

54 THE JOURNAL OF COMMERCE	E AND SHAREHOLDER. Saturday, Jan. 10, 1914	Saturday, Jan. 10,
BANK OF MONTREAL Established 1817 Incorporated by Act of Parliament.	THE CANADIAN BANK	Merch
Capital Paid Up	OF COMMERCE	" OF
 R. Hon, Edd With Honorary President. H. V. Meredith, Esq., President. R. B. Angus, Esq., A. Baumgarten, Esq. Hon. Robt. Mackay. D. Forbes Angus, Esq. C. R. Hosmer, Esq. Sir William Macdonald. H. R. Drummond, Esq. David Morrice, Esq. G. R. Greenshields, Esq. C. B. Gordon, Esq. Sir Thos. Shaughnessy, K.C.V.O. Wm. McMaster, Esq. Sir Thederick Williams-Taylor, General Manager. A. D. Braithwaite, Assistant General Manager. A. D. Braithwaite, Assistant General Manager. A. Macnider, Chief Inspector, and Superintendent of Branches. E. P. Winslow, Supt North West Branches. E. J. Cockburn, Supt Quebec Branches. D. R. Clarke, Supt Maritime Provs. and Nfld. Branches. 	HEAD OFFICE	Capital Paid-up Reserve Funds Head C
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ONTARIO OUEBEC N'TH WEST PROV. Alliston, Danville Altona, Man. Almonte Fraserville Brandon, Man. Aurora Granby Calgary, Alta. Belleville Grand Mere East End Bowmanville Levis Ogden Shops Brantford Magog Cardston, Alta.	Paid-up Capital - \$15,000,000	THOMAS LONG ALEX. BARNET F. ORR LEWIS ANDREW A. AI C. C. BALLANT
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Argentine Republic:-London and River Plate Bank, Ltd. Bolivia:W. R. Grace & Company. Brazil:London & Brazilian Bank, Ltd. British Gulana:Colonial Bank. Chili:W. R. Grace & Company. Peru:W. R. Grace & Company.	Collections effected promptly and at reasonable rates.	New York Ag Bankers in Great Britain- Montreal Branch-

Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER

THE **OF CANADA**

ESTABLISHED IN 1864

Capital Paid-up -\$6,881,400 6,911,050 Reserve Funds _ .

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B-AGENCIES—Ontarlo—Addison, Calabogie,Frankville, Kent Bridge, ndon South, Lyndhurst, Muirkirk, Newington, Pelee Island. Quebec— ry, Napierville, Quyon. Mantoba—Austin, Griswold, Lander, Oskville, ney. Alberta—Botha, Czar, Irma, Rumsey. New York Agency-63 & 65 Wall Street

Bankers in Great Britain—The London Joint Stock Bank, Limited, Montreal Branch—D. C. MACAROW, Mansger.



55

Capital Authorized.....\$ 25,000,000 Capital Paid up..... 11,560,000 Reserve and Undivided Profits 13,000,000 Aggregate Assets 180,000,000

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- T. R. WHITLEY, Supervisor of Central Western Branches
- A. D. MCRAE, Supervisor of Maritime Province Branches,
- C. E. MACKENZIE, Supervisor of Cuban Branches.

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2 Branches in Newfoundland

Branches in West Indies

23 in Cuba, Porto Rico and Dominican Republic, also

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Nassau	Bridgetown	Kingston

Trinidad Port of Spain and San Fernando.

Branch in British Honduras

Belize LONDON, Eng.,

Princes St., E.C.

NEW YORK. 68 William St.

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President.

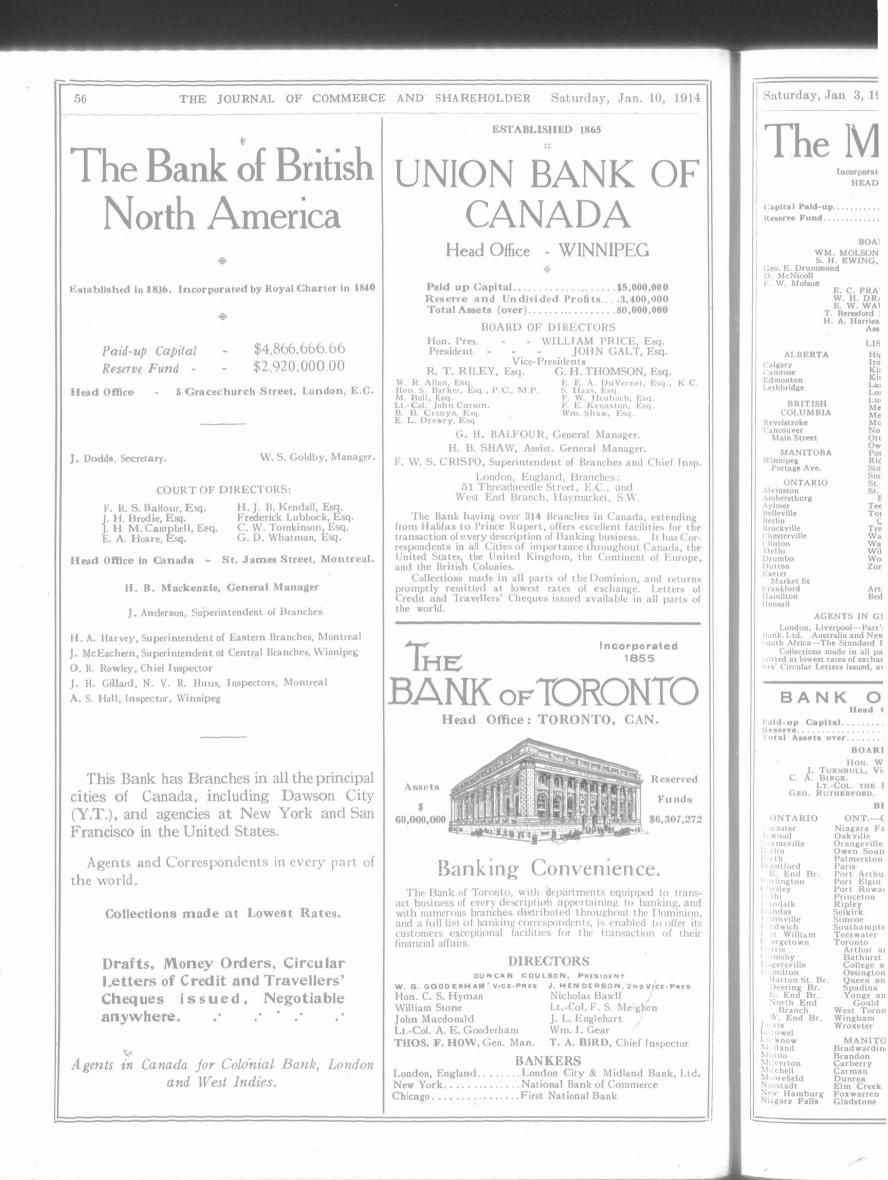
Esq. Laird, Esq. rwell, Esq.,

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IRD. General Man.

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PLG W.M. MOLSON M.CHEPHERSON, President W.A. Risk 55.600,600 3,000,000 C. PRAT, Gerraf Manager W. M. Nolos State President W.A. Risk C.E., Eag- M.J., Eag- R.J., K.C., B. Barrier, W., WALD, Insector W. D. Matthews C.E., Eag- MALT, Eag- Wals, Eag- Wals	A	Reserve Fund	DOMINIUN DANK
b - Downood b -	'EG	WM. MOLSON MACPHERSON, President S. H. EWING, Vice-President. Geo. E. Drummond D. McNicoll W. A. Black	*
CE, Eag-A, M.T., Fag, ALBERTA LIST OF BRANCHES: MAIR T, Fag, K.C. B., Eag-A, K.C. B., Eag-A, Eag-	3,400,000	E. C. PRATT, General Manager W. H. DRAPER, Superintendent of Branches E. W. WAUD, Inspector T. Beresford Phepoe, Insp. of Western Branches. H. A. Harries, Thos. Carlisle.	
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ger. ager. ager. and Chief Insp. dd. Winnew Arthor Barnet Ownew Main Street Main Main Street Main Street Main Main Main Main Main Main Main Main	ernet, Esq., K.C. h, Esq. n, Esq.	Edmonton KIrkton Fraserville & Riv. de Lethbridge Lambton Mills Loup Station London Knowlton BRITISH Lucknow Lachine Locks COLUMBIA Merlin St. James St.	\$
Portage Ave. Since all Maisonacure Brand d. W. M. d. M. M. M. M. M. C. M. M. M. M. M. M. M. f. M. M. M. M. M. M. f. M. M. M. M. M. M. f. M. M. M. M. M. M. f. M. M. f. M.	ager.	Revelstroke Morrisburg Market and Harbour Vancouver Norwich Branch Main Street Ottawa St. Henri Branch Owen Sound St. Catherine St. Br. MANITOBA Port Arthur St. Lawrence Blvd.	Trust Funds Should Be Deposited
Alleer Teeswater Perreville Ontool of the point of the po	nd	Portage Ave. Simcoe Maisonneuve Branch Smith's Falls Cote des Neiges ONTARIO St. Mary's Cote St. Paul Br. Alvinston St. Thomas Park & Bernard Ave. Amhersburg East End Branch Branch	in a Savings Account in The Dominion Bank. Such funds are safely protected, and earn interest at highest current rates.
 And returns nee. Letters of le in all parts of he bond for all over the bedrow with the bond of the bond for bond for the bond f	facilities for the ness. It has Cor- hout Canada, the	Belleville Toronto Quebec Berlin Queen St. West Br. Richmond Brockville Trenton Roberval Chesterville Wales Sorel Clinton Waterloo St. Cesaire Delhi Williamsburg Ste. Flavie Station Drumbo Woodstock St. Ours	may be noted on the cheque issued, which in turn becomes a
South Africa—The Standard Bank of South Africa.Ltd. INCORPORTED 1855 South Africa—The Standard Bank of South Africa.Ltd. South Africa—The Standard Bank of South Africa.Ltd. South Africa—The Standard Bank of South Africa.Ltd. Capital Paid Up. South Africa—The Standard Bank of South Africa.Ltd. South Africa—The Standard Bank of South Africa.Ltd. Commercial Letters of Credit and Travelets Capital Paid Up. South Africa.Ltd. South Africa—The Standard Bank of South Africa.Ltd. Commercial Letters of Credit and Travelets South Africa.Ltd. South Africa.Ltd. Cheven made in all parts of the Dominon and returns promptly remitted at lowest rates of exchange. Commercial Letters of Credit and Travelets Capital Paid Up. South Africa.Ltd. BANK OFF HAMILTON Bank of Africa.Ltd. No.Surget South Africa.Ltd. South Africa.Ltd.Lters BANK OFF HAMILTON Standard Bank of South Africa.Ltd. Standard Bank of South Africa.Ltd. South Africa.Ltd.Lters South Africa.Lters Bank of South Africa.Ltd.Lters Standard Bank of South Africa.Lters Standard Bank of South Africa.Lters South Africa.Lters South Africa.Lters Bank of South Africa.Lters Standard Bank of South Africa.Lters Standard Bank of South Africa.Lters South Africa.Lters South Africa.Lters Bankot Sout	nge. Letters of	Exeter ville, Que. Market St QUEBEC Victoriaville Frankford Arthabasca Ville St. Pierre Hamilton Bedford Waterloo Hensail AGENTS IN GREAT BRITAIN & COLONIES London, Liverpool—Parr's Bank. Ltd. Ireland—Munster and Leinster	THE BANK OF NOVA SCOTIA
CAN. BANK OF HAMILTON Head Office, HAMILTON Head Office, HAMILTON Paid-up Capital. \$3,000,000 Reserved S750,000 Total Assets over \$6,000,000 Total Assets over 46,000,000 Reserved Hon. WM. GIBSON, President. J. TURNBULL, Vice-President and General Manager. C. C. Datron. L. T. Col. THE HON. J. S. HENDRIE, C.V.O. General Manager's Office: TORONTO, ONT. Marcaster Nagara Falls. S. Hamoita Loreburn Misantford ONTARIO ONTCon. MANCon. SASKCon. Misantford Over Sound Mainer Marquis Moose Jaw Myth Palmerston Mainer Mortlach Mooden Saskatoon Miantford Paris Minnedosa Redvers Nova Scotia-Amherst, Annapolis, Antigonish, Bridgetown, Ca Minington Port Elgin Mooden Saskatoon New Glasgow, North Sydney, Niew, Sydney, Niew, Sydney, Niew, Sydney, Wiew, Sydney, Niew, Glasgow, Westville, Windsor, Wer Glasgow, Thor		South Africa—The Standard Bank of South Africa, Ltd. Collections made in all parts of the Dominion and returns promptly re- mitted at lowest rates of exchange. Commercial Letters of Credit and Travel-	INCORPORATED 1832 Capital Paid Up
Reserved 3,750,000 Chas. ARCHIBALD, VICHIBALD, VI	NTO		DIRECTORS:
Reserved J. TURNBULL, Vice-President and General Manager. C. A. BIRGE. C. C. DALTON. Funds C. A. BIRGE. C. C. DALTON. Funds BRANCHES. BRANCHES. \$6,307,272 ONTARIO ONTCon. MANCon. SASKCon. Macaster Niagara Falls S. Hamiota Loreburn Marquis At wood Oakville Kenton Marquis Maintou Moose Jaw Brantford Paris Brantford Paris Miami Redvers E. End Br. Port Arthur Minnedosa Rouleau Brainford Port Kowan Pilot Mound Tuxford Chesley Port Rowan Pilot Mound Tuxford Brindiak Ripley Rosebank Tuxford	GAN.	Reserve	G. S. Campbell N. Curry Hector McInnes R. E. Harris J. H. Plummer James Manchester
\$6,307,272 ONTARIO ONT.—Con. MAN.—Con. SASK.—Con. GEO. SANDERSON bacaster Niagara Falls S. Hamiota Loreburn Marquis bacaster Niagara Falls S. Hamiota Loreburn E. CROCKETT Inspectors christer Over Sound Maintou Moose Jaw Beansville Kenton Marquis Beansville Kenton Maintou Moose Jaw Moose Jaw Beanstord Bantford Beanstord Bantford Paris Miami Redvers Nova Scotia—Amherst, Annapolis, Antigonish, Bridgetown, Ca chesley Port Arthur Minnedosa Rouleau Liverpool, New Glasgow, North Sydney, Mines, Sydney, Truo, Trenton, Sodney New Glasgow, Thorburn, sub to New Glasgow, Westville, Windsor, W to banking, and Hondalk Ripley Rosebank Upunct Pler, Yarmouth.	A A A A	J. TURNBULL, Vice-President and General Manager. C. A. BIRGE. C. C. C. DALTON. LTCOL. THE HON. J. S. HENDRIE, C.V.O. GEO. RUTHERFORD. W. A. WOOD.	- General Manager's Office: TORONTO, ONT. H. A. RICHARDSON, General Manager
Bit Sth Palmerston Mather Mortlach BRANCHES DCC. Bit Sth Bit Sth Red Yets Nova Scotla—Amherst, Annapolis, Antigonish, Bridgetown, Ca Lipped to transtor E. End Br. Port Arthur Minnedosa Rouleau Lipped to transtor Chesley Port Rowan Pilot Mound Tuxford to banking, and Finingia Ripper Roland Tyvan	\$6,307,272	ONTARIO ONT.—Con. MAN.—Con. SASK.—Con. Lacaster Niagara Falls S. Hamiota Loreburn Atwood Oakville Kenton Marquis Maamsville Orangeville Killarney Melfort	C. D. SCHURMAN Inspectors
to banking, and Delhi Princeton Roland Tyvan New Glasgow, Thorburn, sub to New Glasgow, Westville, Windsor, W Pier, Yarmouth.		Byth Palmerston Mather Mortlach Brantford Paris Miami Redvers E. End Br. Port Arthur Minnedosa Rouleau Barlington Port Elgin Morden Saskatoon Chesley Port Rowan Pilot Mound Tuxford	Nova Scotla—Amherst, Annapolis, Antigonish, Bridgetown, Canning Chester, Dartmouth, Digby, Glace Bay, Halifax—North End, Kentvillle Liverpool, New Glasgow, North Sydney, New Waterford, Oxford, Pictou River Hebert, Stellarton, Sydney Mines, Sydney, Truro, Trenton, sub f
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Minand Bradwardine Carlevale Penticion Harbour, Grace St. Johns and Twillingate.		Milland Bradwardine Carievale Penticton Milton Brandon Caron Port Hammond Milverton Carberry Dundurn Salmon Arm Mitchell Carman Estevan Vancouver	Newfoundland—Bell Island, Bonavista Burin, Carbonear, Grand Bank Harbour, Grace St. Johns and Twillingate. West Indiea—JAMAICA, Black River, Kingston, Mandeville, Mon tego Bay, Port Antonio, Port Maria, St. Ann's Bay, Savanna-la Mar; CUBA Cienfugos, and Havana (2 branches); PORTO RICO, San Juan.

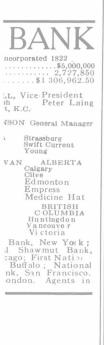


7, Jan. 10, 1914

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THE JOURNAL OF COMMERCE

With which is incorporated

The Shareholder

A Weekly Journal devoted to Finance, Banking, Insurance, Commerce, Industry and Transportation.

J. C. ROSS, M.A., Editor.

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No. 2

Page.

75

78

79

79 83 87

85

89

90 91 92

PRINCIPAL CONTENTS.

Page.

The Responsibilities of Directors	59
United States Government Praises Can-	
ada	60
Canada's Proximity to the World's Mar-	
kets	60
British, German and United States	
Trade	61
Canadian Live Stock Industry	63
Our London Letter	68
In the Limelight	69
January Maturities	70
Medicine Hat's Industrial Report	71
Montreal Wholesale Market	74

THE RESPONSIBILITIES OF DIRECTORS.

The resignation of J. Pierpont Morgan and his partners from the boards of a score or more companies is of the utmost signification. In a statement, Mr. Morgan announced that this move was taken as the result of an agitation on the part of the public against interlocking directorates. He further stated that he and his associates had deemed it more advisable to concentrate their efforts upon the affairs of one or two concerns than to divide their energies among a score or more companies.

For a great many years, there has been a disposition on the part of Canadian and American business men to secure positions on as many boards as possible. Many big business men seemed to be possessed of an insatiable desire to obtain seats on a score or more boards. In many cases, they gave little or no attention to the affairs of the company after they once secured a position on the board. To be represented on the board was their sole ambition. Many of these men do not direct and not a few of the disasters which have overtaken companies in the past few years are traceable to the inattention and lack of interest shown by directors. In the past decade, we have had a number of bank failures, everyone of which could have been prevented had the directors performed their proper duties. A few weeks ago, the affairs of the Union life were investigated by a Government Commission and revealed a sordid tale of mismanagement on the part of the general manager and directors.

New Incorporations.....

Year's Bank Clearance..... Financial Notes..... Canada's Consumption and Production of

Stocks Listed on the Montreal Exchange Stock Listed on the Toronto Exchange Bonds Listed on the Montreal Exchange

Brokers' Comments....

Trade of Canada.....

Recent Fires.

Eggs

Railway Earning.

There is growing up in the financial and commercial world a feeling that directors should direct; that men, who assume positions of responsibility and trust, should prove faithful to their obligations. There is also a growing disposition in favor of concentration as opposed to the present popular system of a single man being represented on a score or more boards. Business is so complicated to-day and competition is so keen that no one man can properly master and direct the affairs of a score or more of companies with widely diversified interests. The resignation of J. Pierpont Morgan and his associates is but a recognition of this fact and we predict that before long there will be a still wider recognition of this principle of concentration. Even to the man of exceptional ability, seats on the boards of two or more corporations should be sufficient if he takes a proper view of his obiga-

tions. We do not want dummy directors, but men who have a proper appreciation of their responsibilities and obligations. Let us have directors who direct.

UNITED STATES GOVERNMENT PRAISES CANADA.

A somewhat striking tribute has just been paid Canada by the United States Chamber of Commerce. In a recent publication entitled "The Nation's Business" issued under the auspices of the Chamber of Commerce of the United States, there are two full pages descriptive of "Our Growing Neighbor on the North." The article goes on to say that Canada is the Republic's second best customer, but if cotton is excluded, that we are the United States largest and best customer. In so far as the general industries of the United States are concerned, Canada is the best customer possessed by the United States with Great Britain second. The Government Report contains a complete description of Canada's commercial and industrial status and urges every business man in the Republic to study this report and profit by the information contained therein.

