00	0 73
Linseed, boiled	0 00	0 76
Olive, pure	2 00	2 25
Olive, extra, qt., per case	3 85	4 00
Turpentine, nett	0 70	0 85
Wood Alcohel, per gallon	0 80	1 00
noou meenen, per		1 00
PETROLEUM-		
Acme Prime White per gal		0 17
Acme Water White, per gal		0 18
Astral, per gal		0 21
Benzine, per gal		0 18
Gasoline per gal		0 18
canotine per gen ti ti ti ti		
GLASS-		
First break, 50 feet		1 50
Second Break, 50 feet		1 60
First Break, 100 feet		2 75
Second Break, 160 feet		2 95
Third Break		3 35
Fourth Break		3 60
		0 00
PAINTS, &c		
Lead, pure, 50 to 190 lbs. kegs	5 85	7 00
Do. No. 1	5 90	
Do. No. 2		5 95
Do. No. 8		5 55
Pure Mixed, gal	1 15	
White lead, dry	5 05	

Lead, pure,					5 8	85 7	00
Do. No. 1					5 9		15
De. No. 2				 ••	5 8		95
Do. No. 3				 ••	5 8		55
Pure Mixed,	gal.			 	11		80
White lead,	dry			 	5 5		15
Red lead							40
Venetian Re	d. Er	rlinh		 	1 7		90
Yellew Och	re Fr	ench	•••	 	1		
Whiting, or	dinar	enca	••	 ••			00
					0 0		50
Whiting, Gu					0 6	50 O	70
Whiting, Pa					0 8	85 1	00
English Cen	ent,	oask		 ••	2 (00 2	05
Belgian Cen	ient .			 	1 8	85 1	90
German Cen	nent .			 			00
United Stat	es Ce	ment		 	2 0		10
Fire Bricks,	Der	1.000		 		00 21	
"ire Clay. 2	00 Ib	nkes		 •••		75 1	
Rosin, 280 lbs	000	huge	• ••	 ••	6 (
200011, 200 102	a Brog			 ••	0 (JU 9	00

A distributing company in Winnipeg ask to be placed in direct communication with sugar refineries from whom they could purchase supplies on a cash basis.

NEW INVENTIONS.

The following Canadian and American patents have been recently secured through the agency of Marion and Marion, Patent Attorneys Montreal. Canada, and Washington, D.C.

Any information on the subject will be supplied free of charge by applying to the above-named firm.

Canada: Joseph A. Gosselin, Drummondville, Que., steam engine slide valve; Arthur Junghans, Schramberg, Germany, clock; Francis Monette, Montreal, Que., automatic passenger indicator; Baron Johann W. von Traubenberg, Reval, Russia, rotary presses.

United States: Woolnough and Wheeler, Montreal, Que., sectional sprocket wheels; Dr. Joseph Lesperance, Montreal, Que., vapor generating apparatus for medical treatment.

SYNOPSIS OF CANADIAN NORTH-WEST.

HOMESTEAD REGULATIONS.

Any even-numbered section of Dominion 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 acress more or less.

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.