The publication of such a report under Government auspices is somewhat unusual and especially so when we consider the former attitude of the United States towards Canada. Only a few short years ago, the United States looked upon Canada as a frozen waste inhabited by a poor struggling people who eked out a miserable existence amid frozen wastes. In matters of trade and diplomacy, they regarded us as nonentities. It is only when "Uncle Sam" saw that over half a million of his best farmers had crossed the border into Canada and had "made good" that he began to realize that he possessed a young and virile nation as a northern neighbor. During recent years, the trade between Canada and the United States has increased at a phenomenal rate, until to-day the United States looks upon Canada in an entirely different light. That this is true is shown from the review mentioned above as being issued under the auspices of the United States Government. The publications points out that Canada's population to-day is practically the same as that of the United States a hundred years ago, and that Canada's growth is largely through immigration and during the past ten years. Within the five years between 1906 and 1911, over one-half a million immigrants settled in Canada from the United States, who brought with them a total value of over \$575,000,000 in cash and effects. Since Confederation the Dominion government has spent \$16,000,000 in promoting immigration, but nearly \$5,000,000 of this sum was spent between 1905 and 1911. There are now 26,727 miles of railway in operation in Canada. In the last decade Canada's annual wheat output increased from 150,000,000 to 600,000,000 bushels; in other words, that the

increase alone during the past ten years was threefold the total output of wheat prior to that period. Whereas in 1901, Canada's manufactured products only totalled \$481,000,000 yet ten years later they were \$1,165,975,639. From about Confederation to 1901, the manufactured output only increased by \$240,000,000 covering thirty years, but in the ten years succeeding, they increased about \$700,000,000. About sixty-five per cent of Canada's merchandise imports come from the United States. Of Canada's exports during the past decade 51 per cent went to the British isles, 36.5 per cent to the United States, leaving only 12.5 per cent for all other countries in the world.

The publication of such facts and figures relating to Canada and the scattering of them broadcast throughout the United States will undoubtedly do much to further trade and commerce between the two nations. After all, it is impossible for either Canada or the United States to ignore the other. A counter 3,000 miles long stretches between the two peoples, upon which each displays its most attractive wares. It is too much to expect that human nature, especially that of peoples descended from the "Nation of Shopkeepers," should ignore the opportunities for exchange. To-day, two-thirds of Canada's total imports come from the United States, while the Republic is fast replacing Great Britain as the largest buyer of our goods. Trade between the two countries is bound to grow and the recognition of Canada's importance in the commercial world by the United States Government and by her business men is bound to be productive of a larger volume of business between the two countries.

CANADA'S PROXIMITY TO THE WORLD'S MARKETS.

A few days ago, the Hon. W. T. White, Minister of Finance when speaking before the Canadian Club referred to the advantages over the newer countries of the world which Canada enjoys by reason of her geographical position. The following figures will serve to emphasize this important point.

According to Lloyd's Calendar, it requires from 36 to 42 days for mail to pass from the principal ports of New Zealand to London, the hub of European markets; from 26 to 33 days for mail to pass from the principal ports of Australia to London; from 17 to 22 days from the principal ports of South America; from 17 to 21 days from the ports of South Africa; from 14 to 16 days from the ports of India; but only from 7 to 8 days from the principal ports of Canada. The time required for the despatching of freight cargoes is longer than for mail, but the relative time required for a cargo of freight to pass between London and the principal ports of any of the countries just mentioned is indicated by the above mentioned figures.

Saturday, Jan. 10

These figures als quired and the a sideration of gratrade and comm importance is the regards this mark is so favorably and China form and with regard as favorably sit mentioned new than most of th between two of and is separated imaginary bound.

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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER

These figures also indicate the relative time required and the cost of cable despatches, a consideration of great and growing importance to trade and commerce. The market second in importance is that of the United States, and as regards this market, none of the newer countries is so favorably situated as is Canada. Japan and China form the market third in importance and with regard to this market also, Canada is as favorably situated as any of the above mentioned new countries and much more so than most of them. Canada thus lies midway between two of the world's greatest markets and is separated from the third only by an imaginary boundary line.

What this proximity to the great markets of the world means to this country, only those can adequately appreciate who know the advantage of being able to take orders more quickly and deliver the goods in less time than competitors. Moreover, the difference in cost of communication and transportation is a big advantage to the Canadian producer and exporter.

BRITISH, GERMAN AND UNITED STATES TRADE.

Some interesting comparative tables have just been compiled showing the relative growth of trade in Great Britain, Germany and the United States. These are the three leading commercial countries in the world, which makes the comparisons all the more interesting. It will undoubtedly be something of a surprise to those who believe that Great Britain is in a state of decadence to know that her increase in tradebetween the years 1902 and 1912 was greater than that of either of the other two countries. This is true not only of imports but of the exports as well.

The total exports of British produce in 1902 were valued at \$1,379,307,063, while for 1912 the total reached \$2,372,097,570, an increase of 8992,790,507, or 72 per cent. The German figures for 1912 were \$1,113,313,000 and for 1912 \$1,928,419,000. The increase of \$815,106,000 is considerably less than that recorded for Great Britain, although it amounts to 73 per cent on the basis of the trade of 1902. United States ligures are: \$1,355,481,861 for 1902 and \$2,170,-319,828 for 1912. The increase is \$814,837,967, equalling 60 per cent, and somewhat less than than of Germany. But it is when the percentage of this trade to population is examined that the British superiority becomes most marked. For example, the British exports of 1902 represented \$32.80 per head of the population, while those of 1912 were equal to \$51.85 per head. To-day German exports represent only \$29.58 per head of the population and American exports \$22.84 per head.

Rapid as has been the increase of German trade, the per capita standard shows that of

Great Britain to have been still more rapid. That is to say, the difference between the per capita proportion of exports in 1902 was \$12 in favor of Great Britain, while in 1912 the difference in favor of British exports was \$20.75.

Of course, the main reason for the vitality of the foreign trade of Great Britain, which shows so few symptoms of impairment, is that the United Kingdom is the greatest creditor country in the world. Its shipping carries nearly one-half of the world's sea borne commerce, and it has been calculated that its earnings from that source during 1912 cannot well have been less than \$650,000,000. According to Mr. Edgar Crammond, the British income from investments abroad is now in the neighborhood of \$950,000,-000 a year, and the earnings of the British banking, mercantile and insurance houses in connection with the trade and finance of the world have a yearly total of over \$250,000,000. Thus, if no British manufactures or produce were exported, British investors would stand to receive from their foreign debtors an annual average of about \$1,750,000,000. As a matter of fact, the British took last year on balance only about \$730,000,000 of this indebtedness in the shape of foreign and colonial products, and the balance of \$1,020,000,000 was reinvested abroad or expended abroad by British tourists. These figures help to explain the vast reserve of financial power which Great Britain has acquired, while it certainly makes more remarkable the fact that the British stock of the precious metals, as represented by the amount of gold in the Bank of England, increased but 7.2 per cent in ten years, while in the vaults of the United States. national and States bank and Treasury the increase amounted to 106 per cent.

The ratio of unemployed in Great Britain has been of late years a steadily decreasing one. It was 6.5 per cent in 1904 and only 1.9 per cent in the first six months of 1913. There have been interruptions to this process in the course of the ten years, but it has been in the main a fairly steady one.

In 1815 the value of British produce and manufactures exported was about \$258,000,000; in 1841 it was almost a precisely similar amount. There had been in the interim changes for the worse, but at no time did the total exceed that of 1815, but during the next quarter of a century the exports of British produce and manufactures increased from \$258,000,000 to \$802,-000,000, and with tolerable regularity they have kept growing ever since until they have reached the large figures mentioned above.

In view of these facts and figures, the claim made in some quarters of Great Britain as well as abroad that the country is on the downgrade is the rankest nonsense. Such statements are actuated solely from political motives. Great Britain is still the world's chief banker, is still the greatest manufacturing, shipping and industrial country in the world. Despite her

troubles, the utmost credit must be given to the "Tight Little Isle" for the wonderful pace and place she has maintained during years of keenest competition.

The Cotton Market

The cotton market has been nervous and unsettled during the entire week. The somewhat more optimistic feeling which appeared to be developing in local circles just before the first of the year has been followed by renewed pessimism, owing to indications of a continued slack demand from spinners, further unfavorable trade advices from India, and the failure of demand to broaden on rallies from the low level of last month. Then too, the failure in department stores circles, although as probably the result of special, as of general causes, served to renew nervousness as to trade conditions, while the decline was also accompanied by reports that the South was showing more disposition to hedge against low grade cotton. Probably the bulk of the trading has been in the way of switches or straddles. The leading spot interest, which is credited with having been very heavily short of January here against purchases in Liverpool, bought January freely against sales of May and July on the decline, and has, also, according to local gossip, added to its holdings of March contracts. The general impression is that this interest has accepted large profits on the straddle short of January, in New York, against winter month longs in Liverpool, and that there has been an increase in the straddle interest short of May here, against purchases of late spring or early summer positions abroad. It would seem that the outcome of the spring and summer month straddles between New York and Liverpool would depend in some measure on the February revision, but the relatively small takings of Liverpool so far this season, combined with the increasing stock here, and the supposedly large percentage of low grades remaining in the South, appears to have created considerable confidence in a further widening of the dif-ference. The idea appears to be that the March contract will be used to regain control of local supplies, part of which were lost through January deliveries, and possibily to attract further shipments here from the South as a pressure against May in the local market. In this connection, however, it is generally believed that the straddle interest already outstanding is a very large one, the existence of which would seem to justify caution in undertaking similar ventures for fresh account.

The next report of the Census Bureau is scheduled for publication at the opening next Friday morning. This report will give the amount of cotton ginned to January 1st, and is expected to show in the neighborhood of 13,-400,000 bales. According to the Turner Bureau, of Memphis, the amount ginned to the date in question was 13,397,000 bales. This report would indicate a very sharp falling off in the ginning December 13th and January 1st, as compared with returns for the first half of that month. Combined with numerous reports of exhaustion from the ginning standpoint, and with the Turner estimate that 99% of the crop had been picked, it would seem that a similar report from the Census Bureau might open the way for contentions of a record-breaking percentage ginned to January 1st, this season. On the basis of the largest percentage of the total lint out-turn ever ginned to January 1st, in the past, a Census report of 13,397,000 bales would indicate a lint growth of about 13,985,000 bales, or approximately 300,000 bales in excess of the Government's estimate without allowance for any possible variations in weights. Adding to this, an estimate of 600,000 bales for linters, the indication would be for a total growth in excess of 14,500,000 bales. This, of course, would compare with early estimates placing the world's probable requirements of American at around 14,750,000 bales. Considering increased growths abroad, and the slackening that has undoubtedly shown itself in one department or another of the textile industry of late, however, there are many who consider the supply adequate, if not ample, and any relative falling off in weekly spinners takings would certainly strengthen this view of the situation.

Sentiment has still a distinctly bearish leaning on the average, but the South has not yet fully met the decline in futures, and aside from the straddle between New York and Liverpool, operations do not appear to be undertaken with any great degree of confidence. The result is a comparatively narrow market, from the standpoint of general business, and the tendency to await developments may continue until it is possible to form some idea as to the probable attitude of the South with reference to the coming acreage. Meanwhile, and aside from such temporary influence as may be exerted by the working out of straddle operations referred to, or the February revision, both of which should affect parties and differences more importantly than the general trend of values, speculation would seem likely to follow, rather than lead the spot department. The heavy spinners takings so far this season and the gradual distrubution of cotton now counted in the visible supply on its way to final destinations, would seem sufficient to enable the mills to buy rather deliberately for the balance of the scason, while we would feel more confident of determined holding, were there less low grade cotton.—(E. & C. Randolph, New York).

LIENS NOW COME AFTER A MORT-GAGE.

Saskatoon, Sask.—Under the new provincial laws, as just enacted by the Saskatchewan legislature, a first mortage has preference over a builder's lien.

A BOOST FOR INSURANCE.

Savings banks and building and loan associations are all right in their way, but from neither of those institutions can a man purchase a fortune for his family on the instalment plan, and selling fortunes on the instalment plan is exactly the business of a life insurance company. The beneficiary under a \$10,000 policy receives the face of that policy just as quickly and as surely if the insured dies, having made but one annual payment, as he would receive it had the premiums paid on the policy amounted to its face.



Saturday, Jan. 1

Canada produces this country cons Europe's greatest natural resources of live stock, it vast possibilities.

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Canada, with a can boast of not population. Some cattle may appes comparisons are 1 with fewer nature duced more wheat about six beef cat relatively, six tim country is, in fact importer of beef cat

Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

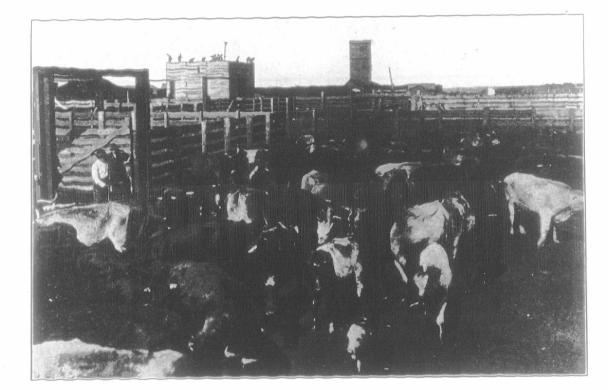
Canada's Live Stock Industry

By NORMAN LAMBERT.

When dealing with the subject of live stock in Canada, potentially, one of the country's fundamental industries is presented. The first need of the race is food, then clothing and housing, after which follow the accessories of life. Among the staple foods of western peoples, meat ranks second only to bread. Everyone eats meat excepting the emaciated vegetarian. The supply therefore should be maintained within reach of every worker. To meet the demands of the bread consumer at least six wheat producing countries furnish from two to three times their home requirements that the vast needs of the importing nations may be filled. Only one country, on the other hand, the Argentine Republic, can be called a great beef exporter to-day. tine supplanted Canada in Europe's consuming markets, but Canada is failing to supply her own needs, with respect to beef as well as butter. It is difficult to account for such a condition

63

It is difficult to account for such a condition of affairs, excepting the reason given by farmers when interviewed, namely, scarcity of farm help, and the greater immediate gain secured from raising wheat. The farmers of Canada have a profitable home market for their live stock but not only this. With the passing of the Wilson tariff reform bill on the first of October last, Canadian food live stock was given entry into the United States free of duty. The United States farmers have 90,000,000 people to feed and they have proved themselves unequal to the task. The need of that country is this nation's



Cattle, Western Canada

Canada produces double the amount of wheat this country consumes, and is quickly becoming Europe's greatest source of supply. Yet with natural resources just as adequate for the raising of live stock, it has so far failed to realize its vast possibilities.

Canada Falls Behind.

Canada, with a population of nearly 8,000,000 can boast of not quite one bullock per head of population. Something less than seven million cattle may appea to be a great number until comparisons are made. The Argentine Republic with fewer natural resources has not only produced more wheat than Canada but has on hand about six beef cattle per head of population, or, relatively, six times as many as Canada. This country is, in fact on the verge of becoming an importer of beef cattle. Not only has the Argenopportunity. The situation calls for enterprise, for progressive mixed farming and ranching on the part of Canadians. Only then will they come unto their own, only then can this country become the "ranch" as well as the "wheat field" of the consuming nations.

In the Beginning.

When Cadillac, one of the pioneer explorers of New France, founded Detroit in the year 1701 he had with him several calves. This began the history of live stock in the heart of the New World. They came not from the New England Colonies but from the St. Lawrence Valley. Previous to this time the scattered communities along the St. Lawrence River possessed a few cattle. The entry of cattle into the New World however goes back to 1518, when a Frenchman, Baron de Lery, landed on Sable Island with a

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small herd of domestic cattle. These were exterminated later, after which Cartier in 1541 brought a few with him, which in their turn were destroyed A third attempt made by Poutincourt, who arrived at DeMonts, Port Royal, in 1606, with some cows, was doomed to failure, when they were exterminated in 1613, probably by Indians. The first permanent introduction of cows into Canada was undoubtedly made by Champlain



"Road Champion," owned by Jas. Leak & Son, Greenbank, Ont. Prize Winner at Toronto Stock Show, 1913

at Quebec about 1610. By 1629 one herd at Cap Tourmente comprised 70 head. Then in 1660 Louis Fourteenth's great minister, Colbert, sent to New France some of the best dairy cattle of Normandy and Brittany. Cattle came to Acadia about 1632 and by the close of the century the numbers had grown to some 1693 head. Sheep were first introduced about this time. By the year 1755 the herds of the Maritime settlements had increased to 6557 head, The descendants of these French Cattle constitutes one of the breeds in this country to-day, found chiefly in Lower Canada. Cattle from the New England States came to Acadia with the United Empire Loyalists in 1784 and after, which movement was responsible for another breed.

It was some years after the advent of Cadillac into Upper Canada and Detroit that cattle were introduced on the soil of Upper Canada and United Empire Loyalists were again responsible, for the Government provided them with cattle imported from the United States and brought Lower Canada. In this connection an interesting record has been handed down of the celebrated Col. Talbot, an Irish nobleman, and youthful friend of the Duke of Wellington, who settled on a large grant of land at what is now London, Ontario, in 1790, and carried on a dairy industry. He may be called the first dairyman of Western Canada.

The first cattle penetrated the Prairie provinces when in 1813 Lord Selkirk shipped in a bull and a cow to the Red River district. In 1823 a herd of 300 cattle was driven in from across the southern boundary, going also to the Red River district. British Columbia received some Spanish cattle as early as 1837.

Supremacy of Upper Canada.

Although the Spaniards may have introduced cattle into the western hemisphere during the 16th century, Canada may claim to have the honor of being the first part of America, north of the Gulf of Mexico to receive domestic cattle. The Plymouth Fathers did not have any until 1623. Up to 1734, New France and Acadia together boasted 35,000 cattle. From the year 1831 the growth of herds in Canada was rapid. Until 1840 Lower Canada held premier place, after which Upper Canada rapidly overhauled her rival province, with the result that in 1861 Upper Canada had 451,640 head against 328,370 in the lower province, with 69,000 in New Brunswick, 110,500 in Nova Scotia, 60,000 in Prince Edward Island and about 7,000 in the Prairie provinces.

Between 1871 and 1901 the growth of milch cow herds in all provinces excepting Nova Scotia was steady, the total in all Canada in 1901 being 2,408,677. A detailed table showing this follows:—

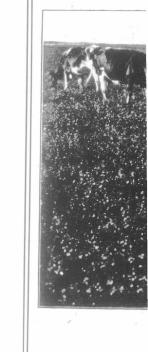
Year.	Ontario	Quebec	New Brunswick	Nova Scotia
1871	638,759	406,542	83,220	122,688
1881	782,243	490,977	103,965	137,639
1891	876, 167	549,544	106,649	141.684
1901	1,065,763	767,825	111,084	138,817
P	rince Edward			
Year	Island	Manitoba	British Columbia	N. W. Territ's.
1871	** * * * * * * * * * * * * *			
1881	45,895	20,355	10,878	3.848
1891	45,849	82,712	17,504	37.003
1901	56,437	141,481	24,535	102,735
In Canada—18			1,251,209	
18	881		1,595,800	
18	891		1,857,112	
19	901		2.408.677	

Advent of Pure-breds.

The coming of the celebrated breeds that comprise this country's herds is of interest. Next to the French and United States cattle, the Ayrshire was introduced. Through the instrumentality of Lord Dalhousie, they came to Nova Scotia in 1821. They were imported into Ontario, by Mr. J. W. Ewert in 1845, and after that large numbers came to Ontario and Quebec. The Jersey breed arrived first in 1889, when Mr. Harrison Stephens of Montreal stocked the farms of his two sons with herds from that island. The Guernsey breed was introduced by the late Hon. John Abbott in 1878. The The Holstein, or Holstein-Fresian, came in 1882-3 five Ontario farmers embarking on the enterprise at the same time. Pure bred Shorthorns came in 1825 into New Brunswick, and the year following several Ontario farmers imported them. Saturday, Jan.



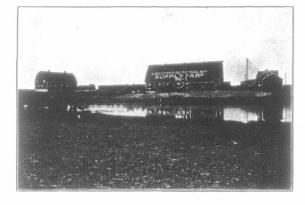
Farm Buildings



Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.



Dairying in Canada. A Milking Machine at Work

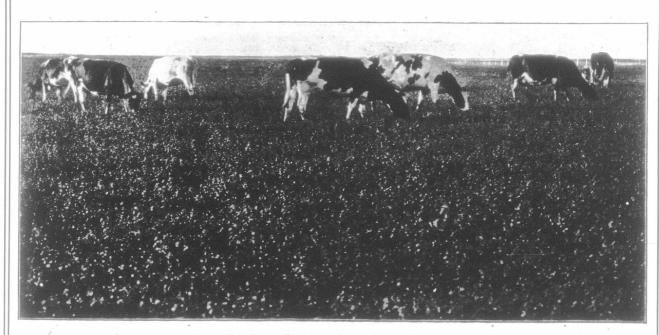


Farm Buildings, C.P.R. Demonstration Farm, Strathmore, Alta



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Cattle near Strathmore, Alta.



A Dairying Herd on Irrigated Prairie, Southern Alberta

10, 1914

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Cadillac tle were ada and ponsible, h cattle brought teresting lebrated youthful ettled on London, ndustry.

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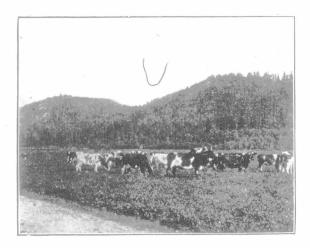
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1889, stocked m that ced by The 1882-3 enterrthorns ie year them.

The cattle industry divided into two distinct branches, namely dairy and beef cattle. Naturally the latter springs from the former. The dairy industry supplies the consumer with milk, cream (not to mention the ice-cream), and butter and cheese, while beef cattle, as its name implies, provide most of the country's meat. Since the present century began the increase in stocks of both dairy and beef cattle has been substantial, but present market conditions indicate that the industry has not kept pace with consumptive demands, that is with population, and the larger

Those Palmy Days.

The enterprising Canadian farmers and ranchers of the last quarter of the 19th century developed the industry in a manner worthy the name. A large surplus for export was rapidly raised and profitable markets were established in England and the United States. Towards the close of the century a change came. The United States raised a tariff barrier, which practically prohibited the export of live stock to that country. The Argentine sprang into prominence as a live stock exporter. The ranching extensive



A British Columbia Dairying Herd

enterprise of the Canadian west was gradually supplanted by wheat growing. The population of this country grew rapidly, and increased domestic demands forced prices above an export basis, which was controlled by conditions in the Argentine that permitted lower price levels on cattle exported from there. The result in a word is that Canada is quickly becoming an importer of meat, as she has already become an extensive importer of butter.

A Menace to the Industry.

One would naturally assume, however, that this country's domestic trade would prove sufficient to induce farmers to propagate the industry. A serious difficulty has presented itself in the shortage of farm help. Take up the monthly reports from every section of the Province of Ontario issued in the Government blue book and it will be found that they are unanimous in this regard. The farmer's answer to the inquiry as to why he does not raise more cattle is always that adequate help is not availconsumption per capita. Indeed, while during the last five years the number of dairy cattle has increased in the Dominion, stocks of beef cattle have actually fallen off year by year. On July 31 1913, the former totalled 2,890,100 head and the latter, 4,093,600, making the aggregate number of cattle, 6,983,000 head. The following table gives a comparison of stocks in 1913 with the years back to 1908, all classes of live stock included. The table shows a decrease in 1913 with the exception of dairy cattle:—

1912	1910	1909	1908
2,266,400	2,213,199	2,132,489	2,118,165
2,876,600	2,853,951	2,849,306	2,917,746
4,210,000	4,260,963	4,384,779	4,629,836
2,389.300	2,598,470	2,705,390	2,831,404
2,792,200	2,753,964	2,912,509	3,369,858

able and there are less arduous ways of making money on the farm. People, especially, the sons, of the farm have been leaving the land for occupations in the cities and towns. Farm life has not appealed to them any more than it has to the new comer from the old land. Fortunately a revolution is taking place, by which farm life is becoming less isolated and inconvenient. Electricity, transportation facilities, rural telephones, and agricultural organizations are not only rendering country life bearable but in many cases preferable to the city. An exodus back to the country is in prospect.

As has been pointed out this country has a market now that will doubtless absorb all the surplus stock that can be raised for years to come. Scarcely any hope is entertained that market values will materially decline. United States has 90,000,000 people to feed and Europe is a hungry competitor. The question is, what can be done to revive the industry without loss of time?

In the United States about 6,000,000 calves were slaughtered during 1912. Taking the average weight of 150 pounds, these calves if they had been kept for two years would each have developed into a 1200-pound bullock, and that would have meant 48,000,000 more pounds of meat for the American consumer. Over 50,-000 calves have been sold for slaughter in Toronto during 1913. Following the same simple mathematical process, this city would have had 400,000 pounds more meat on the market. In face of this should calves, at least female calves, be slaughtered for a time? Mr. Armour, of the great United States beef firm, of that name, advocates a prohibition of the slaughter of female cattle under a mature age, as the best, and, perhaps, only solution of the price problem. Argentine has laws prohibiting the slaughter of female cattle under five years of age, and the world knows what this has done for the industry there.

The Ascension of Prices.

A study of the trend of prices within Canada is of interest. Figures speak best for themselves. Compared with twelve years ago market values this autumn of most classes of live stock were fifty to one hundred per cent more. The upward movement has been steady, and from the consumer's standpoint relentless. Choosing Toronto, one of the country's biggest live stock markets, as an example, figures paid show how values have advanced almost out of reach of the average consumer. As an indication of what the removal of the United States tariff on food animals meant to Canadian producers, it is worth

Saturday, Jan. 10

noting that on after President values of practic seventy-five cen 1400-pound bull about ten dolla Canadian farmen moved up week ordinary run o

Export cattle... Butchers choice. Butcher cows, cl Butcher bulls ch Stockers light... Cutters and can Milkers, good to Calves, veal..... Wether lambs... Sheep ewes..... Hogs, fed and w

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When Ontario the Canadian li merely in point of long maintained sterling quality of are the parent of adian West, and much new and the border. To magnificent quali cattle, a visit to Show of Toronte would be profital A new throughout Cana stock, mentioned of what are know selected mixture of this selection ing, as well as that have beate 1912 and 1913, captured the swe Fat Stock Show products of Unit purpose animal i milking and for 1 The fact that

of western herds the depletion of ranchers of the p governments and of the Canadian freely from the o tunity but at t vigorous propagat province. Farmer stock raising. M taking hold of the that they have pu is quite modern ar too, ranches are scale in the north Mixed farming is The three above doing all they car altogether as if t greatness thrust u Reform.

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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

noting that on the first market day in Toronto after President Wilson signed the tariff bill values of practically all classes of cattle jumped seventy-five cents per hundredweight. On a 1400-pound bullock this meant a difference of about ten dollars, a considerable asset to the Canadian farmer. Since that date prices have moved up week by week until at present the ordinary run of cattle are selling higher in Toronto than in American markets. A wholesale exodus of finished and unfinished beef cattle to United States markets during the past three months is largely responsible, one hundred and fifty thousand head having gone from Ontario alone. In the following table prices ruling in Toronto at present, compared with one month ago, November 1912, and November 1901 are given:—

0	0			
	Dec. 2 1913	Nov. 2 1913	Nov. 4 1912	Nov. 1 1911
Export cattle	\$8.00 to \$8.50	\$7.50 to \$7.75	\$6.00 to \$6.40	\$4.00 to \$4.25
Butchers choice				
Butcher cows, choice				
Butcher bulls choice	\$6.75 to \$7.25	\$6.00 to \$7.00	\$4.50 to \$5.00	\$2.50 to \$3.00
Stockers light	\$4.00 to \$5.00	\$4.00 to \$5.00	\$3.50 to \$4.00	\$1.75 to \$3.25
Cutters and canners	\$3.50 to \$4.75	\$2.75 to \$4.25	\$1.75 to \$3.50.	
Milkers, good to choice, each	\$65 to \$110	\$60 to \$90	\$40 to \$90	\$30 to \$50
Calves, veal	\$9.00 to 10.50	\$8.50 to 10.00	\$3.75 to \$8.50	\$8.00 to 10.00
Wether lambs				
Sheep ewes				
Hogs, fed and watered	\$8.50 to 8.60	\$8.90 to \$9.20	\$7.75 to \$7.80	\$5.75 to \$6.00

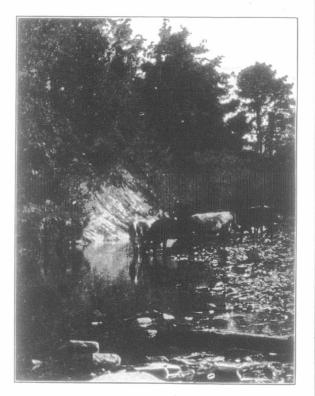
The Mother of Western Herds.

When Ontario assumed the premier place in the Canadian live stock industry it was not merely in point of numbers. That province has long maintained an enviable reputation for the sterling quality of its herds. Indeed these herds are the parent of the growing herds of the Canadian West, and they have been responsible for much new and superior blood in herds across the border. To anyone not cognizant of the magnificent quality of Ontario's beef and fairy cattle, a visit to either the National Live Stock Show of Toronto or the Guelph Winter Fair would be profitable.

would be profitable. A new development has been taking place throughout Canada. The pure-bred imported stock, mentioned above, has become the ancestry of what are known as "grade cattle"; a carefully selected mixture of various breeds. As a result of this selection a "dua.-purpose" cow is emerging, as well as grade fat stock for slaughter that have beaten all competitors. Twice, in 1912 and 1913, has an Alberta grade best captured the sweepstakes at the International Fat Stock Show at Chicago, against the best products of United States farms. The dualpurpose animal is one that will serve for both milking and for beef.

The fact that Ontario has become the mother of western herds involves a serious situation, the depletion of Ontario's best stock. Private ranchers of the prairie provinces, the provincial governments and the Animal Husbandry branch of the Canadian Pacific Railway have bought freely from the east. This is Ontario's opportunity but at the same time it necessitates vigorous propagation of the industry. in that province. Farmers are already turning to live stock raising. Moneyed city business men are taking hold of the industry as a hobby on farms that they have purchased. This latter movement is quite modern and is becoming popular. Then, too, ranches are being established on a large scale in the northern counties of the province. Mixed farming is to be the order of the future. The three above named western agencies are doing all they can for the prairies, and it looks altogether as if this country is accepting "the greatness thrust upon it," by the Wilson Tariff Reform."

It is just beginning however. This country's resources for live stock raising are almost inexhaustable. Great stretches of forest reserve



Cows Drinking at Mimico Creek

lands in each province, especially Ontario and British Columbia, suitable for ranching purposes, may be utilized. The want in the United States is especially for unfinished cattle, which farmers over there can fatten cheaply. These provinces might indefinitely supply the demand for stockers and feeders. But the advantages of mixed farming reach far. Feeding live stock by rotation on the different fields of our farms enriches the land as anothing else will. Raising live stock provides a use for feeding grains, by which the farmers might control the coarse grain markets of the nation. The tendency to produce the finished article on the land is a wise one, because the farmer takes the profit from each step in the process, from the enriched soil itself to the fat bullock.

The standpoint to produce little and secure high prices, which is not only selfish but has become discredited, is passing into history. The

belief that greater general benefit will accrue from large production both to producer and consumer gains ground. This idea reacts on all phases of the commercial life of the nation; the bigger the production, the greater aggregate gain to the producer and a smaller aggregate cost to the individual consumer. More cattle means more leather, more sheep more woolen goods. Agriculture is the fundamental industry, at least of the new world. Railways, factories and trade spring from it and these, taken together, are what constitute the financial prosperity of a people.

Our London Letter

(Special Correspondence, Journal of Commerce.)

London, January 3rd, 1914. In almost every public speech made in this country upon the land question-now the most prominent political question of the day-reference is made to the draining of our rural districts of capable men by emigration. The Protectionists have for many years pointed to the increase in emigration as a sign of the need of reform in our fiscal system; but that is not a new use to make of the facts. Thirty or forty years ago the agricultural laborer's organizations, which then flourished but have now almost disappeared, actually provided funds to emigrate many thousands of workmen in the hope of creating a scarcity of farm labor and thereby raising the wages of those remaining. The Protectionist argument is easily met by the consideration that emigration from The Protectionist argument is easily Protectionist countries is just as considerable as from the United Kingdom. At the present time in this country it may be said that all political parties are showing a desire to check the outflow of labor. The publication this week of a "Re-port on Migration from Rural Districts in Eng-land and Wales" has concentrated attention still more closely on the subject. The Report is issued by the Board of Agriculture and Fisheries, which has made inquiries "at the request of the Dominions Royal Commission with the view to ascertain to what extent migration is now, and has recently been, taking place from rural districts more particularly by that part of the population which is engaged in agriculture. The Commission, as you know, is engaged in an enquiry into the conditions and possibilities of trade within the Empire, and this contribution to its knowledge is a useful and necessary foundation. One of the questions on which the Commission especially requested information was 'whether the movement of population is attributable to recent emigration abroad or whether it arises mainly from the transfer of population to towns in this country." It has been found impossible to give anything like reliable figures in reply to such a question, but the general conclusion is that in the last two or three years the number of removals from our rural districts to the overseas dominions has been greater than the removal from the country into the towns. The agricultural employers complain that laborers skilled in their craft are less numerous than formerly, and some employers point out that the "literary "education given to country children, while it may sharpen their intelligence, does not compensate for the lack of "technical" training. The supply of labor on the farms is generally deficient, in some districts to a very high degree, although it is expected that the figures of the

1911 Census will show a slight check in the reduction of the number of persons engaged in agriculture.

Rural Exodus to Canada.

Inasmuch, however, as the rural exodus is so largely a matter of emigration, and especially to Canada, I propose to set out in this letter a summary of the facts which the Report discloses. They are not new, but now they have received official recognition from a Government department, they should be placed on record. In the general conclusions which the Report sets forth this passage appears:

'This accelerated emigration is attributed to several causes, the most generally men-tioned being the activity of emigration agents in advertising the allurements of colonial life. They appeal to a generation which has become accustomed to the modern disregard of distance. Canada to-day seems as near to the young countryman as London did to his father. The freer life, the easy facilities for becoming a landowner, the wider scope for energy and enterprise, and the higher wages for manual labor are the prospects which appear to be the chief inducements to our rural population to emigrate. These prospects appeal especially emigrate. These prospects appeal especially to those who do not wish to leave the land but do not see in this country a reasonable chance of living by it. The low wages in the rural districts are mentioned as a cause of discontent, but it may be doubted whether this in itself is so powerful a factor as the lack of opportunity, and, in fact, there appears no evidence that emigration is greatest in districts where wages are lowest. More than once in these reports it is observed that many who emigrate would prefer to stay at home if they could see a reason-able prospect of advancement in life."

Surveying the country district by district, the Report gives here and there a fairly intimate glimpse into the personal reasons for emigration. For example in the case of the Cornwall, Devon and Somerset district it is related:

"It appears from the special instances quoted by correspondents that when an individual migrates he is frequently followed by other members of his family. From the West Penwith district four brothers recently followed each other at intervals to Canada, and now their parents and the remaining brothers are contemplating joining them. A correspondent in the Truro district has personal knowledge of 150 cases of emigration from the county in six weeks. Some hundreds went from North Devon in the spring; young men from the country districts and married men from Barnstaple and other towns. From the east of the county a farmer, who failed on account of the calling in of money that he had bor-rowed to purchase his holding, emigrated; and a laborer who had worked twenty years on the same farm was reluctantly obliged to take up casual urban employment on account of the reduction of the labor required on the farm following a change of tenancy. Many farming families are stated to have gone from the Holsworthy district owing to the difficulty of obtaining new farms after the sale of estates, and from the Bideford district large numbers have gone to Canada this spring, and others are preparing to follow in time for the Canadian Saturday, Jan.

harvest. families an South Wal to have re life too ha many leav gardeners, both single the colonie: So many time ment to the Co ing prospect de Some of the Bo movement as a them even reg the Colonies sl shows. It is go proportion of t are emigrating, correspondents who are doing have done well taken from reg pondent declares he has personal at home. Fron emigrate with r career, and that merging of smal

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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

harvest. From North Somerset several families and many young men have gone to South Wales, but several youths are stated to have returned from Canada, finding the life too hard. A correspondent states that many leave the Bridgwater district many gardeners, as well as agricultural laborers, both single men and families, have gone to the colonies."

So many times it is pointed out that this movement to the Colonies is largely due to the alluring prospect depicted by the emigration agents. Some of the Boards' correspondents refer to the movement as an "emigration mania." One of them even regrets that the advertisements of the Colonies should be allowed at agricultural shows. It is generally agreed that a very large proportion of the country's best young farmers are emigrating, and several of the Boards' correspondents point out that the young men who are doing well in the dominions would have done well anywhere. Many of them were taken from regular jobs, and a Suffolk correspondent declares that all the emigrants of whom he has personal knowledge could have got work at home. From Sussex it is reported that men emigrate with reluctance and for the sake of a career, and that this is caused by the continual merging of small farms into large ones. In other districts the making up of farms into small holdings is said to have a similar effect.

Emigration and National Insurance Act.

In one or two cases correspondents consider that the National Insurance Act has influenced men to emigrate. They do not appear to explain how, so that I can only presume it is because these men find the deduction of only a few pence a week from their pitiful wages a hardship. Certainly there is no general outcry on the part of agricultural laborers against compulsory insurance. The report which the Board of Agriculture publishes was prepared at a time very near the passing of the Act and before its benefits became apparent.

I have heard of no suggestion from influential quarters that the advertising of emigration agencies shall be stopped. Indeed, it looks probable that if the tide of emigration is to be maintained at the full, even more methods of attraction will have to be adopted. I cannot feel that there is yet any popular reversion of opinion with regard to the desire to emigrate, but such a reversion may come at any moment, especially as <u>L</u> am quite convinced that the Government's proposals for improving the conditions of life on the land are making a profound impression upon everybody concerned.

THE CANADIAN ALMANAC.

The 1914 edition of the "Canadian Almanac" published by the Copp, Clark Co., of Toronto, has just been issued. This useful book has been published continuously since 1848 and has grown to be of the greatest possible value to the modern man of affairs. Practically everything that the business man of to-day needs is found in the publication. Among the many subjects covered are: Complete Customs Tariff, the various Banks with their branches and the names of their managers, Patents and Copyrights in Canada, Postal Information, List of Post Offices, Newspapers, Tables of Life Insurance and a vast amount of other data which is arranged in a handy and conveneint form. In fact the publication has become so valuable that it is almost indispensable to the modern business man.

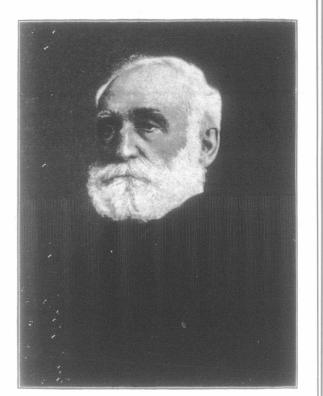
In the Limelight A Series of Short Sketches of Prominent

69

Canadians.

Emigrant lad, Printer's Devil, Editor, Member of Parliament, Cabinet Minister, Senator, Premier and then back to his editorial desk are the sign posts in the life of Sir Mackenzie Bowell who celebrated his ninetieth birthday a few days ago. The mere fact of a man attaining such an advanced age always arouses comment, but when the individual has been a prominent figure in political and journalistic fields for upwards of half a century, and has also been Premier of the country, more than ordinary importance attaches to such a celebration.

Sir Mackenzie Bowell at ninety is one of the outstanding figures in Canada. Although two decades past the Psalmist's alloted three score and ten, the ex-premier is still vigorous in body and mind and spends several hours each day



in writing editorials in the Belleville Intellingencer. He is also actively associated and interested in many other enterprises. The story of his life reads like a romance and bears out in the fullest possible way the glowing stories of opportunities in the New World as pictured by emigration officials. Sir Mackenzie was born in Rockinghall, Suffolk, England in 1823 and came with his parents to Canada when nine years of age. Two years later, he became printer's devil in the office of the Belleville Intellingeneer and some years later proprietor and editor of the paper. He first entered parliament in 1867, being elected for North Hastings and continued to represent that constituency without a break until 1891. In 1878, he was appointed Minister of Customs in the Macdonald Cabinet, four years later was made Minister of Militia, then Minister of Commerce, was called to the Senate in 1893, made premier of the Dominion in the following year and resigned in favor of Sir Charles Tupper after two years in office. From 1896 to 1906, he was leader of the Conservative

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THE JOURNAL OF COMMERCE AND SHAREHOLDER.