DUTIES:--(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 vicinity of his homestead. He may also do so by living 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 CUI	RRENT.	
Name of Article.	Wholesaie.	
Glue	\$ C. F O.	
Domestic Broken Sheet	0 11 0 15 0 09 0 10	
Domentic Broken Sheet	14 0 16 0 00	
Coopers' Glue	0 16 0 00 0 19 0 20 0 04 0 10	
French Imperial Green No. 1 Furniture Varnish, per gal.	0 12 0 16 0 85 0 90 0 75 0 80 0 85 0 90	
a Furniture Varnish, per gal Brown Japan	0 75 0 80 0 85 0 90 0 80 0 85	
Drange Shellac, No. 1	2 00 2 20 2 10 2 25	
Black Japan	0 80 0 85 2 00 2 20 2 10 2 25 2 10 2 40 1 40 1 42	
Putty, in bladders,	1 65 1 67 0 11	
Paris Green, f.o.b. Montreal-	0 174	
Bris. 600 lbs. 100 lb. lots Drums, 50 lbs 100 lb. lots Pkgs, 1 lb 100 lb. lots Tins, 1 lb	0 19 0 21 0 22 0 18	
100 lb, lots Tins, 1 lb Arsenic, kegs (300 lbs)	0 22 0 18	
WOOL-		
Canadian Washed Fleece	0 19 0 21 0 00 0 00	
North-West	0 19 0 21 0 00 0 00 0 25 0 40 0 00 0 20	
Cape, greasy	0 18 0 20 0 00 0 00	
in the second seco		
WINES, LIQUORS, ETC		
Ale-	0.40	
English, qts English, pts Canadian, pts	2 40 2 70 1 50 1 70 0 85 1 50	
Canadian, pts	000 100	
Porter-		
Dublin Stout, qts	2 40 2 70 1 60 Ţ 70	
Canadian Stout, pts	1 60 1 65 1 25 1 40	
	080140	
Spirits, Canadian-per gal		
Alcohol 65, O.P	4 70 4 80 4 25 4 95 2 30 2 50	
Alcohol 65, O.P	2 30 2 50 4 00 4 00	
	2 30 2 80	
Ports-		
Tarragona	1 40 6 00 2 00 5 00	
Sherries-		
Diez Hermanos	1 50 4 00	
Other Brands	1 50 4 00 0 85 5 00	
Clarets-		
Medoc	2 25 2 75	
St. Julien	4 00 5 00	
Champagnes-		
Pip er Heids ieck Cardinal & Uie	28 00 34 00 12 50 14 50	
Brandies-		
Richard, gal. Richard 20 years flute 12 qts. in case Richard, Medecinal.	8 75 7 00 16 00	
Richard , Medecinal	14 50 12 25 9 00	
Scotch Whiskeys-	3 00	
Bullock Lade, G.L Kilmarnock	10 25 10 50 9 50 10 00	
Mitchelle Glenogie 19 ate	9 00 9 50 9 25 15 00	
do Special Keserve 12 ots	8 00 9 00	
de Finest Öld Scotch, 12 qts	9 50 12	
Irish Whiskey— Mitchell Cruiskeen Lawn	8 50 12	
Power's, qts	8 50 12 10 25 10 9 50 11 00	
Bushmill's	9 50 10 50 8 00 11 50	
Angostura Bitters, per 2 dos	14 00 15 00	
Gia	0 00 5 85	
Plymouth	7 25 8 00 9 00 9 50 1 80 1 40	
Soda water, imperts, doz	1 30 1 40 1 30 1 40 7 25 7 50	

Canadian Insur

Name

British America Canada Life ... Confederation 1

Western Assur Guarantee Co.

BRIIISH ANI

Quotations on t

Dividen

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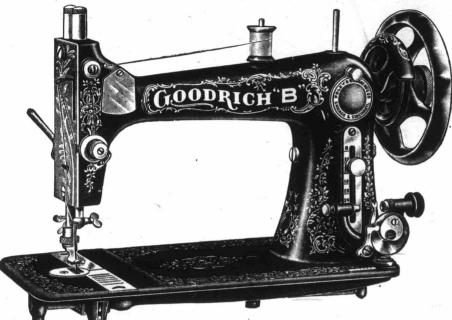
65,400

111,814

689,220 £

M5.640 £

428



Sewing Machines

WE MAKE HIGH GRADE FAMILY

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Write us for Prices and Terms. We Can Interest You.

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ALL MACHINES FOR CAN-ADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPH, ONTARIO.

Address all Correspondence to Chicago, Illinois.

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. . .

Canadian Insurance Companies	SECURITIES.					
Name of Company.	No. Shares	Last Dividend per year.	Share par value.	Amount paid per Share	Canada quotations per ct.	British Columbia, 1917, 4½ p.c
British American Fire and Marine Canada Life Confederation Life	15,000 2,500 10,000 25,000 13,372	$3\frac{1}{4}$ - 6 mos. 4 - 6 mos. $7\frac{1}{2}$ - 6 mos. 5 - 6 mos. 2 - 3 mos.	350 400 100 40 50	350 400 10 20 50	97 160 277 80 160	Canada, 4 per cent loan, 1910 3 per cent loan, 1938 Inac. Sh 3½ p.c. loan, 1947 Manitoba, 1910, 5 p.c
With the co. of North America				~~	100	She RAILWAY AND OTHER STOCKS

BRITISH AND FOREIGN INSURANCE COMPANIES .-Quotations on the London Market. Market value per pound.