Party in the Senate, resigning the position in the latter year. That, in brief, is a summary of the outstanding features of his life, but woven between and around these incidents is a mass of interesting data relating to the political, social and economic life of the country. With one exception Sir Mackenzie Bowell is our last remaining link with the stirring pre-Confederation days when the future of Canada hung in the balance and when men of the George Brown type loomed large in the councils of the country. Sir Mackenzie has seen the country emerge from those struggling days, which were characterized by racial and religious strife, to the full measure of prosperity which Canada enjoys at the present He has had unequalled opportunities for time. keeping in touch with the trend of affairs. As editor of a bright, progressive newspaper, it was his place to chronicle the events of the day and pass judgment thereon. As a member of Parlia-ment, as a Cabinet Minister and later on as Premier and Senator, he made history and thus became an intimate part of the political, financial

70

commercial and industrial life of the country. Most people, if asked offhand to name the position occupied by Sir Mackenzie Bowell which ranks first in his estimation would doubtless say the premicrship. Such, however, is not the case. Ilis chief pride is not found in the fact that he was once head of the Government in this country, not that he was a Senator and leader of the Senate, or a responsible Minister of the Crown, or even that he shouldered a rifle and helped defend the country against the Fenians, but is found in his long and honorable connection with the Press. For seventy-nine years, Sir Mackenzie Bowell has been associated with a newspaper office and his interest in newspapers, newspaper men and the whole publishing game is as keen to-day as it was threequarters of a century ago when, as printer's devil, he had ambitions to own and edit the paper which he was then serving in a humble capacity. Sir Mackenzie spends several hours each day in his office in the Belleville Intelligen-cer. He is still president of the company which prints the paper; in his brain the political editorials are created and a large measure of the direction of the paper devolves upon the veteran owner. His is an interesting life. The steady climb from office boy to premier was due to hard work, careful application and all the other qualification which go to make success in life. He is a man who has made good in the largest possible sense. Although a keen politician, he has an unusually large number of friends among the members of the opposing party. many friends, both among the Press and Parliament, unite in best wishes that he will go to

THE TARIFF REFORM MIRAGE AND SIX TY YEARS OF PROTECTION IN CANADA.

From two widely separated sources, we have received books dealing with the Tariff. One publication from London is by Mr. W. E. Dowding, Secretary of the Free Trade Union. His book on "The Tariff Reform Mirage" is one of the most comprehensive and exhaustive reports on the tariff question in Great Britain that has ever been issued. The other book dealing with Protection in Canada is from the pen of Mr. Edward Porritt and is entitled "Sixty Years of Protection in Canada." Mr. Saturday, Jan. 10, 1914

Porritt was secretary to the Tariff Commission which investigated trade conditions in Canada a few years ago and was thus placed in an exceptional position to write an authoritative book. In fact, it is generally regarded as being the most complete and authoritative publication ever written in Canada from the Free Trade Standpoint. The book which sells at \$1,25 is published by the Grain Growers' Guide of Winnineg, Man.

Grain Growers' Guide of Winnipeg, Man. Referring again to Mr. Dowding's able book, which contain an introduction by Sir John Simon, it is doubtful if anything has been issued in recent years which has gone so exhaustively into the question of Free Trade versus a High Tariff. During the past decade, Great Britain has been divided into two camps over this question of Tariff Reform. Mr. Dowding has carefully analyzed their contentions, pointed out the many changes and contradictions which tariff reformers have had to adopt in order to keep their cause in the forefront. It will undoubtedly prove a valuable publication to the Free Traders of Great Britain.

JANUARY MATURITIES.

Bond and note issues of the leading railroad and industrial corporations in the United States maturing in January, as specially compiled aggregate \$13,235,500, as compared with \$45,897,-000 the previous month and \$18,201,000 in January, 1913. The maturing indebtedness of railroad companies for January amounts to \$8,430,000, leaving a balance of \$4,805,500 for industrial concerns to liquidate.

The maturities for January compare with similar figures for the previous month and for January of this year as follows:

Summary of Maturities.

Railroad	Jan. 1914	Dec. 1913	Jan. 1913
	\$4,720,000	\$3,262,000	\$4,239,000
notes	3,7 10,000	42,285,000	5,673,000
Industrial bonds	200,000		284,000
Industrial notes	4,605,500	350,000	8,005,000
Total.	\$13,235,500	\$45,897,000	\$18201.000

BUSINESS PROSPECTS YEAR BOOK.

"Business Prospects Year Book for 1914" published in Great Britain, contains a lot of valuable information in regard to Coal, Iron, Copper, Tin, Lead and other securities. The publications makes a forecast for 1914 for each of the great basic industries in the world and, by means of statistics and diagrams, traces the cycles of advances and recessions in prices. The book contains a great deal of data relating to the world's trade and commerce and throws considerable light upon the recent financial stringency. In fact, there is scarecely any phase of the world's industrial financial or commercial life life The that is not touched upon in the volume. price of the book is 10/- net. It is published by the Business Statistics Co., Ltd., 12 St. James Street, Cardiff, Wales.

Saturday, Jan.

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Medicine Hat's Industrial Report.

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Medicine Hat, Alta., January 8th, 1914.

Looking over the industrial field for the last year, shows that no less than ten separate and distinct factories or industries have been completed and placed in operation, to the point where they are turning out manufactured goods, during that time in Medicine Hat. These range all the way from the small industry with an investment of perhaps \$10,000 to that of the mammoth flouring mills, in which the owners have had the faith to place the considerable sum of approximately \$1,250,000, with the probability of this investment being largely increased ability of this investment being largely increased during the coming year. The amount now invested in factories in Medicine Hat runs over \$3,000,000, which will be increased to about \$8,000,000, when all of those now contracted for are completed. The present number of em-ployees runs from 1500 to 2000 and the total number will be approximately 4000 when facnumber will be approximately 4000 when fac-tories contracted for are finished and in full operation.

The annual payrollis now about \$2,500,000, and will run well over \$4,000,000, if all goes well, by the end of 1914.

The following new companies have started operations: The Alberta Bottling and Extract Mfg. Co. has an investment of about \$20,000, and while the building used by this concern is not a large one, it is stated by those in aposition to judge, to be one of the most scientific industries in the Canadian West. This was finished and put into operation this year. The Industrial Iron Works and the Johnson Gas Burning Lime Kiln were both completed this

year and are in operation, each of them employing a number of men.

The Medicine Hat Brick Company laid out its plans for extensive development and enlarge-ment and thus far has expended this year, approximately \$100,000 in new equipment and enlargement, and in the meantime, the old and smaller plant has been continued in operation

as usual. The Medicine Hat Planing Mills was built and placed in operation this year, with an invest-ment of approximately \$15,000.

The Preston Planing Mills, a new two story brick structure, was finished and placed in cornmission during the year and has been turning having an investment of about \$50,000. The Medicine Hat Pottery Co., with an in-

vestment of approximately \$150,000, and being the only concern of its kind in Western Canada, was finished and started in successful operation during the twelve month. The future of this concern is believed to be exceedingly bright, inasmuch as a survey of the trade territory, which it can be expected to serve, shows by actual orders and experience that it will be kept busy for months ahead filling contracts already made. Its grade of goods is superior to that which has been imported and dumped on to the Canadian Market, and the variety of its stone-ware productions is constantly being extended. Another concern of no small importance, that

has finished its construction this year and is now entering extensively into the actual pro-duction of goods is that of the Medicine Hat Pump and Brass Mfg. Co. This company has a splendidly equipped plant with an investment

of approximately \$75,000, and as there are no goods of this nature manufactured in Canada West of the Great Lakes, its trade territory and trade outlook from the actual experience of its travellers, are all that could be desired.

What is undoubtedly one of the most import-ant industries in not only Medicine Hat, but in the Province of Alberta, is that of the plant of Ogilvie Flour Mills Co., erected here. This concern, with an investment of about a million and a quarter dollars, started its operations in July last, the present capacity being 2000 barrels of flour per 24 hours. It is a pleasant comment not only to those interested in the concern itself, but to many others, that the carefully prepared estimates of what could be done in the way of manufacturing flour in Medicine Hat under the unusually favorable circumstances prevailing here, have been completely verified by the officers of the company in the operation of the plant itself for the last five or six months. With its half million bushel grain elevator and its string of country elevators holding as much more grain; with its hundred carload warehouse in Medicine Hat and another one in Calgary having a capacity of 35 carloads, this concern is not only using up a goodly amount of wheat and giving employment to some 75 to 100 men, but is furnishing what is proving to be not a small item of traffic for the railways.

The Medicine Hat Concrete Products Co., an investment which will approximate \$25,000 has practically completed most of its construction and is beginning to turn out some work in preparation for the building programme which is expected to eventuate during 1914. The Medicine Hat Brewing Co. started con-

struction in October, the buildings are now com-pleted and during the winter the equipment is being installed, brewing to be started in Feb-ruary. The investment here will run about \$56,-000

Several hundred thousand dollars have already been expended by the Canada Cement Co. at the site of their 4,000 barrel mill a few miles south of this place, the total expenditure to run in excess of \$2,500,000. While it has been found that comparatively little construction can be proceeded with to the best advantage during the severe winter months, the announcement is made that in the early spring an enlarged force of men will be put on and lost time will probably be made up for.

Construction has also been started upon several other factories or industries and there is no rea-son to doubt thus far but that all of these that are listed in the records of the Medicine Hat Board of Trade will, take up active construction during the coming year and carry the same on

Taken all together, it is believed that there is every reason to feel that the year 1913 has been one of steady progress industrially in Medi-cine Hat and that the outlook for the future is equally bright.

COBALT DIVIDEND RECORD.

Total dividends and bonuses paid by Cobalt mining companies during 1913 amounted to \$10,196,694, as compared with \$9,324,044 in 1912. It is estimated that total dividends paid since Cobalt was discovered amount to nearly \$52,000,000, including disbursements to private corporations.

The following inquiries relating to Canadian trade. have been received up to January 5th, 1914. The names of the firms making these inquiries, with their addresses, can be obtained only by those especially interested in the respective commodities upon application to: The Inquires Branch, The Department of Trade and Commerce, Ottawa, or The Secretary of the Canadian Manufacturers' Association, Toronto.

Barley and oats.—Two important firms in Bremen, Germany, are open to receive offers for large quantities of Canadian feed barley and oats on basis of London contract, or German-Netherlands agreement. First-class references; New York; London.

Asbestos.—Glasgow firm would like to secure agency for Great Britain and Europe for Canadian asbestos mines.

Timber.—Some Glasgow brokers ask for quotations c.i.f. Glasgow on pine and spruce deals, birch and maple logs, also birch and maple planks 2 inches and thicker.

Timber.—A Glasgow firm desires quotations on hardwood beech, birch and maple in planks and deals; quotations c.i.f. Glasgow, stating discounts.

gow, stating discounts. London Agency.—A London firm is open to accept agencies for the sale of Canadian produce; or for manufactured iron and steel. goods.

Condensed milk.—A manufacturers' agent in South Wales is desirous of importing supplies of Candian condensed milk, and would like to hear from shippers.

Paper.—A St. John's firm is desirous of getting in communication with a Canadian manufacturer who can supply a grade of paper suitable for loose-leaf system, in colors, without ruling or printing, cut to size 19x26 inches without waste.

Typewriters.—A large publishing firm in South Africa, with branches in all centres, is open to take up an agency or purchase direct, a small compact typewriter, selling to user from \$60 to \$80.

Electric supplies.—A Cape Town firm established fifteen years in South Africa, requests correspondence from manufacturers of electric supplies of all kinds. Grain.—ACapeTownfirmofproducebrokers

Grain.—ACapeTown firm of produce brokers is prepared to handleCanadian grain on commission.

Flour.—A Cape Town firm of produce brokers is prepared to handle Canadian flour on brokerage basis.

UNITED STATES CONSUMPTION OF COTTON.

The mill consumption of cotton in the United States for 1913 was the largest in the history of the country and the value of cotton goods of domestic manufacture exported was greater than for any previous year, the Census Bureau has reported in announcing statistics showing the supply and distribution of cotton for the cotton year.

With a supply of 16,225,734 running bales the domestic consumption was 5,826,330 bales, or 35.9 per cent.; the exports 8,800,966 or 54.2 per cent., and stocks remaining at the close of the cotton year were 1,598,438, bales or 9.9 per cent. The mill consumption exceeded that of 1912, the previous largest year, by 418,747 bales, and the exports were 1,880,792 bales less than 1912. Stocks on hand August 31st, represented about seven week's supply for the American mills.

Spindles designed primarily for cotton numbered 32,149,617, a net increase of 556,938 over 1912.

Massachusetts leads all other states, having 11,075,684, or 34.5 per cent.; South Carolina ranks second, with 4,536,353; North Carolina third, with 3,593,999. Next in order are Rhode Island, Georgia, New Hampshire, Connecticut, Maine and Alabama, all of which have as many as a million spindles.

The value of cotton goods of domestic manufacture exported amounted to \$53,743,977. Exports of cotton cloth, which amounted to 444,-729,241 square yards, were valued at \$30,668,234. The value of cotton goods imported amounted to \$63,935,983. The United Kingdom, Germany, France and Switzerland, in the order named, contributed the largest amounts, furnishing 95 per cent. of the total.

The estimated number of active cotton spindles in the world for the year ending August 3 1st, is 143,398,000, an increase of 37,717,000, or 35.7 per cent. since 1900. Of the total 55,653,000, or 38.8 per cent., are in the United Kingdom; 31,520,000, or 22 per cent., in the United States; 11,186,000 in Germany; 9,213,00 in Russia; 7,400,000 in France, and 6,084,000 in India. The total mill consumption of cotton for the year is placed at 21,542,000 bales. The United States, with 5,786,000 bales, lead all other countries, the United Kingdom with 4,440,000 bales being second, and Germany with 1,800,000 bales third.

ARGENTINA MEAT ARRIVE IN UNITED STATES.

Evidently the Argentine Republic, like Canada, is contributing to the pulling down of American prices of meats, with the result that the prices to consumers in their own country are enhanced. The largest cargo of meat that has ever been

The largest cargo of meat that has ever been shipped to United States arrived in New York last week on the steamer Elstree Grange from Argentine Republic. It is consigned to wholesale dealers and butchers in New York, Boston and Philadelphia. The cargo consists of 400 tons of chilled and 1350 tons of frozen beef, mutton and lamb.

The entry marks the first real effort of the independent packers of the Argentine to obtain a share of the American trade opened up to them by the working of the new tariff law. The Sansinena Company, the shippers, has been engaged in the export trade for 30 years, but practically all of its beef and other meat sent out of the Argentine has gone either to Great Britain or other European countries. Recently the company obtained extensive contracts for supplying meat to the British army as well as the British navy. For several years the company has been supplying the armies of the Netherlands and Blegium, and indirectly has been supplying the Italian and Portuguese troops with practically all of them fresh beef.

BIG ORDER FOR C.P.R.

An order for 125,000 tons of steel rails for delivery in the first half of 1914 has been given by the Canadian Pacific. The Algoma Steel Company has taken 100,000 tons of the award and the Dominion Steel Company has booked the remainder. Saturday, Jan.

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a rather quie Montreal Stock for the first fev of quotations t stronger at th encouraged oth tone but the a lower prices fi somewhat re-a which made tr through the m tone of the m tory and feelin outlook. Ther late buying in is in favor o attracting cons ket where imp which if realiz reflection here.

The followir Stock Prices fo as compiled frc Meredith & Co

BANKS:

- 11	Commerce
	Hochelaga
	Nova Scotia
	B. N. A
	Royal
	Quebec
	Merchant
	Montreal
	Toronto
	Molsons
	Union
- 11	MISCELLA

MISCELLA I Ames. Holden (Do. pfd..... Bell Telep. Co. Brazilian.....

Can. Car..... Do. pfd..... Can. Cottons, pf Can. Pacific.... Can. Fairbanks, Cement.....

Do. pfd..... Crown Reserve Detroit Ry.... Dom. Canners. Dom. Bridge...

Dom. Textile... Do. pfd..... Dom. Coal, pfd

Dom. Iron. . . . Hillcrest

Do. pfd..... Hollinger..... Illinois pfd.... Laurentide.... MacDonald.... Mont. Cottons, p

Ogilvie, pfd.... Ottawa L. H. & J

Do. pfd.....

Do. pfd..... Penmans.... Do. pfd.....

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ails for n given a Steel award booked Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

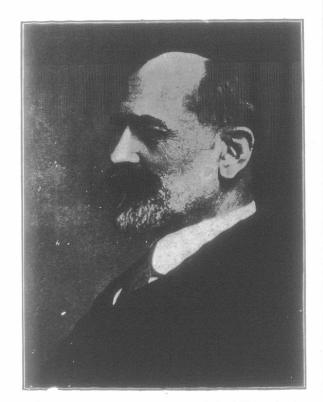
Financial Review

Financial Keview The first week of the New Year has witnessed a rather quiet and irregular market on the Montreal Stock Exchange. The general tendency for the first few days was toward slight lowerings of quotations through the list. C. P. R. came in stronger at the beginning of the week which encouraged other stocks making for an improved tone but the advancing tendency was checked by lower prices from London and a confused and some what re-actionary market in New York which made trading light on the local exchange through the middle of the week. The general tone of the market, however, is not unsatisfac-tory and feeling locally is more favorable to the outlook. There is little at the moment to stimu-late buying in the local market but the feeling is in favor of higher prices. New York is attracting considerable interest in the local mar-ket where improvements are being looked for, which if realized would probably soon find a reflection here. reflection here.