RENT

Vholesale.

2 40 2 70 1 50 1 70 0 85 1 50

1 50 4 00 0 85 5 00

2 25 2 **75** 4 00 **5 00**

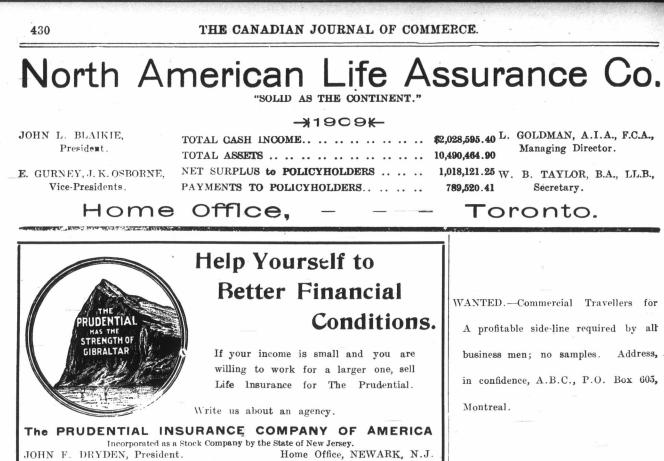
28 00 34 00 12 50 14 50

\$ c. .

Shares	Dividend	NAME	Share	Paid	Clos	ing Prices
250,000	10s. per sh.	Alliance Assur	20	2 1-5	104	11
450,000	10s. per sh.	Do. (New)	1	1	112	121
220,000	58.	Atlas Fire & Life	,10	248	()	6
100,000	171/2	British Law Fire, Life	10	1	31	41
295,000	60	Commercial Union	10	1	161	174
100,000	108.	Employers' Liability	10	2	184	14
10,000	18%	Equity & Law	100	6	24	251
169,99 6	121/2	Gen. Accident, Fire & Life	5	11/4	2	21
10,000	10	General Life	100	5	71	74
900,009	10	Guardian	10	6	10	101
67,000	16 2-8	Indemnity Mar	15	8	8	
50,00G	10.	Law Life	20	20	24	25
50,000	6s 6d per sh.	Law Union & Rock	10	120	5	51
89,000		Legal Insurance	5	1		1.1.10
20,000	17s 6d per sh.	Legal & General Life	50	8	171	173
145,640 æ	90	Liverpool, London & Glebe	St.	8	444	454
85,802	20	London	25	12%	454	491
650	82	London & Lancashire Fire	25	21/2	24	25
10,000	15	London & Lancashire Life	10	1	61	7
10,000	40s. per sh.	Marine	25	436	36	1
60,000	6	Merchants' M. L	10	21/2	31	84
10,000	86s 6d per sh.	North British & Mercantile	25	4%	39	40
00,000	871/2	Northern	10	1	81	81
44,000	256.	Norwich Union Fire	25	8	261	271
68,176	80	Phoenix	50	6	321	331
66,000	20	Railway Passen	10	1		
89,220 £	9	Royal Exc	St.	100	187	190
61,258	66 2-3	Royal Insurance	10	136	251	261 1
19 ,0 8 7	17%	Scot. Union & Nal. "A"	20	1	201	31
60,000	10s. per sh.	Sun Fire	10	100	114	121
48,000	10 2-8	Sun Life	10	7%	181	19
80,080	90	Thames & Mer. Marine	20	178	6	· · · · · ·
5,400	18	Union Mar., Life	20	2%	51	64 I
1,814	60	Yorkshire Fire & Life	5	179 1/2	Ð∯, - 5∰	58

Sept. 3, 1910

			1
-	 100 Atlantic & Nth. West 5 p.c. gua. 1st M. Bonds	115 18 184	117 131 186 194 106 110 108 115
	Grand Trunk, Georgian Bay, &c. 1st M		
6	 100 Grand Trunk of Can. ord. stock 100 2nd equip. mg. bds. 6 p.e. 100 1st pref. stock, 5 p.c 100 3rd pref. stock 100 3rd pref. stock 100 5 p.c. perp. deb. stock 100 6 p.c. perp. deb. stock 100 Grand Western shares, 5 p.e 100 M. of Canada Stg. 1st M., 5 p.c. 100 Montreal & Champlain 5 p.e. 1st mg. bonds Nor. of Canada, 4 p.c. deb. stock T. G. & B., 4 p.c. bonds, 1st mats. 100 Well., Grey & Bruce, 7 p.e. bda. 1st mortg 	974 574 125 102 123 100 108	27 118 111 98 57 127 108 125 109 105
	100 St. Law. & Ott. 4 p.e. bends .	•••••	
	Municipal Leans.		
-	 100 City of Lond., Ont., 1st prf. 5 p.c., 100 City of Montreal, stag., 5 p.c., 100 City of Ottawa, red. 1918, 434 p.c., 100 City of Quebec, 3 p. c. 1937 redeem, 1028, 4 p.c., 1937 100 City of Toronto, 4 p.c. 1932. 100 City of Toronto, 4 p.c. 1932. 100 City of Toronto, 4 p.c. 1939. 100 City of Toronto, 4 p.c. 1939. 100 City of Toronto, 4 p.c. 1939. 100 City of Winnipeg deb. 1914, 5 p.e. Deb. script., 1907, 6 p.e 	106 102 85 100 99 92	108 104 86 102 101 94
	Miscellaneous Companies.		
	100 Canada Company		80 100 j
	Banks.		
	Bank of England London County and Westminster Bank of British North America Bank of Montreal Canadian Bank of Commerce	259 21 75)	265 214 764



PERPETUAL CALENDAR

1910		A	ugu	1910		
Mon	Tue	Wed	Thu	Fri	Sat	SUN
1910		Sep	otem	1910		
Thu	Fri	Sat	SUN	Mon	Tue	Wed
1	2	3	4	5	6	7
8	9	10	11	12	13	14
1.5	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

January, March, May, July, August, October, December, 31 Days. April, June, September, November, 30 Days.