The following is the comparative table of Stock Prices for the week ending Jan. 7th, 1914, as compiled from sheets furnished by Messrs C. Meredith & Co., Stockbrokers Montreal:

Meledini & Co., Stock	UI ORCI	11011	a clear r	
BANKS: Commerce Hochelaga Nova Scotia B. N. A. Royal Quebec Merchant Montreal. Torento. Molsons Union	$\begin{array}{c} \text{Sales} \\ 154 \\ 69 \\ 135 \\ 1 \\ 33 \\ 25 \\ 139 \\ 189 \\ 49 \\ 38 \\ 1 \end{array}$	$\begin{array}{c} \text{High-} \\ \text{est} \\ 200\frac{3}{4} \\ 1500 \\ 258 \\ 145 \\ 221\frac{1}{2} \\ 118\frac{3}{4} \\ 185 \\ 229\frac{3}{4} \\ 203\frac{1}{4} \\ 194 \\ 137 \end{array}$	$\begin{array}{c} \text{Low-}\\ \text{est}\\ 200\frac{1}{2}\\ 257\frac{1}{2}\\ 145\\ 221\\ 118\\ 183\frac{3}{4}\\ 227\frac{1}{2}\\ 203\\ 194\\ 137\\ \end{array}$	Last sale. $200\frac{1}{2}$ 150 $257\frac{3}{4}$ 145 221 118 185 229 $203\frac{1}{4}$ 194 137
MISCELLA NE6US Ames. Holden Com. Do. pfd. Do. pfd. Bell Telep. Co. Brazilian Can. Car. Do. pfd. Can. Cottons, pfd. Can. Cottons, pfd. Can. Fairbanks, pfd. Cement. Do. pfd. Crown Reserve Detroit Ry. Dom. Canners. Dom. Bridge. Dom. Textile. Do. pfd. Dom. Coal, pfd. Dom. Coal, pfd. Dom. Coal, pfd. Hollinger. Hollinger. Hollinger. Mac Donald. Mont. Cottons, pfd. Nipissing. Ogil vie, pfd. Do. pfd. Do. pfd. Do. pfd. Do. pfd. Nackay. Do. pfd. Do.	$\begin{array}{c} 3000\\ 1100\\ 177\\ 2145\\ 966\\ 2\\ 71\\ 2374\\ 1\\ 12374\\ 124\\ 1230\\ 167\\ 85\\ 25\\ 482\\ 300\\ 150\\ 28\\ 400\\ 150\\ 25\\ 475\\ 35\\ 90\\ 419\\ 35\\ 350\\ 32\\ 1200\\ 20\\ 3\\ 33\\ 200 \end{array}$	$\begin{array}{c}9^{\frac{1}{4}} \frac{1}{42} \\ 67^{\frac{1}{2}} \\ 82^{\frac{1}{4}} \\ 82^{\frac{1}{4}} \\ 60 \\ 10^{\frac{5}{2}} \\ 210 \\ 92 \\ 91 \\ 1.70^{\frac{1}{2}} \\ 29 \\ 91 \\ 1.70^{\frac{1}{2}} \\ 29 \\ 10^{\frac{1}{2}} \\ 83 \\ 11^{\frac{5}{2}} \\ 83 \\ 17 \\ 18 \\ 91 \\ 100 \\ 8^{\frac{1}{8}} \\ 117 \\ 164 \\ 76 \\ 66^{\frac{1}{4}} \\ 66^{\frac{1}{4}} \\ 50 \\ 79^{\frac{1}{2}} \end{array}$	$\begin{array}{c} 8\frac{1}{2}\\ 65\frac{1}{2}\\ 141\\ 79\frac{3}{4}\\ 1\\ 79\frac{3}{4}\\ 1\\ 207\\ 92\\ 28\\ 90\\ 1.67\\ 70\\ 50\\ 115\\ 80\frac{1}{2}\\ 100^{2}\\ 93\\ 42\\ 83\\ 17.03\\ 90\\ 165\\ 18\\ 99\frac{3}{4}\\ 83\\ 17.03\\ 90\\ 165\\ 18\\ 99\frac{3}{4}\\ 83\\ 115\\ 162\\ 76\\ 162\\ 76\\ 162\\ 49\\ 79\frac{1}{2}\\ 79\frac{1}{2}\\ 1\\ 1\\ 79\frac{1}{2}\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$91 \\ 166 \\ 18 \\ 100 \\ 8^{\frac{1}{8}} \\ 115 \\ 163 \\ 76$

Pacific Rights	32422	$4\frac{1}{4}$	4 1	$4\frac{1}{4}$
Pomer.	438	$214\frac{1}{2}$	$212\frac{1}{2}$	$214\frac{1}{2}$
Porto Rico	25	$59\frac{1}{4}$	591	$59\frac{1}{4}$
Quebec Ry	225	13	121	$12\frac{1}{2}$
Rich. & Ont	1059	$122\frac{1}{2}$	1091	$11\tilde{2}$
Scotia	47	75	741	75
Shawinigan	14	132	1311	$131\frac{1}{2}$
Spanish River	110	$10\frac{1}{4}$	$9\frac{1}{2}$	$10\frac{1}{4}$
Steel of Can.	6	$81\frac{3}{4}$	813	$81\frac{3}{4}$
Steel Corp	638	$38\frac{1}{2}$	$37\frac{1}{4}$	38
Toronto Ry	110	$135\frac{1}{4}$	133	135
	60	106	1053	106
Twin City	10	$36\frac{1}{2}$	361	$36\frac{1}{2}$
Tuckets	10	195°	195^{2}	195^{2}
Winnipeg	10	190	1 90	100
BONDS:				
Bell Telephone	\$5000	$97\frac{3}{4}$	$97\frac{1}{2}$	$97\frac{3}{4}$
Can. Cement	3000	96	$95\frac{1}{2}$	$95\frac{1}{2}$
Can. Car.	3000	104	104	104
Dom. Canners	5000	$95\frac{1}{2}$		
Dom. Textile B	1000	$99\frac{3}{4}$	$99\frac{3}{4}$	$99\frac{3}{4}$
Do. do., C	1000	97	97	97
Mont. Tram. Deb	17200	77	75	75
Dom. Iron	5000	$87\frac{1}{4}$	$87\frac{1}{4}$	$87\frac{1}{4}$
Quebec Ry	4200	50	47	$49\frac{1}{8}$
Mont. Power.	1000	$98\frac{1}{4}$	$98\frac{1}{4}$	$98\frac{1}{4}$
W. Can. Power	8500	77^{-100}	$76\frac{1}{2}$	77^{4}
Scotia	7000	891	$89\frac{1}{2}$	891
Steel of Can	2000	$92\frac{1}{2}$	$92\frac{1}{2}$	921
	1000	100^{522}	100^{922}	100^{32}
Winnipeg St. Ry	1000	100	100	100



SIT WILLIAM MACKENZIE, President of the C.N.R., who drove the last spike last week in the 2,350 mile stretch of road between Toronto and Yellowstead Pass.

NEW LOAN COMPANY? British and French Canadian Mortgage Corporation.

Notice is given in The Canada Gazette that the British and French Canadian Mortgage Corporation, Limited, a new Toronto loan and mortgage company, will apply for Federal letters patent. The proposed capital stock is \$2,000,000.

Montreal Wholesale Markets

Friday, January 9th, 1914.

The big January sales now in full swing and retailers state that the rush is just as large as previous years so that stocks should be pretty well sold up during the month. Merchants find themselves with large stocks of winter dry goods and clothing on their hands and are making big reductions to clear. The week has been very quiet in most lines of wholesale. Stocktaking has generally been completed and in many cases the returns are not even up to conservative expectations, business during the latter half of the past year having fallen off very considerably. Dry goods houses report business rather slow this week for although spring shipments are being made right along, new orders are coming in but slowly. The hardware trade reports business as fairly well up to expectations at this time of year. Travellers are now in preparing their samples and the wholesale houses are only receiving a small amount of orders of a sorting nature. Stone manufacturers report only a moderate amount of business. The metal markets show considerable improvement and prices have advanced on tin, lead, copper and spelter. The week has been rather quiet in the wholesale grocery trade as retailers are fairly well supplied. Collections show little improvement and much paper is being returned by the banks. The country produce markets are active, although the holi-day interfered somewhat with the amount of business doing. New laid eggs have dropped 5c. per dozen and are now selling at 48c. to 50c. per dozen. Supplies of other produce coming forward are small, and as the demand is steady prices are firmly maintained. The flour and grain markets are quiet as far as foreign business is concerned but a fair trade is passing for local and country account. Of course business is generally quiet at this time of year and the present dullness cannot be said to be worse than usual.

COUNTRY PRODUCE: The butter trade is very quiet now and practically no business is being done for outside account. The local demand, however, is steady and as receipts are very small the undertone of the market remains very firm. The stocks on spot are steadily decreasing, which tends to maintain the firm feeling that has prevailed buring the past few weeks. The receipts for last week were 1,256 peks. which shows a decrease of 255 packages as compared with the previous week, and a decrease of 512 packages with the same week last year, and the total receipts since May first to date show a decrease of 11,022 packages as compared with the corresponding period a year ago. We quote finest creamery $28\frac{1}{2}c$. to 29c.; fine creamery $27\frac{1}{2}c$. to 28c.; seconds $26\frac{1}{2}c$. to 27c.; dairy 22c. to 24c.

There is little business doing in the butter market just now as is usual for this time of year. Receipts are very small and the local demand is fairly steady so that the market remains firm. The demand from English buyers this week has been slow and bids have been generally llwer so that no business of any account resulted. We quote finest Western colored $13\frac{7}{8}$ c. to 14c; white $13\frac{3}{4}$ c. to $13\frac{7}{8}$ c.; Townships colored $13\frac{5}{8}$ c. to $13\frac{3}{4}$ c.; white $13\frac{3}{8}$ c. to $13\frac{1}{2}$ c.; seconds 13c. to $13\frac{1}{4}$ c. The increasing receipts of new laid eggs has brought the prices down 5 cents per dozen this week, and strictly fresh are now quoted at 48c. to 50c. per dozen. There is no change, however, in cold storage stock, although the receipts this week and last have been increasing owing to the fact that dealers are bringing in eggs from the United States and elsewhere to replenish the stocks on spot. There is a continued good demand for local consumption and a fair trade has been done this week. We quote strictly fresh 48c. to 50c.; selected C.S. 37c. to 38c.; No. 1 candled 33c. to 34c.; No. 2 candled 26c. to 27c.

The trade in dressed poultry has been more active this week owing chiefly to the milder weather prevailing which has not allowed for the proper storing of stock. Supplies coming forward are not large and as the demand is fairly steady the market is firm with prices steady, as follows: turkeys 20c. to 22c.; ducks 16c. to 17c.; chickens 15c. to 17c.; fowls 12c. to 14c.; geese 14c. to 16c.; live turkeys 18c. to 19c.; live chickens 11½c. to 13c.; live fowls 10½c. to 12c.; live geese 14c. to 15c. per lb. Trade has been somewhat quiet in the market

Trade has been somewhat quiet in the market for country dressed meats but as offerings are small prices are fully maintained, as follows: beef, hinds, C.D. 9c. to $12\frac{1}{2}$ c.; beef, fronts, C.D. 7c. to 9c.; lamb 14c. to 15c.; mutton 9c. to 12c.; veal, milk fed, 10c. to 15c.

FLOUR MARKET: The demand from European sources for spring wheat flour has been very quiet of late although there was some inone day this week and sales of a few quiry round lots amounting to 3,000 bbls. were made. The local trade in flour is rather quiet as buyers are fairly well supplied for the present, and sales are principally in small lots. Prices are well maintained by the large millers although small mills show a disposition to cut prices 40c and 50c. per bbl. in order to place their goods in spite of the recent strength of the market. Spring wheat patents firsts are selling at \$5.40, seconds at \$4.70 per bbl., in bags. More activ-ity is shown in the market for winter wheat flour and millers in some cases are asking an advance of 5c. per bbl., but there is no change in prices on spot. Choice patents are selling at \$4.75 to \$5, and straight rollers at \$4.50 to \$4.60 per bbl. in wood, and the latter in jute at \$2 to \$2.10 per bag.

GRAIN MARKET: The demand for grain from over the cable has been very quiet this week and what bids were made were mostly far below exporters' views here. There was some demand for Manitoba barley, but bids were far out of line, and no business resulted. The local demand for coarse grains has also been quiet, but the market has been steady in spite of the weakness in the Winnipeg market early in the The demand for oats is steady with a week. fair amount of business doing both for local and country account, but little has been done with either United States and foreign buyers mainly on account of the low bids. There has been a good local demand for American corn this week for shipment from Chicago and same good sales were made. No. 2 Canadian western oats are quoted at $41\frac{1}{2}$ c. to 42c.; No. 3 C. W. at $40\frac{1}{2}$ c. to 41c. and No. 2 feed at 39c. to $39\frac{1}{2}$ c. per bushel, ex store.

MILLFEED AND ROLLED OATS.

A very firm feeling prevails in this market at the present time and the domestic demand

Saturday, Jan.

from both loca good. Millers the time being from limited a 50c. advanc they can do tc present time. \$23 and midd bags. There is sales of pyre to \$31, and mid demand for ro unchanged at \$ and at \$2.10 to

On account for this seaso prevails in th packers has b lots are being lots at \$9.50 1 The prospects receipts values from butchers good, prices be abattoir fresh-l to \$14. country \$13.25, and her The trade in sn of the market are selling at 19c., selected V less Windsor ba for lard is fair sales of pure le lb. wood pails, while compound lb. wood pails,

WHY INSU

"My wife wo given by many insurance on t insurance agents superstitious feat that insurance 1

As a matter insurance comp: to compile, sho than the uninsube the fact tha prevents the di obtaining insura

But it is said for the long live ance. This is freer from worr men. There is minds upon th condition is less to be especially middle age befor Even if insur

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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER

from both local and county points is exceedingly good. Millers in many cases are oversold for the time being and are unable to accept orders from limited states buyers for bran even at a 50c. advance over previous bids having all they can do to fill domestic requirements at the present time. Bran is selling at \$21, shorts at \$23 and middlings at \$26 per ton, including bags. There is a good demand for moullie and sales of pyre grain grades were made at \$29 to \$31, and mixed at \$27 to \$28 per ton. The demand for rolled oats is quiet and prices are unchanged at \$4.40 to \$4.50 per barrel in wood and at \$2.10 to \$2.12 $\frac{1}{2}$ per bag.

PROVISIONS.

On account of the light receipts of live hogs for this season of the year a strong feeling prevails in that market. The demand from packers has been good and sales of selected lots are being made at \$9.75 and straight lots at \$9.50 per 100 pounds weighed off cars. The prospects are that with contined small receipts values will go higher. The demand from butchers for small lots for dressed stock is good, prices being firmly maintained. Sales of abattoir fresh-killed are being made at \$13.50 to \$14, country dressed light weights at \$13 to \$13.25, and heavy at \$12 to \$12.50 per 100 lbs. The trade in smoked meats is q iet, but the tone of the market is steady. Medium weight hams are selling at 19c., breakfast bacon at 17c to 19c., selected Windsor bacon at 22c., and boneless Windsor bacon at 24c per lb. The demand for lard is fair and prices are unchanged with sales of pure leaf grades at 15c. per lb. in 20 lb. wood pails, and at $14\frac{3}{4}c$. in 20 lb. tin pails, while compound lard is selling at 11c. in 20 lb. wood pails, and at $10\frac{1}{2}c$. in 20 lb. tin pails.

WHY INSURED MEN LIVE LONGER.

"My wife won't let me!" This is the reason given by many husbands for not taking out insurance on their lives. The experience of insurance agents seems to indicate a widespread superstitious fear among various classes of women that insurance hastens a man's death. As a matter of fact the statistics which life

As a matter of fact the statistics which life insurance companies have been at great pains to compile, show that insured men live longer than the uninsured. One reason for this might be the fact that the rigid medical examination prevents the diseased or physically weak from obtaining insurance.

But it is said that there is a far deeper reason for the long lives of those who carry life insurance. This is that men who are insured are freer from worry about the future than other men. There is therefore less reaction of their minds upon their bodies and their physical condition is less quickly impaired. This is said to be especially true of those who are past middle age before they take out insurance.

Even if insurance did not make the present generation live longer it could hardly fail, for the reasons just stated, to have a favorable effect on the longevity of succeeding generations. The advocates of life insurance also point to its helpful bearing on eugenics by standing as a guarantee that men and women who are insured and who marry are of sound mind and body

and who marry are of sound mind and body. Another reason why the insured men live longer is the custom recently established by several companies of supplying medical examinations to all their policyholders at regular intervals.

Brokers' Comments

Spencer Trask & Co. say in part:----

"Rarely is a nation presented with a Christmas gift of such far reaching benefit and importance as our nation received in the new Banking and Currency Bill, formally known as the Federal Reserve Act.

"Of such great advantage is this Bill to us, even to the financial world at large, that it is no exaggeration to speak of it as an epochmaking event. For the last quarter of a century we have been struggling under a National Banking Act which had long outlived its usefulness and which was thoroughly unadapted to the necessities of modern commerce. Now, thanks largely to the watchful care of the banking and business interests of the country, thanks also to a broad-minded singleness of purpose not all too common at Washington, a Bill is turned out which may be confidently expected to attain the two main results desired: an elastic currency and the creation of a broad market for negotiable paper."

Greenshields & Co. say:-

"The turn of the year will bring an improvement in sentiment if not in actual buisness. Outside of the indirect effect of the optimism and general cheerfulness which the turning of a new leaf brings, the coming of 1914 carries with it no fundamental change to the conditions determining the business situation. A shrewd observer of world affairs has said that 1914 must be a year of self-denial. If the financial community starts the year with that feeling it may find itself ending it without so much denial after all. Once that certain European matters outstanding are settled, the way will be quite clear, so far as we can see, for a resumption of unchecked progress in Canada. And when the recovery commences it will be the solid recovery of constructive building on the firm foundation cleared by the liquidation of the past year." A. E. Ames & Co. say:—"The representative

A. E. Ames & Co. say:—"The representative Canadian Municipal Bonds which we quote in our January list call for your special consideration. Indications point to a more plentiful supply of money for investment and an increasing demand for thoroughly sound debentures. The ultimate result of higher prices and lower interest returns will undoubtedly follow."

WINDING UP OF SOVEREIGN BANK.

Formal notice has been given calling a meeting of the creditors of the Sovereign Bank for the afternoon of Wednesday, January 25, at the office of G. T. Clarkson, This meeting will be followed by a meeting of the shareholders of the Bank, the purpose of both meetings being to ascertain the wishes of the creditors and shareholders as to the appointment of liquidators. The call for these meetings is pursuant in the order of Mr. Justice Lennox who on January 27, will further consider the petition for the winding up of the Bank.

GRAND TRUNK INCREASE.

Grand Trunk earnings for the week ending December 22 amounted to \$1,722,055, an increase over the corresponding week last year of \$26,716.

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Among the Companies

Canadian Venezuelan Ore Co. A meeting of the bondholders of the Canadian Venezuelan Ore Co. has been called for January 13th, to consider the financial position of the company. Mr. E. P. Jones, president of the company, stated that operations at the property had been curtailed, but not suspended. No plans had been formulated with respect to the future, but the whole position would be consider-ed at the bondholders' meeting on the 13th.

MCDONALD.

The further advance of MacDonald shares to $19\frac{1}{2}$ was ascribed to the virtual completion of arrangements for cash payments to the vendor of the business. Under the agreement made a few months ago, Mr. McDonald was to be paid \$391,000 in cash and \$290,000 in notes of the new company.

ILLINOIS TRACTION.

Illinois Traction earnings for November show a gain of 7.43 per cent in gross and of 4.04 in net. For the eleven months gross stood 5.94 higher, and net 7.12 higher than in the corres-ponding period of 1912. Gross figures for November were \$729,946, and net \$324,219. Ner earnings for the eleven months were close to the three million dollar mark, amounting to \$2,945,772.

NEW PICTURE CONCERN.

Two Montreal theatres, the Francais and the Family are included in the United Motion Picture Theatres, Ltd., which is offering \$200,000 preferable stock at par with a bonus of 100 per cent common. The company is capitalized at 1,000,000 preferred, of which 630,000 is being issued, and 1,750,000 common, of which 1,200,-000 is being ussied.

STEEL COMPANY OF CANADA.

Steel Company of Canada, Limited, have declared the regular quarterly dividend of $1\frac{3}{4}$ per cent, on the preferred, payable February 1st to shareholders of record January 15th.

C.N.R. BUY MARINE SIGNAL COMPANY. After operating in an extensive way since 1905 and giving employment to as many as 300 employes at different intervals, and never less than about 150, the International Signal Company, of Ottawa, closed its plant to-day, and, it is said, will not re-open for business here.

It has-een learned from reliable sources that the company has been bought by Mackenzie and Mann interests. The Canada foundry Company is n zaed. It is also said that the business formerly carried on by International Marine Signal Company will be carried on at the Canada Foundry Plant in Toronto and that all the machinery in the plant here will be removed.

The International Marine Signal Company is capitalized at \$1,500,000, most of which is held by Ottawa people. Mr. T. L. Wilson, of Ottawa, s the president.

UNEMPLOYED IN THE STATE OF NEW YORK. Among Union men in New York State, 101,149 are out of work of a total of 627,094. This represents the highest unemployed average in seventeen years with the exception of 1908.

Among the Banks

Mr. Beaudry Leman has been appointed to fill the vacancy in the opsition of General Manager of the Hochelaga Bank caused by the death of Mr. J. A. Prendergast. Mr. F. G. Leduc is now manager at the Head Office.

A branch of the Bank of Montreal will be opened at Yorkton, Sas., on the 7th instat, in charge of Mr. W. H. Tennant, with the title of Acting Manager.



Mr. E. C. PRATT, new General Manager, Molsons Bank

Sir Frederick Williams Taylor with Lady Taylor, sails on the Olympic to assume the general managership of the Bank of Montreal

UNITED STATES' POTATO CROP.

Relatively speaking, the year 1913 crop of the United States was short, the crop being 330,-000,000 bushels compared with 420,000,000 bushels in 1912. Last year, American potatoes were relatively cheap. This year, they were dearer though they have gone to the tariff free list. This fact would have done much more to keep down the price were it not for the new embargo that has been raised by the Government in the shape of a quanrantine against potatoes imported from Great Britain, Germany and a few other countries.

NEW YORK POSTAL RECEIPTS.

According to the figures just made public, the year 1913 broke all previous records for gross receipts by the New York Post Office. Including the burghs of Manhattan and Bronx, the statement shows that during the year just closed the gross receipts of the Post Office Department reached the sum of 330,002,089, which is a gain of 2,254,856, or 16.4% over the receipts for 1912.

Saturday, Jan. 1

ALBERTA'S

Explaining the law in respect increment on Charles R. Mit said that the ta only in the even Moreover, it was of money would years to come, premier and ac estimated the re

Mr. Mitchell the government increasing dema province for proj public services, from year to y that a small pro unearned increm public services o

Under the U Mitchell says, a number of years time as he sells it, in which case pay a proportion exchequer of the being imposed u taxation at 5% land over and at to the last prece the rate of 5%when it is taken does not apply reason of improv on the land, it w transaction the cepting of course of value has occ stances the tax portionate when t consideration.

No tax is pay: grant from the (homestead patent where title is bei deceased person ferred under the nection with the tax does not appl

No tax is paya of a transfer of least 10% was used by the pa agricultural purpe immediately prece sults in the makir extent of the ex acres in which interested immed and to the extent transferred beyor without improven

For example, ta say 800 acres, of cultivation in the owner. desirous o be obliged to pa acres sold. He v and if desired to of this area rema under the act unless he happen than \$50 an acre

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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

ALBERTA'S UNEARNED INCREMENT TAX.

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Explaining the operation of the new provincial law in respect to the taxation of unearned increment on land values in Alberta, Hon. Charles R. Mitchell, minister of public works, said that the tax is not collected amnually, but only in the event of the registration of a transfer. Moreover, it was not expected that large amounts of money would be collected for at least some years to come, though Hon. Arthur L. Sifton, premier and acting treasurer of the province, estimated the revenue at \$210,000 for 1914.

Mr. Mitchell says in an official statement that the government felt that, with the annually increasing demands upon the treasury of the province for properly carrying out of the various public carries may make the result he required public services, more money would be required from year to year, and it appeared only fair that a small proportion of what is known as the unearned increment should be allocated for the public services of the country.

Under the Unearned Increment Act, Mr. Mitchell says, a person may hold land for any number of years and escape taxation until such time as he sells the property and realizes upon it, in which case he is generally in a postiion to pay a proportion of the increased value into the exchequer of the province without a hardship being imposed upon him. In fixing the rate of taxation at 5% on the increased value of the land over and above the value thereof according to the last preceding value it was thought that the rate of 5% would not be unreasonable and when it is taken into consideration that the tax does not apply to any value occasioned by reason of improvements or of development work on the land, it will be agreed that in the average transaction the tax will not bear heavily excepting of course, where a tremendous inflation of value has occurred, and under such circum-stances the tax of 5% is by no means disproportionate when the circumstances are taken into

No tax is payable on the registration of any grant from the Crown, such, for instance, as a homestead patent, on the first registration or where title is being transmitted in the case of a deceased person or where land is being transferred under the provision of a will or in connection with the distribution of an estate. The tax does not apply in any of these instances.

No tax is payable under the act in the case of a transfer of unsubdivided land of which at least 10% was under cultivation and actually used by the party transferring the same for agricultural purposes during the twelve months immediately preceding the transaction which results in the making of the transfer, except to the extent of the excess area of land beyond 640 acres in which the transferer was beneficially interested immediately before such transaction and to the extent of the excess value of the land transferred beyond the sum of \$50 an acre without improvements.

For example, take the case of a farmer owning say 800 acres, of which at least 10% was under cultivation in the manner above described. The owner, desirous of transferring 160 acres, would be obliged to pay a tax on that area of 160 acres sold. He would then have 640 acres left and if desired to sell the whole or any portion of this area remaining no tax would be payable under the act by reason of this exemption unless he happened to sell for a higher price than \$50 an acre, in which case he would only

be obliged to pay the tax on the difference between \$50 an acre and the price at which he sold.

Generally speaking, the farmer when cultivating his land under the condition mentioned in the foregoing, is exempt up to 640 acres and pays no tax until his land is sold at a price over \$50 an acre, exclusive of improvements.

As there is comparatively little land in the province of Alberta at the present time which, without improvements sell for more than \$50 an acre, it will really be years before the tax would be applicable for farm lands, except in cases where an inflated value is occasioned by reason of its proximity to a city or town or other industrial community, and in such case it is considered that the land has a value other than a value arising from its use as a farm.

In the case of the first application of the act to the registration of a transfer, the last value upon which the tax is calculated is based upon a fixed valuation of \$15 an acre where the land at the date of the passing of the act is outside an incorporated city, town or village. This means that all increase in value, in such lands up to \$15 an acre is not taxed but that taxation will only apply on the difference between \$15 an acre and the advanced price at which the land sold.

UNITED STATES' TRADE BALANCE FOR 1913 EXCEEDS ANY PREVIOUS YEAR.

The foreign commerce of the United States in the calendar year 1913, approximated \$1,750,-000,000 of imports and \$2,5000,000,000 of exports.

The figures of exports and of excessive exports over imports will exceed those of any previous year. The largest export in any previous calendar year was that of 1912, which showed a total of \$2,339,217,993.

The imports for 1913 will be less than that of 1912.1912. This decline in imports is due in part to the reduction in prices of certain goods imported.

THE CANADIAN ALMANAC

1914. This issue of "The Canadian Almanac," which forms the sixty-seventh of the series, is inusually valuable, and is indispensable to every library in the Dominion. Many of the lists given are not found elsewhere, and in no other volume can so much information about Canada be found in so small a space.

"The Canadian Almanac" has been published continuously since 1848, 'and is indispensible to every Canadian enagged in professional or business life.

EDDY COMPANY'S EXPANSION

The Eddy Company will soon have its new plant in operation. The machienry is being installed now. The company is going to spend over a million dollars to enlarge its place.

The present match factory will be converted into a paper factory. Matches will be manufac-tured in a new and larger building, to be constructed in Wqrd 5.

The pial and tub plants will as be rebuilt on a larger scale in the eastern part of the city.

THE JOURNAL OF COMMERCE AND SHAREHOLDER.

Saturday, Jan. 10, 1914

Recent Fires.

78

December 17th.—Sydney, N. S. An outbreak of fire occurred in the basement of the new Redden Block. The damage is estimated at \$5,000.

December 19th.—Belleville, Ont. The floral conservatory belonging to Thomas Given & Son was destroyed. The loss amounted to \$1,500. No insurance.

December 19th.—Winnipeg, Man. The new Knights of Columbus Association Building was damaged by fire to the extent of \$5,000. The Shipman Electrical Company's stock occupied the basement and a loss of \$4,000 was sustained.

December 22nd.—Berlin, Ont. The large tannery of the Breitaupt Leather Co. was gutted by fire. The loss is estimated at \$75,000 and is covered by insurance.

December 22nd.—North Bay, Ont.—The shop and residence of Harry E. Angle were completely destroyed. Loss, \$3,000, partly covered by insurance.

December 20th.—Montreal, Que. Damage to the extent of \$2,000 was done by fire to the Medical Building of McGill University.

December 22nd.—Campbelltown, N B. A house occupied by Joseph McDonald was completely destroyed. The fire is supposed to have originated from the explosion of a lantern.

December 23rd.—Alvinston, Ont. Frederick Wills had his new store completely destroyed by fire.

December 27th.—Grafton, Ont. The new C. P. R. Station nearing completion was considerably damaged by fire. Supposed to be a a case of incendiarism.

December 27th.—Richmond, Que. The Sawmill of S. E. Desmarais & Co. was completely destroyed. It is a total loss as no insurance was carried.

December 28th.—St. John, N. B. A barn belonging to Miss Mary McInerney was badly damaged by fire and a horse of Mr. James Mc-Intyre was suffocated as the result of the smoke. The loss is covered by insurance.

The loss is covered by insurance. December 29th.—Toronto, Ont. Fire broke out in Walton Street and did damage to three houses. The damage is said to be \$600.

December 29th—Montreal, Que. A serious fire occurred at corner of Ontario and St. Hubert Street. Several large firms have had their stocks and property destroyed and the loss is estimated at \$285,000, which is only partly covered by insurance.

December 29th—Montreal, Que. Considerable damage was done to the premises of the Berliner Gramophone Company's Store.

Gramophone Company's Store. December 30th.—Montreal, Que. Business premises at 865-867 St. Lawrence Street were entirely destroyed by fire. The loss is estimated at \$90,000.

December 30th.—Calgary, Alta. A serious fire in the store of the Semi-Ready Clothing Company destroyed much of their stock. The loss is estimated at between \$15,000 and \$20,000.

December 31st.—Montreal, Que. Fire broke out in the store of Anatole Renaud, 81 St. Lawrence Blvd. and damage to the extent of \$20,000 was done.

December 31st.—Hamilton, Ont. Fire destroyed the residence of Mr. Charles Boyd at 51 Kenilworth Avenue. An overheated stove supposed to be the cause. Partly insured. January 1st.—Montreal, Que. Three residential structures at 26, 28, 30, 32. 34 and 36 St. Louis Square and 114 and 116 Avenue Henri Julien were totally destroyed by fire. The total loss is estimated at over \$100,000.

January 1st.—Calgary, Alta. Every business establishment in Didsbury was destroyed by fire. The fire originated in Bijou Theatre. The loss is estimated at \$250,000. Insurance approximately 75 per cent.

January 2nd.—Calgary, Alta. Over \$6,000 dămage was done by fire in the South Coulee district near Manchester, when five frame houses were destroyed. The cause was an overheated stove.

January 2nd—Sherbrooke, Que. The Grand Union Hotel was badly damaged causing a loss of several thousand dollars. The St. George's Club building was also badly burned and the damage is estimated at \$10,000.

/January 2nd.—Cobalt, Ont. The residence of Hiram Dowell was destroyed by fire and Maxwell Dowell, the three-year old son died as the result of suffocation from smoke.

January 2nd.—St. Catharine, Ont. A double house owned by A. Gook and D. Blake was completely destroyed with a loss of \$1,000 Insurance \$450.

January 2nd.—Smith Falls, Ont. Fire broke out in the Central Public School and did damage to the extent of \$1,000. Insured.

January 4th.—Brantford, Ont. The Grist Mill of B. McCracken was entirely destroyed. Believed to have been due to spontaneous combustion.

January 5th.—London, Ont. Canadian Handle Merger at Strathoy was completely destroyed, causing a loss of \$100,000. Insured.

January 6th.—Montreal, Que. M. Philbin & Company's store at 362 West St. Catherine Street was the scene of a serious fire and the loss is estimated at \$70,000. Cause unknown.

LIFE'S TRAGEDIES.

Conceive that three years have passed and that you are in fact dead. You are buried; you are lying away over there in the cold dark. The funeral is done. The friends are gone. But your family is just as alive as ever. Disaster has not killed it, nor even diminished its vitality. It wants just as much to eat and drink as it did before sorrow past over it. Look through the sod. Do you see that child there playing with a razor? It is your eldest son at grips with your business. Do you see that other youngster striving against a wolf with a lead pencil? It is your second son. Well, they are males, these two, and must manfully expect what they get. But do you see these four creatures with their hands cut off, thrust out into the infested desert? They are your wife and your daughters. You cut their hands off. You did it so kindly and persuasively.

"Yes, you compelled all these four women to live so that money and luxury and servants and idleness were absolutely essential to them if their existence was to be tolerable. And what is worse, you compelled them to live so that, deprived of magic money, they were incapable of existing at all, tolerably or intolerably. So now they must beg for their food and raiment."— (Arnold Bennett in A Plain Man and his Wife.) Saturday, Jan.

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ited. \$40,000. G. A. Roberts Reade. LAWRENCE

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men to its and if their vhat is at, deable of 50 now ent."---Wife.)

Saturday, Jan. 10, 1914

THE JOURNAL OF COMMERCE AND SHAREHOLDER.

New Incorporations.

New Incorporations. The following companies were granted char-ters during the past week. The place entioned is the head office of the company and the names following are provisional directors: MONTREAL.—C o l o n i a l Agency Com-pany, Limited. \$20,000. R. Burnett, A. H. Duff, C. S. Lemesurier, E. J. Waterston, and J. L. Muir. Fred W. Evans Company, Limited. \$125,000. J. W. Blair, F. J. Laverty, C. A. Hale, J. Trudel and W. Girouard. Wayland Detective Agency, Limited. \$50,000. G. A. Wayland, J. Broderick, R. Chenevert, F. Galla-ghamanet, P. Gregory, Laurentlde Summer Homes, Limited. \$40,000. D. R. Hemsley, J. A. Hilaire Hebert, J. Gheri Gagne, E. C. Vidi-caire and J. F. Boulais. La Compagnie d'Im-primerie Godin-Menard Limitee. \$50,000. A. Menard, J. E. Menard, E. Parent, H. Her-menegilde Godin and L. J. D. Papineau. L. O. Grothe, Limitee. \$1,000.000. R. O. Grothe, A. A. Grothe, L. E. Grothe, J. E. Provost and G. Gonthier. Montreal Propeties Corporation, Limited. \$50,000. A. P. Mathieu, A. Mathieu, J. A. Ogden, M. Hackett and Marie Lacelle. DANVILLE, Que.—Danville & Hamilton Re-alty Company, Limited. \$65,000. L. Hannon, N. H. Smith, A. E. Leet, O. P. Shaw and C. D. Baker. LEWISVILLE, N. B.—Moneton Dairies, Lim-

LEWISVILLE, N. B.-Moncton Dairies, Lim-ited. \$40,000. A. Lapierre, M. Cabot Lodge, G. A. Robertson, W. F. Ferguson and B. F. Reade

LAWRENCETOWN, N. S.—The Dominion Karakule-Arabi Sheep and Fur Company, Lim-ited. \$150,000. W. A. Warren, H. Ruggles, F. W. Bishop. A. Mercereau, McNintch and V. B. Leonard.

QUEBEC INCORPORATIONS.

The following companies were incorporated in The following companies were incorporated in the Province of Quebec during the past week: The Snag Proof Company, Limited. \$20,000. Regent, Limited. \$20,000. The Dominion News Bureau, Limited. \$20,000. C. R. G. Johnson, Poirier & Jennings, inc. \$10,000. The Canadian Natural Gas Company. \$2,000,000.

ONTARIO INCORPORATIONS.

The following companies were incorporated in the Province of Ontario during the past week: The Lakes Timber Company, Ltd. \$50,000. Northern Canada Supply Company, Ltd. \$200,-000. The Toronto Chauffers' Protective Asso-ciation. The Milton Social Club, Ltd. \$3,000. Ostrich Manufacturers, Ltd. \$40,000. Fidelity Agency Corporation, Ltd. \$40,000. The Lodar Non-Animal Casing Company, Ltd. \$50,000. Vitaphone Securities Corporation, Ltd. \$100,000. The undernoted companies have been autho-

Vitaphone Securities Corporation, Ltd. \$100,000. The undernoted companies have been autho-rized to increase their capital: La Compagnie J. A. Guilmette, Limitee. From \$100,000 to \$200,000. Martin-Bennett Asbestos Mines, Limited. From \$1,500,000 to \$2,464,670. The Woodbine Hotel Company, Limited. From \$100,000 to \$300,000. The underneted companies have changed thier name: Canada Provident Securities Corporation, Limited to London and Western Canada Secu-

Limited to London and Western Canada Secu-rities Corporation, Ltd. Sterling Trust Company, Limited to the Reliance Trust Corporation, Ltd. Cockburn & Rea, Limited to Cockburn & Bundy, Ltd. H. L. Bowers, Limited to Universal Eilicates, Ltd.

YEAR'S BANK CLEARINGS.

The complete record of bank clearings in Canada for 1913 shows a satisfactory increase over 1912, the total being \$9,262,606,864 against \$9,146,236.243, a gain of \$116,370,621, or about 1.8 per cent. Comparisons for 1912 and 1913 are given in the following table:

8	one heary chestor	
	1912	1913
Montreal	\$2,844,368,426	\$2,880,029,101
Toronto	. 2,160,229,476	2, 181, 281, 577
Ottawa	244, 123, 451	207,667,006
Quebec	158,759,585	165,654,745
Hamilton	167,712,729	186,107,853
Halifax		
Halifax	100,467,672	105,623,769
St. John.	88,969,218	82,665,827
London	84,526,961	90,720,202
Brantford	30,749,317	32,697,443
Total, East	\$5,828,865,821	\$5,932,447,523
Winnipeg	\$1,537,817,254	\$1,634,977,237
Vancouver	644,118,877	606,899,710
Victoria	183.544,238	176,977,074
Calgary	27 5.4 92, 303	247,882,848
Edmonton	220,727.617	213,053,318
Darrino		
Regina	115,727,647	1 32,087,453
Brandon	32,877,875	32, 186, 498
Lethbridge	115, 898, 467	96,034,711
Saskatoon	115,898,467	96,034,171
Moose Jaw	65,136,326	61,370,943
Fort William	40,503,087	49,265,358

Total, West..... \$3,264,849,908 \$3,279,628,632

THE FUR INDUSTRY.

That the fur industry of the North American continent is not likely to become extinct, nor are the fur bearing animals being killed off the various parts of the country, is the view of dealers in raw furs. There are more animals killed and thus the collection is greater, but in spite of the fact that thousands upon thousands of animals are being killed every year still the supply does not seem to be lessening. But whatever may be the condition of the raw fur collections, there is no question but what the demand of fashion, the competition of the large gircular bousses and the general utility of fur circular houses and the general utility of fur garments have sent the price of furs to an enormous height. Thus a clever trapper can make a small fortune, if he handles his catch properly.

The fur trade has rightly been called the greatest of our natural resources. No industry, agri-cultural, mineral or otherwise, has been the origin of so much wealth to Canada as the fur industry. Before a single field was cultivated, a single mine opened, or a single field was cultivated, a single mine opened, or a single railroad con-structed, the fur bearing animals of this country were the only source of revenue. This was one of the main reasons for the rapid colonization of our country, especially of the West. It was the trappers' trail that formed the path of the first highway and the trapper's fur that formed the first earge that was the first cargo that was ever freighted on any of the inland waters. It was also the trapper's catch that brought the first foreign wealth to this country, and ever since America has been practically supplying the world with furs. No other of our natural resources have been pro-ductive for so long a time or hour winded with ductive for so long a time or have yielded such an aggregate wealth as the fur bearing animals so after all, the fur industry is not dying out. The fight is getting keener, and this promises to be the banner year for trapper and shipper of raw furs.—(Fur Magazine.)

CANADÍAN EGG PRODUCTION AND CONSUMPTION.

At this time when so much attention is being given to eggs, the following extracts taken from an address delivered by W. A. Brown, B.S.A., at the Ontario Winter Fair, Guelph, will be of general interest:

Canadians are large consumers of eggs and the consumption per capita of eggs in Canada is steadily increasing. The following table will give some idea of the rate at which consumption is expanding.

Relation of consumption to production in the Canadian Egg Trade: Census of 1891

CULIAUS UL LOUL	
Population of Canada	4,833,239
Poultry Population of Canada	12,696,701
Total Egg production in dozens	4,499,241
Exports of Eggs, in dozens	8,002,935
Imports of Eggs, in dozens	602, 533
Total Consumption, in dozens	57,078,839
Average consumption per capita, in	
dozens	11.8
Census of 1901	
Population of Canada	5,371,315
Poultry Population of Canada	16,562,084

Poultry Population of Canada	16,562,084
Total Egg Production, in dozens	84,134,802
Exports of Eggs, in dozens	11,363,064
Imports of Eggs, in dozens	951,745
Total Consumption, in dozens	73,723,483
Average consumption per capita, in	
dozens	13.72
Consus of 1011	

	Ce	nsus of	1911	
Population	of Cana	da		7,204,838
D 14 D	1		I	00 110 700

Poultry Population of Canada	29,548,723
Total Egg Production, in dozens	123,002,132
Exports of Eggs, in dozens	92,164
Imports of Eggs, in dozens	2,378,640
Total Consumption, in dozens	125,288,608
Average consumption per capita, in	
dozens	17.39

It may be noted that the increased consumption per capita between the years 1901 and 1911 amounts to nearly four dozen. Not many years ago Canada was able to supply her own requirements and have considerable eggs for export. But at present her importations are larger than her exportations have ever been, as may be seen from the following figure

		Exports	Imports
		Dozen	Dozen
1900	ah a ké da é as ka	10, 187, 906	709,829
		11,363,064	951,745
1902		11,635,064	772,572
1903		7,404,100	559,236
1904		5,780,316	972,242
		3,601,427	306,567
1906		2,921,725	462,669
		2,591,205	661,104
	** * ** * * * * * * *	1,365,890	1, 149, 986
		552,850	1, 136, 120
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	160, 650	884,073
	and the stand of a	92,164	2,378,640
		203,231	7,577,826
		126.854	13,240,111

A few eggs are still exported and even at times when the export was greatest a considerable quantity was imported. This is accounted for by the nature of the country. The Maritime Provinces still export a few eggs while British Columbia has always been an importing province. It is of interest to note that the imports have practically doubled each year, during the past four years. The following table shows the imports by provinces during the fiscal year ending March 31st, 1913.