Date

HEAD

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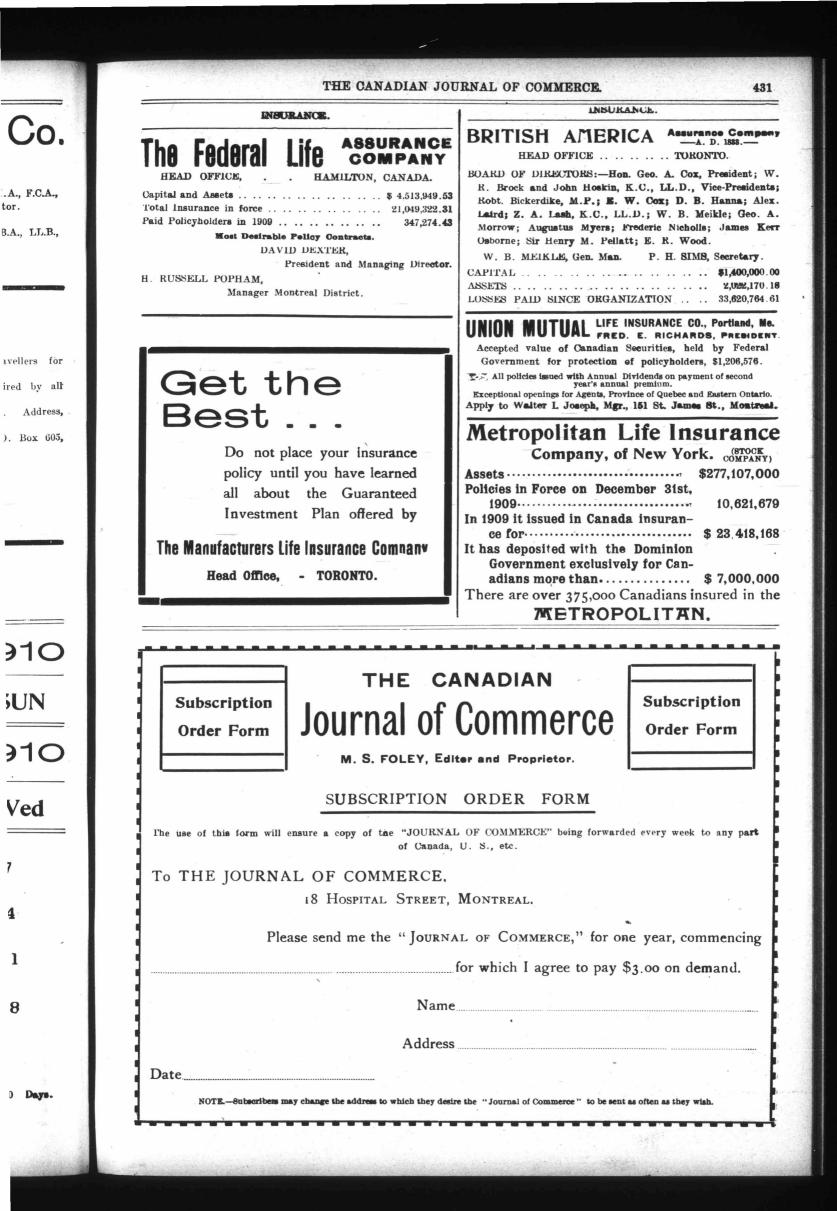
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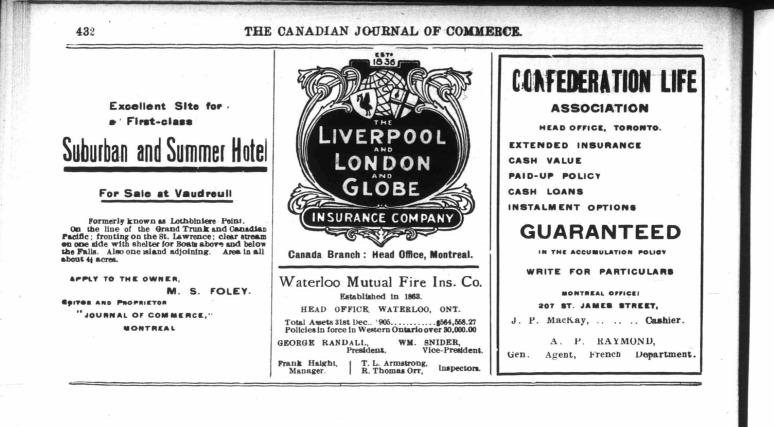
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PROPERTY FOR SALE.

The property at the junction of the Ottawa and the St. Lawrence Rivers, some 25 miles west of Montreal, within easy reach by two railroads (general and suburban service, at frequent intervals day and night in 40 minutes); also by water.

The current between the mainland and one of the islands is caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.

The mainland portion contains nearly four acres; the island nearly one-fourth of an acre. The land slopes from a height of about ten or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less preserved by the owner, there is scarcely any better fishing within double the distance of Montreal. There are excellent boating and shelter for yachts and small boats on the property.

The place was anciently known as "Lotbiniere Pointe," but has been re-named by the owner "Roslevan" from its peninsular shape and and the ancestral elms growing upon it.

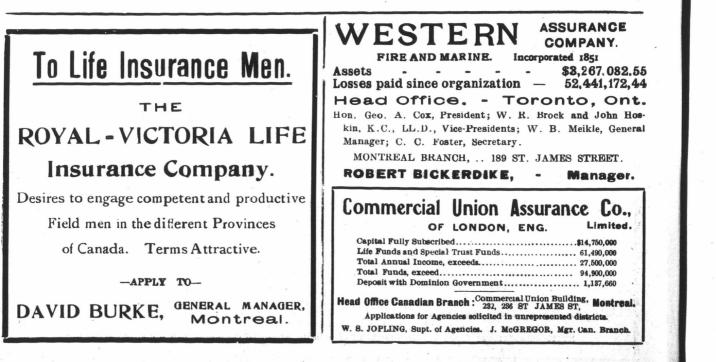
The mainland portion and one island are now offered for sale on application to the owner,

M. S. FOLEY,

Editor-Proprietor of the

"Journal of Commerce,"

Montreal.



R ETAIL M abreas continued and ing markets s adian Journa ket Reports i: led for comp ness of detail

Vol. 71. No

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