Imports of eggs into Canada from the United
States during fiscal year ending March 31st, 1913
By Provinces Dozen
British Columbia
Manitoba
Alberta
Ontario
Quebec
Saskatchewan
Yukon
Nova Scotia
New Brunswick
Prince Edward Island

From information in the possession of the Live Stock Branch, it is estimated that in the summer time not over 33 per cent. of the eggs received in the large markets grade "select." About 40 per cent. grade "stale," approximately 17 per cent. "very stale," 5 per cent. "dirty" and "broken," and 5 per cent "bad." Some dealers state that as high as 10 to 12 per cent. of their receipts prove, upon examination, to be wholly unfit for food. This latter is a feature that those who criticise the present high prices do not seem to have taken into consideration.

do not seem to have taken into consideration. In conclusion, it is evident that the most salient feature of the whole question is the golden opportunity for the farmers and others to increase their poultry plants and take advantage of the high prices prevailing for poultry and poultry products.

Every farmer should keep at least one hundred hens. The amount of labor entailed is not great, and with reasonable successible revenue obtainable therefrom, in proportion to capital invested, is greater and more readily available than from any other branch of farm work.

BIG DRY DOCK FOR THE PACIFIC.

The Government has purchased from the Bullet Marine Interests on Lanms Cove, Esquimalt, a site for the Bovernment dry dock for the Pacific Coast, as promised some months ago. The plans for the dry dock are now being prepared by the Public Works Department Engineers, and it is expected that tenders will be called for early in the Spring. The estimated cost of the dry dock is approximately four million dollars. It will be of the same dimensions as the new Government dry dock at Levis now under way, and will be capable of accomodating the largest vessels affoat. The dimensions are—length, 950 feet; depth, 40 feet, and width, 120 ft. It is understood that a similar dry dock is to be built at Nalifax.

The building of these three dry docks will meet a long standing need for ship repairing facilities both on the Pacific and Atlantic coasts, and will lay the foundation for the resuscitation of the Canadian ship building industry.

-(The Morning Chroncile Halifax.)

NEW YORK'S FOREIGN TRADE.

The foreign trade of New York City during 1913, exceeded the enormous sum of \$2,000,-000,000, thus, the foreign trade of the city of New York exceeded that of the entire United States in 1897.

Saturday, Jan.

DOMINIO DOMINI VERY

The year jus pects the mos the Steel Corp works have bee throughout the are the best th little army of kept constantly no similar body large an averag The combine Breton and Cu unprecedented 600,000 tons g which in turn e The most im provement to t the new loading 1500 feet in len appliances for 1 an evidence of tioned that the ships are loade hour. In the i In the 1 completion, H. at this pier and coal in 12 hours ing cargo steam supply a new on the Whitney Large expend the equipment Waterford distr men's houses a opening of the

Plant Exter

The steel wor extensions to the of construction were brought ir of these were known respectiv put into commis year. Blast fu on the 22nd M: of the six that smelting plant.

On Saint Pat mill became a p year had turned of all sizes from quarter in diame shapes. The ma specially made work, such as th elevators, hydra Port a new lime completely equij machinery for qu preparing the st shipping pier wa with sufficient c steamship in a fe from the new w Mountain during

Among the mir works may be n gantry crane for ment, a third c and a furnace fo nection with the

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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

DOMINION IRON AND STEEL AND DOMINION COAL HAVE HAD A VERY SATISFACTORY YEAR.

The year just closed has been in many respects the most satisfactory in the history of the Steel Corporation. Its collieries and steel works have been operated to their full capacity throughout the whole period and the results are the best that have ever been obtained. Its little army of 16,000 or 17,000 employes were kept constantly at work, and it is claimed that no similar body of men in Canada received as large an average daily wage.

The combined output of collieries in Cape Breton and Cumberland counties will reach the unprecedented total of 5,100,000 tons, nearly 600,000 tons greater than the output of 1912 which in turn exceeded all previous records.

The most important item in the way of improvement to the Coal company's equipment is the new loading pier at Sydney, a structure some 1500 feet in length, fitted with the most modern appliances for rapid and satisfactory work. As an evidence of what this means it may be mentioned that the company's regular coal carrying ships are loaded at the rate of 1400 tons per hour. In the month of June, shortly after its completion, H. M. S. Cumberland was moored at this pier and received 12000 tons of bunker coal in 12 hours. To facilitate the work of coaling cargo steamers calling at Sydney for bunker supply a new conveyer has been constructed on the Whitney or No. 2. pier. Large expenditures were made in completing

Large expenditures were made in completing the equipment of the newer collieries in the Waterford district, in the erection of workmen's houses and in preparation for the reopening of the Victoria mine.

Plant Extensions in the Steel Works

The steel works were equally active and the extensions to the plant which had been incourse of construction during the two or three years were brought into service. The most notable of these were the big open hearth furnaces known respectively as A and B, which were put into commission in the first quarter of the year. Blast furnace No. 7 was "blown in" on the 22nd May and is regarded as the best of the six that now constitute the company's smelting plant.

On Saint Patrick's day the Merchant bar mill became a producer and at the close of the year had turned out 16,000 tons of steel bars of all sizes from quarter inch to one inch and a quarter in diameter, as well as flats and other shapes. The major portion of this tonnage was specially made for reinforcing heavy concrete work, such as the foundations and walls of grain clevators, hydraulic works, etc. At Port au Port a new limestone quarry was opened and completely equipped with the most efficient machinery for quarrying, crushing and otherwise preparing the stone for blast furnace use. A shipping pier was built and conveyers installed with sufficient capacity to load a 10,000 ton steamship in a few hours. Shipments were made from the new works as well as from Marble Mountain during the season of navigation.

Among the minor improvements in the Sydney works may be mentioned a powerful travelling gantry crane for use of the blast furnace department, a third open hearth charging machine and a furnace for reheating steel ingots in connection with the blooming mill. In the past two years the Steel company's works have not only been greatly enlarged; they have also been capable of producing a greater variety of materials for sale. Before the completion of the wire and nail mills, completed in 1912, and the merchant bar mills, referred to above, the output of the works was confined to rails, wire rods and such moderate quantities of pig iron and steel blooms as could be spared after the requirements of the rail and rod mills were provided. It is now possible to market in addition as many rails as ever, a large tonnage of pig iron, wire and wire nails of all kinds plain and galvanized—fencing, staples, square, round and flat steel bars—straightened or twisted if required—as well as blooms for car axles and billets for use in the smaller rolling mills throughout the country which do not produce their own raw material. The possible output has been not only greatly enlarged, but it has become more varied and in consequence more flexible. In other words the company is in a better position to adapt its output ito the requirements of the market.

The Output for the Year at the Plants.

Complete figures were not available at the time this article was prepared for the press, but the following figures will closely approximate the actual results for the year:

	TOHS
Coal mines	5,100,000
Iron ore mines	780,000
Limestone quarried	582,000
Pig iron produced	357,000
Steel ingots produced	347,000
Rails produced	175,000
Blooms sold	32,000
Wire rods made.	32,000
Wire and wire products	24,000
Steel bars, etc	16,000
Sulphate of ammonia	5,000
Basic and granulated slag	25,000
	Gals.
Tar	5,650,000

BRITISH CONSULAR SERVICE FOR CANADA.

It is reported that the Dominion Government will not fill the vacant positions of trade commissioners in the various foreign ports, but will avail themselves of Great Britain's offer tomake use of British consular service. This, on the face of it, looks like a good proposition, but is really a retrograde step in our commercial expansion. The development of Canadian trade in foreign ports should be left to Canadians, who are far more competent to promote our interests, than British consuls, who, although they would unquestionably render honest service, have not the knowledge and experience to render efficient service for this country. We are taking our place in the world's markets and are just now at a critical stage where it would be the grossest kind of foolish economy to save a few salaries in trade commissioners. Besides this, Canadians should have the opportunity of seeing in a representative capacity, something of the rest of the world. They would come back and be much greater factors in our commercial life. We sincerely hope that the Federal Government will not attempt this experiment fraught with mischief making possibilities.

-(Pulp and Paper Magazine.)

81

10, 1914

ne United B1st, 1913 Dozen 5,529,414 2,664,326 1,954,110 1,724,629 812,201 414,340 138,779 1,996 316

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TRY THIS RECIPE FOR SUCCESS.

The pessimist is always a theorist—never a practical man. From the nagging housewife, lacking system, love and tact, to the magazine "muckraker," lacking a job and envious of men with good ones, the preacher of woe is always a person with an unsolved problem. But to the earnest and the energetic, life is a splendid game; and he who knows the game and "plays fair" is always expecting a victory. Men and women need to limber up; they are too dignified, too conventional, too timid, too expressionless, too unreal—and too rheumatic.

A little boy in mischief is always contented. We may not like the mischief, but the action of him is ideal, also the courage that defies a rule of thumb. And in mature life, the youngest, cheeriest, soundest man is he who always delves in something new. A destiny, like a diamond, is a matter of digging. Happiness lies at the heart of some Herculean task. And the mere act of stretching our mental and spiritual muscles creates a physical buoyancy, to thrill and impel and renew us. Woe is merely a blind wish of a weakling. The lion fettered and bound in his cage presents a sorry countenance; the lion speeding from his lair to the open grapples with his foe and mightily exults in life.

Hints for the Success-Seeker.

Stop talking—learn to speak only as you and your friends will somehow profit thereby. Stop worrying—when you can handle the present

- Stop worrying—when you can handle the present as well as God will handle the future, you will laugh at your worries.
- Stop wishing—a wish is confession of weakness. Want what you want hard enough to get it, or else feel superior to the need.

Stop criticizing—only an ass wastes energy in braying.

Stop hesitating—it is the plunger who goes to the bottom of things. And whether gold or mud is at the bottom, the man who has found it rests.

Stop imitating—a real ruby is worth more than an artificial diamond.

Stop idling—either work or play or sleep or travel; in short, make even your rest-period a thing of ambition, volition, system.

Stop hurrying— when you teach your brain to outrun your body, your body will stay quiet.

Lose yourself in your work. Come early and stay late. Use every spare moment in developing methods, first to work better, and then faster. If there is a man higher up in the same business, devote an evening a week to studying how he got there.

Analyze your average day, and find how many hours a week you waste.

-(From the Prudential Weekly Record.)

GOLD DECREASE.

An estimate of the gold production throughout the world last year puts the total at \$455,000,-000 or \$11,000,000 less than in the preceding year.

Decreases of \$5,000,000 in the United States, \$5,000,000 in the Transvaal, \$1,000,000 in Australasia and \$5,000,000 in Mexcico took place, but Canada gained about \$2,700,000. British India \$1,000,000, with smaller gains elsewhere.

The war in Mexico and labor troubles in the Transvaal account for practically the whole decrease.

When the world gets back to normal and sane conditions, the gold output will probably increase.

CANADIANS CONSUME MOST WHEAT.

The consumption of wheat has been estimated for various countries, with results as given in the accompanying tabulation. The estimates are based upon the average production for ten years, exports or imports of wheat, including wheat flour reduced to wheat equivalent and exclusive of that used for seed. Canada is easily in the lead, an average Canadian using nineteen times as much wheat as a Japanese in his native country. The figures are:

Bushels	
Canada 9.5	
Belgium 8.3	
France 7.9	
Spain 6.1	
United Kingdom 6.0	
Switzerland 6.0	
Australia	
Italy 5.4	
United States 5.3	
Uruguay 5.3	
Argentine 5.2	
Bulgaria 5.0	
Austria-Hungary 4.3	
Netherlands 4.2	
Roumania 4.0	
Denmark 3.5	
Chile 3.4	
Germany 3.2	
Russia 2.7	
Servia 2.5	
Sweden 2.5	
Egypt 2.5	
Portugal 1.8	
British India	
Mexico	
Japan	

Various conditions affect the accuracy of such estimates; the amount to be deducted for seed can be only roughly approximated, for, while data of wheat acreage are regularly published, the amount of seed used per acre in the different countries is not definitely ascertainable. The degree of accuracy varies considerably for the different countries: for instance, the estimate for such countries as England, France, and most countries of Western Europe, are probably within three per cent of the truth, whereas for Mexico and Egypt the estimate may be as much as 25 per cent. wide of the mark. The figure given for the United States may be an underestimate of 2 to 4 per cent. Generally, however, it is believed that most of the figures are less than ten per cent. in error.—(Exchange.)

C. R. P. DECREASE \$413,000 IN DECEMBER Traffic earnings of C. P. R. for the last ten days of December decreased \$341,000, making the total decrease for December \$413,000. The first week was the only period to show an increase, as will be seen by the following figures:

Dec.	1913	1912	Ch.
1st	\$3,109,000	\$2,771,000	\$238,000
2nd	2,681,000	2,825,000	144,000
3rd			16,000
4th	3,306,000	3,647,000	341,000

GRAND TRUNK RAILWAY SYSTEM. Traffic Earnings from December 22nd to 31st 1913.

 1913
 \$1,722,055

 1912
 1,695,339

 Increase
 \$ 26,716

Saturday, Jan.

Financial

Charitable gi institutions in months amount

Largest cargo States arrived i of 3,400,000 po to wholesalers a

Mr. Gerald Cuaig Brothers partner of the

The populati person per squa and British Ho:

Wages distrik South Africa du totalled \$25,000

Up to the pr \$191,400,000.

Andrew Carn in his efforts to

Fox Farming developed to su tion of the v \$19,180,000.

Twenty-five y its flour. Toda annual harvest \$500,000,000.

London Banl representative s value of £3,425, 000,000 in year years show depr

Lord Chancel pressed opinion a year is too m enough for anyl

London speci mines has paid six months, with for first half of 750% for the ye

Australia's exp at $\pounds 24,503,473$.

Exports of covalued at \$216,1 1911.

Steamship Im passengers across establishing a we 1. 10, 1914

VHEAT.

estimated ven in the nates are ten years, ng wheat exclusive ilv in the een times nis native 9.5 $8.3 \\ 7.9$ 6.1 6.0 6.0 5.55.4 5.35.35.25.0 $4.3 \\ 4.2$ 4.0 3.5 3.43.22.72.52.52 . 5 1.8 . 8 8 5 of such for seed or, while oublished, while different ole. The for the mate for nd most ly within Mexico much as ire given restimate er, it is ess than EMBER ten days king the 0. The 0. The v an infigures: Ch.

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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

Financial and Business Notes

Charitable gifts and donations to educational institutions in United States during last 12 months amount to \$80,135,476.

Largest cargo of beef ever shipped to United States arrived in New York this week, consisting of 3,400,000 pounds of Argentine beef consigned to wholesalers and butchers in New York.

Mr. Gerald Lees, Ottawa manager for Mc-Cuaig Brothers & Co., is shortly to be made a partner of the firm.

The population of tropical Australia is one person per square mile, British Guiana 3 persons, and British Honduras 5 persons.

Wages distributed to white miners in British South Africa during the first six months of 1912 totalled \$25,000,000.

Up to the present time Tripoli has cost Italy \$191,400,000.

Andrew Carnegie has given away \$365,000,000 in his efforts to die poor.

Fox Farming in Prince Edward Island has developed to such an extent that the capitalization of the various companies now exceeds \$19,180,000.

Twenty-five years ago Argentina had to import its flour. Today it sells wheat to the world, the annual harvest value amounting to more than \$500,000,000.

London Banker's Magazine shows that 387 representative stocks, with a nominal capital value of $\pounds 3,425,000,000$, have depreciated $\pounds 186,-000,000$ in year. Same securities, in eight past years show depreciation of nearly $\pounds 500,000,000$.

Lord Chancellor Haldane of England has expressed opinion that his present salary of \$50,000 a year is too much, and that \$25,000 a year is enough for anybody employed in public service.

London special says that Premier diamond mines has paid a dividend of 350% for past six months, with 400% dividend declared in June for first half of 1913; this makes a record of 750% for the year. Dividend was 650% in 1912.

Australia's exports of wool in 1913 were valued at $\pounds 24,503,473$. against $\pounds 26,619,983$ in 1912.

Exports of coffee from Brazil in 1912 were valued at \$216,181,139, against \$168,480,611 in 1911.

Steamship Imperator has transported 53,656 passengers across Atlantic in seven trips, thereby establishing a world's record.

New Haven Railroad, up to and including September disbursements, has paid its stockholders 130 dividends, amounting to \$158,477,817.

The total French speaking population of Canada is estimated at 2,220,000.

Since Confederation Canada's trade increased from 130 millions to over one billion dollars.

Average indebtedness of Saskatchewan farmers reported to be \$1,500, or \$5 an acre.

Some of our farmers have commenced butchering hogs, Mr. J. O. Polly and Mr. U. M. Girder being among the number.—(Adair County (Ky.) News.)

CENTENARY OF STEEL PENS.

The advent of the steel pen dates back to about 100 years ago, when steel pens of the barrel type—that is with the holder and pen in one piece—were made and sold for 50 cents, says "Tit-Bits."

To James Perry belongs the credit of bringing pens into general use. He began pen making in Manchester in 1819, and ultimately developed the pen trade in London before the prominent Birmingham makers. Mitchell, Gilliot and Mason, caused a revolution in the trade by machine made pens.

The greatest improvement in the manufacture was the adoption of a screw hand press for the cutting out of pens. By means of this process one man can cut as many as 45,000 blanks a day.

The shape is given to the blanks, of course, by the dies in the press, and there are many different types of pen to be made. As a matter of fact, a leading pen maker has a catalogue containing 5,000 varieties of pens, while it has been estimated that no fewer than 10,000 different shapes and sizes are on the market.

The great objection to the steel pen when it first came into general use was its stiffness. There was not that "give" and spring in the metal pen which characterized the old-fashioned goose quill pen.

This was remedied, however, by the side splits which we see in pens today, and for many years the method of slitting the pens by means of a press was kept secret by those famous penmakers, Gillot and Mason.

Briefly, the method of manufacture of a steel pen today may be described as follows: The blanks are pierced and the slits are cut, after which the pen requires to be softened by annealing. Then they are raised and hardened, scoured with acid, colored, varnished and dried, girls afterward looking over the pens, throwing aside the faulty ones and packing good ones into boxes ready for use.

How the trade has grown may be gathered from the fact that in 1839 steel pens were not generally known, but in 1849 the trade was a leading industry in Birmingham. There were twelve factories, employing about 2,000 men, women and girls, the weekly output of pens being stated at 65,000 gross.

THE YEAR'S FAILURE RECORD.

Commercial failures in the United States during 1913, according to the compilation of R. G. Dun & Co., were 16,037, which compares with 15,452 in 1912 and is considerably over the average of earlier years. A similar exhibit was made by the figures of defaulted indebtedness, as the total of \$272,672,288 was much above normal. This, however, was due to several insolve normal. This, however, was due to several insolvencies of exceptional size, the statistics for 1913 being especially noteworthy in that respect, particularly manufacturing lines. The increase in the number of suspensions occurred largely in the closing three months of the year, although both the second and third quarters also showed some growth in the mercantile and industrial mortality. More or less expansion in failures is naturally to be expected as more or less enterprizes are launched each year, and the ratio of defaults to firms in business in 1913 was .99 per cent., against .98 per cent. in 1912, and compares with about .80 per cent. for the earlier years back to 1908, in which period the record was 1.08 per

Failures in manufacturing lines last year numbered 4,243 against 3,839 in 1912, while the amount involved was \$123,122,528, as compared with \$86,719,932. In 1911 there were 3,502 similar reverses, when the aggregate debts were \$87,371,623, while in 1910 the record was 3,280 insolvencies for \$88,916,885. Trading suspensions in 1913 numbering 11,145 contrasted with 11,011, 9,480 and 8,929 in the three preceding years, and the liabilities were also larger, a total of \$115,115,212 exceeding the \$91,779,965 reported in the previous year and showing even a wider difference as contracted with the \$84,-239,679 involved in 1911 and the \$74,990,993 shown in 1910. Among agents and brokers, and concerns not properly included in either the manufacturing or trading classes, the record was 649 failures for \$34,434,548. against 602 1912 for \$24,617,594,459 for \$19,450,363 in 1911 and 443 three years ago, when the liabilities were \$37,849.219.

LARGER SUBSIDIES THIS YEAR.

In subsidies to steamships the Canadian Government will pay this year \$2,238,600. For this sum the mails are carried free, and freight and passenger service maintained on the ocean and coastal routes for the development of foreign and domestic trade.

The principal service is that on the Atlantic between Canada and Great Britain. Under the new contract made this year the government is paying \$1,000,000 annually for a tri-weekly service performed by twelve steamships, instead of \$600,000 a year for a weekly service by four steamships, as formerly. The new contract is with four companies: The Allans, the C. P. R., the Canadian Northern and the White Star-Dominion Line. In former years the contract was with the Allans, who divided up the subsidy and sailings with the Canadian Pacific.

On the Pacific there are several ocean service contracts, chief of which is that between Vancouver and Hong Kong, China, with calls both ways at Yokohama, Japan. This service is performed by the Canadian Pacific Company, the yearly subsidy being \$225,000, of which Canada pays \$125,000 and Great Britain \$100,000.

A subsidy of \$180,000 yearly is paid for a monthly service between Vancouver and Auckland, New Zealand, 6,366 miles.

ANNUAL REPORT OF UNION BANK.

The forty-ninth Annual Report of the Union Bank of Canada, approved by the shareholders at their annual meeting held in Winnipeg, on December 17th, is the best in the history of the Bank. The net profits for the year after making the usual deductions for expenses of management and making full provisions for bad and doubtful debts amount to \$750,095,000 or \$44,000 more than was earned in 1912. Other evidences of progress are shown by a further examination of the Bank's statement. The note circulation throughout the year increased from \$4,700,000 to \$6,200,000. Deposits gained from \$55,600,000. to \$64,500,000. The rest account was increased by \$100,000, making it \$3,400,000. Current loans increased from \$45,000,000 to \$46,700,000 while total assets show the large gain of \$11,300,000 now standing at \$80,766,532.

A striking feature of the Bank statement is found in a further examination of the assets. The Bank possesses an unusually large amount of gold, Dominion notes and other quickly available assets—these amount to \$27,655,000, as compared with \$22,790,000 for the previous year. This policy of maintaining a large proportion of the assets in a form easily converted into cash is a characteristic of this Bank and the present holdings of nearly twenty-seven and three-quarter millions bears a high proportion of the Bank's total liability to the public. The fact that deposits increased during the year also calls for comment as during the past year there were unusual demand for funds and depositors were more inclined to withdraw funds than to increases their holdings. The fact that deposits increased is an indication of the increased confidence in the Bank on the part of the public. The Bank on its side has been doing its full share in catering to the business needs of the communities in which its branches are located. During the year the current loans show an increase of \$1,780,000 while loans and discounts outside of Canada amount to \$1,640,000 or more than double that shown for the previous year. The Bank has now on deposit in a central gold reserve \$1,300,000 while its total assets have attained the very large sum of \$80,766,000 an increase of over \$11,000,000 during the year. The address of Mr. John Galt, president of the bank was an able summary of the condition prevailing in Canada during the year. In the course of his address he touched on the trend of trade during the year, the crops, the increased importance of mixed farming and briefly re-viewed the various great basic industries in the several provinces. General Manager, Balfour several provinces. General Manager Balfour, in his address pointed out that the Bank has Balfour, now a total of 313 branches. He also took occasion to remark on the excellent manner in which the railway companies had handled the Western grain crop. The old Board of Directors was re-elected and at a subsequent meeting of the board, Mr. William Price was elected Honorary President, Mr. John Galt, president, and Messrs. R. T. Riley and G. H. Thompson, vice-presidents.

THE UNITED STATES TREASURY.

The United States Treasury begins the year 1914 with a deficit of \$3,355,308 as compared with a deficit of \$1,737,074 at the beginning of 1913. In both cases, this is exclusive of the Panama Canal and Public Debt transactions.

Saturday, Jan

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The recent University of are establishin and paper ma is in operation will fill a lon where, as Mr. can Paper an "What the pa class of men t facture of pa now has on fi turers for supe mills, and it is necessary prac positions. The amount of ab seem to be en



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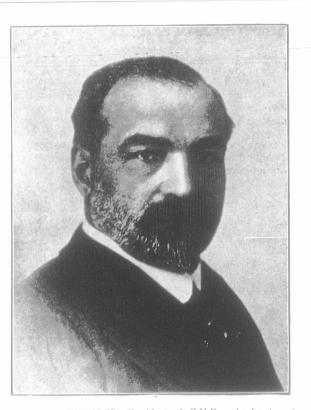
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Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

AN OPPORTUNITY FOR A PULP AND PAPER TECHNICAL SCHOOL IN CANADA.

The recent reports since the opening of the University of Maine have advised us that they are establishing there a department of pulp and paper making similar to the school which is in operation at Darmstadt, Germany. This will fill a long felt need in the United States where, as Mr. Hastings, President of the American Paper and Pulp Makers Association, says: "What the paper manufacturers want is a better class of men to become interested in the manufacture of paper. . . The Association now has on file the requests of many manufacturers for superintendents and managers of paper mills, and it is very difficult to secure men with necessary practical knowledge to take up the positions. The salaries are unusually good for the amount of ability required, but there do not seem to be enough men to go around."



Sir DONALD MANN, Vice-President of C.N.R., who has issued a denial of rumor that his road was to be purchased by C.P.R.. Sir Donald assisted in the opening of the newly completed line from Toronto to the Rockies.

The University of Maine is erecting a \$75,000 building which will accomodate this course in pulp and paper. As is well-known to our readers, there is a very fine technical school in Manchester, England, which gives courses on pulp and paper manufacturing. The number of students there, however, taking this course is only about ten to fifteen, so we naturally see the case of a country like Grait Britain, which is a large manufacturer of pulp and paper, only supplying a few students to such a school. It is quite certain that there is not an opportunity in this country for a separate school on pulp and paper technology, but as we have pointed out before, a combination of circumstances is making such an opportunity in Montreal where any who are looking for such chances, no matter how few, may find them. McGill University is giving more attention than probably any other university on the continent to pulp and paper work. Besides this, the Government is establishing in Montreal, on the McGill Grounds, the new New Forest Products Laboratories. These, coupled with the advantages of a technical school of Montreal, make a chance here for short or long courses for those interested in pulp and paper. By next year any young man who wants to spend a couple of months in this kind of work will be able to do so in Monteal. This is exactly what we need for we are suffering very much from a lack of technical help in this country.

-(Pulp and Paper Magazine, Jan. 1st.)

DOMINION LINEN COMPANY'S AFFAIRS The Dominion Linen Manufacturing Company, Limited, with its head offices at 80 Wellington Street and factories at Guelph and Bracebridge, has made an assignment to the Trusts and Guarantee Company of Toronto. The liabilities are estimated at \$150,000. A statement of assets is being prepared by the liquidators. The company was incorporated with an authorized share capital of \$200,000, its chief promoter being the late Dr. Beattie Nesbitt. Inadequate capital is attributed for the assignment. It is understood that two members of the old

attributed for the assignment. It is understood that two members of the old board of directors of Belding-Paul, Corticelli, Ltd., will retire and that their places will be filled by Mr. J. M. Mackie, of C. Meredith & Co., Limited, and Mr. A. O. Dawson, of Canadian Cottons, both men of wide experience in industrial affairs. The company has a board of seven directors, made up of Messrs. Frank Paul, William MacMaster, Fred Birks, A. Haig Sims, C. A. Reynolds, B.F.G. Winans and William Hanson.

MIXED FARMING IN SASKATCHEWAN. This district of Saskatoon is now experiencing its first real awakening in the live stock and mixed farming industries, and many farmers who have been solely grain growers are now securing the nucleus of flocks and herds, toward which end the governments both provincial and dominion are co-operating most helpfully. Of course, wheat is the pioneering agricultural crop and mixed farming a later development. Unquestionably, however, this development has now arrived in a very encouraging sense and is sure to bring more than one important industry in its train. It will also mean the employment of men upon the farm all the year-round and will therefore go far toward the solution of the labor problem in addition to lowering both the cost of farming operations and the general cost of living. The outstanding success of those who are now engaged in diversified farming has at last attracted the serious attention of the mere grain grower who now recognizes that there is even more money and safer money in it than in wheat. The mixed farmer grows his own food and has something to sell every day of the year.

something to sell every day of the year. Anent this move, Mr. W. K. Baker, late of Waseca, Sask., has been appointed poultry expert at the provincial agricultural College here, and commercial poultry raising will be energetically taught. At the present time, most of the poultry used here is imported, much of it over long and expensive railway hauls. The few little poultry farms scattered thorughout the district have simply indicated the profitable possibilities of this line.

DOMINION TEXTILE COMPANY'S PLANS FOR 1914.

Upon making inquiries following the recent reports that appeared in the daily press regarding the proposed extensions to be made to the Montmorency mill of the Dominion Textile Company, we learn that this company have completed plans which will rather more than double the number of spindles and the output of their hosiery and general yarn mill at Montmorency Falls, a portion of the machinery having already been contracted for. This addition will be started in the spring and will probably cost in the neighborhood of \$750,000.

We also understand that the same company have plans on foot for the erection of a 2000 loom mill to produce medium and fine count cloths, such as shirtings, whitewear, lawns, etc., from yarns ranging between 40's and 100's counts. This mill will be located in Montreal on land owned by the company and adjoinging the Bleachery in which the cloth will be finished and which is considered to be one of the best equipped and most up-to-date bleacheries on the continent.

The Print Works, located at Magog, is also undergoing process of re-arranging. A large addition will be commenced in the spring which will increase the number of printing machines from twelve to twenty, giving an additional output of, in the neighborhood of 30,000,000 yards per year. These additions will rather more than keep pace with the requirements of the country in these particular lines, and will be brought about at a minimum cost, as there will be no additional overhead charge against the increased output, as the company owns all the land required, and these extensions being of a nature of additions to existing plants, storehouse, power plants, machine shops, offices, etc., have already been provided for. Questioned with regard to the coarser lines of manufacture, we are told that there is no need for any additional machinery in any of the other lines of goods manufactured by this concern, as recent additions made by them and other companies manufacturing similar lines produce an output well in excess of recent requirements, when the demand was abnormally

NEW COTTON MILL FOR WELLAND.

The town of Welland, Ont., is rapidly acquiring a very important place in the industrial development of this country and if present plans are carried forward will soon rank as one of the cotton centres of the country. The latest in-dustry to decide to locate there is the Toronto Cotton Company, a company with a capital of \$200,000 subscribed.

The company have made a proposition to the town of Welland which will be submitted to the electors at an early date. The agreement which was submitted provides that Welland is to pay 90 per cent. of the cost of the buildings and site and the company 10 per cent., the money expended being paid back in ten equal annual installments with 7 per cent. interest. The site is to be five acres and the main factory will have a floor space of eighty-two

thousand feet, while the floor space of the boiler house will be ten thousand feet. The company agrees to commence the manufacture of cotton cloths in the building on or before the first of October, 1914, and to employ 175 men. They reserve the right to pay off the indebtedness

faster than the time specified by purchase of the bonds. The town, according to the agreement, is to give an assessment of twenty-thousand dollars for a period of ten years, not including school tax and local improvement. The municipality must keep the buildings insured. The company's books will at all times be open to the inspection of the town.

The agreement is to go into force when approved by the people and the company is to deposit one thousand dollars with the town before the by-law is submitted to defray election expenses in case it should not carry.

The company has a capital of two hundred thousand dollars which will be applied to ma-chinery and working capital. The town will have no hold on the machinery or equipment in case the company becomes insolvent.

Mr. A. DeCourt of Boston, Mass., who is acting for the Toronto Cotton Company is connected with the Sovereign Cotton Company, a Toronto corporation which it is said, will shortly locate in Welland.

NEW UNDERWEAR CONCERN PRO-POSED.

The promoters of the company being organ-ized in Charlottetown, P. E. I., to manufacture underwear and knit goods are having difficulty in inducing investors to withdraw their attentions from fox and Joyster propositions long enough to get interested in a purely industrial concern. However, we understand that a con-siderable portion of the stock has already been subscribed and that the promoters are quite optimistic regarding the success of the under-taking. In the event of the company completing its organizations and securing the desired capital it is the intention to start the manufacture of all-wool unshrinkable men's underwear as soon as possible.

NEW INVENTIONS.

Below will be found a list of Canadian patents recently secured through the agency of Messrs. Marion & 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.

No. 152,621-Moses Wilbuschewitsch, Nischinovgorod, Russia Apparatus for converting fats and oils into like bodies of higher melting point, No. 152,698—Jospeh Fafard, Three Rivers, Que. Coin sorter for fare box. No. 152,730—Peter MacMaster, London, Eng.

Renewable leaf book.

No. 152,733-Joseph Nasse, Edmonton, Alta. Dressing apparatus for locomotive engine wheels. No. 152,747—Anders A. Rosengren, Malmo Sweden. Machine for sealing bottles or other vessels.

No. 152,839-Pamphile Colozza, Verdun, Que. Liquid measuring apparatus.

No. 152,846-Joseph Dubreuil, Ascot Corner, Que. Power attachment for rocking chairs. No. 152,873—David T. Lewis, Amherst, N S.

Detachable hose couplings. No. 152,877-Paul Mauser, Oberndorf-on-the

Neckar, Germany, Automatic fire-arms. No. 152,891-0mer Richard, St-Ephren de

Tring, Que. Box. Write for a free copy of "The Inventor's Adviser."

Saturday, Jan.

CANADA'S CI

Some interes sumption and have just been ment report.

The following rate at which o

Population of C Poultry Populat Canada.

Total egg produ Exports of eggs Imports of eggs Total consumpti Average consum per capita.

It may be no tion per capita 1 amounts to near not confined to are eating more rural districts it ure fresh meat At such times are used freely.

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Canada, an ag import eggs for he exported eggs. twelve million do and previous to were shipped an The following tal ports of eggs since

1900				
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A few eggs are times when the exable quantity was for by the nature c Provinces still exp Columbia has alwa Ince.

It is of interest practically doubled four years. The imports, by Provin ending March 31s States:

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on-the n de ntor's Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

CANADA'S CONSUMPTION AND PRODUC-TION OF EGGS.

Some interesting facts relating to the consumption and production of eggs in Canada have just been made public through a Government report.

The following table will give some idea of the rate at which consumption is expanding:

	Census 1901	Census 1911
Population of Canada.	. 5,371,315	7,204,838
Poultry Population of		
Canada,	.16,562,084	29,548,723
	Dozen	Dozen
Total egg production	. 84,134,802	123,002,132
Exports of eggs	.11,363,064	92,164
Imports of eggs	. 951,745	2,378,640
Total consumption	. 73,733,483	$125,288,\!608$
Average consumption,		
per capita	. 13.72	17.39

It may be noted that the increased consumption per capita between the years 1901 and 1911 amounts to nearly four dozen. This increase is not confined to the cities. Farmers generally are cating more eggs than ever before. In many rural districts it is practically impossible to secure fresh meat at certain seasons of the year. At such times eggs are usually plentiful and are used freely.

In the cities, with the steadily increasing price of meat, even though eggs may be high in proportion, the fact that they are such a wholesome and nourishing food, and that they can be served in such a variety of ways and prepared with such little labor, keeps them in constant and ever increasing demand.

Canada, an agricultural country, is obliged to import cggs for home consumption. Canada once exported eggs. Ten years ago between ten and twelve million dozen were exported to England, and previous to 1900 even greater quantities were shipped annually to the United States. The following table gives the exports and imports of eggs since 1900:

	Exports,	Doz.	Imports,	Doz.
1900	. 10,187,9	906	709,8:	29
1901		064	961.7	45
1902	. 11,635,0	064	772,5'	72
1903		100	559,23	36
1904		316	972,24	4 2
1905		4.27	306,50	87
1906		725	462,60	89
$1907\ldots\ldots$			661,10	04
1908	. 1,365,8	890	1, 149, 98	36
1909	. 552,8	850	1, 136, 12	20
1910		650	884,0	73
1911		164	2,378,6	40
1912			7,577,8	26
1913		8.54	13,240,1	11

A few eggs are still exported, and even at times when the export was greatest a considerable quantity was imported. This is accounted for by the nature of the country. The Maritime Provinces still export a few eggs, while British Columbia has always been an importing Province.

It is of interest to note that the imports have practically doubled each year during the past four years. The following table shows the imports, by Provinces, during the fiscal year ending March 31st, 1913, from the United States:

Dozen	
British Columbia 5,529,414	
Manitoba 2,664.326	
Alberta	
Ontario	
Quebec	
Saskatchewan 🗑 414,340	
Yukon 138,779	
Nova Scotia	
New Brunswick	
Prince Edward Island	
United Eduward Island	

Every farmer should keep at least one hundred hens. The amount of labor entailed is not great, and with reasonable success the revenue obtainable therefrom, in proportion to capital invested, is greater and more readily available than from any other branch of farm work.

VANCOUVER LIFE APPLIES FOR EXTENDING ACT.

Application will be made at the next session of the Dominion Parliament for an Act extending the time until March 12, 1915, within which the Vancouver Life Insurance Company, of Vancouver, B.C., may obtain a license, and also changing the name of the company to the The Vancouver Life Insurance Company, and for other purposes.

OLD AGE PENSIONS.

On January 1, 1909, old-age pensions became payable for the first time, and on the last day of 1912, no less than 966,008 men and women of 70 and over received payments amounting to $\pounds 12,600,000$. It is only fair to state that the pensions led to an appreciable diminution of pauperism. The number of people over 70 receiving outdoor relief fell from 168,096 in 1906 to 8,563 in 1913.

receiving outdoor to 8,563 in 1913. The charges in respect of Insurance and Labor Exchanges amounts to £7,499,000 in the current year. Like old-age pensions, this is quite a new item of expenditure.

EDMONTON LIFE UNDERWRITERS ORGANIZE.

Fifty members of the Edmonton Life Underwriters' Association gathered at a luncheon in the Empire auditorium the other day, when it was decided to carry on the work of protecting, as far as possible, the buyers of insurance from misrepresentation, as well as retaining the local field for local men. The officers of the association are: President, J. B. Edgett, Metropolitan Life; vice-president, A. W. Newman, New York Life; secretary, E. Reynolds, Canada Life; committee, J. D. Thibaudeau, Travellers; W. H. Speer, Great West; D. G. Markle, North American; J. Kilgour, Excelsior.

Scribes and Paraphrases Defined.

Taken from the examination paper of one of my scholars, writes "Teacher" to the Glasgow "News:"

"The Seribes and Paraphrases were cheats and hipocrytes now-a-days they are called lawyers."

TRADE OF CANADA

Summary of the Trade of Can	Months' Perio	Ionths' Period (ending September)				
	1910	19 11	1912	1913		
IMPORTS FOR CONSUMPTION. Dutiable goods Free goods	\$ 259,598,421 156,850,197	\$ 301,458,533 177,888,273	\$ 393,398,455 206,425,905	\$ 453,580,567 229,396,748		
Total merchandise Coin and bullion	416,4 4 8,618 9,601,257	479,346,806 17,490,665	599,824,360 17,017,730	682,977,315 5,315,142		
Total imports for consumption	426,049,875	496,837,471	616,842,090	$688,\!292,457$		
Duty collected	67,783,680	78,792,125	102,695,976	117,632,669		
Exports. Canadian produce— The mine The fisherics Animal produce Agricultural products Manufactures Manufactures Miscellaneous Totals, Canadian produce Forcign produce Totals, merchandise Coin and bullion Total exports	40,437,292 15,715,709 47,798,570 52,444,737 96,355,952 33,323,263 177,191 286,252,714 18,071,632 304,324,346 2,655,156 306,979,502 733,029,377	$\begin{array}{c} 43,189,907\\ 15,850,881\\ 40,979,101\\ 51,768,238\\ 89,571,250\\ 34,846,377\\ 192,349\\ \hline\\ 276,398,103\\ 18,276,024\\ \hline\\ 294,674,127\\ 7,576,370\\ \hline\\ 302,250,497\\ \hline\\ 799,087,968\\ \end{array}$	$\begin{array}{c} 49,075,079\\ 16,339,370\\ 41,896,315\\ 45,456620\\ 131,129,244\\ 39,047,806\\ 99,825\\ \hline\\ 323,044,259\\ 17,324,731\\ \hline\\ 340,368,990\\ 11,488,302\\ \hline\\ 351,852,292\\ 968,694,382\\ \end{array}$	58,642,651 $18,382,137$ $44,026,986$ $44,911,805$ $165,372,585$ $50,280,990$ $115,207$ $381,732,461$ $26,841,724$ $408,574,185$ $17,130,611$ $425,704,796$ $1,113,997,253$		
IMPORTS FOR CONSUMPTION BY COUNTR Australia British Africa Guiana West Indies, including Bermuda Newfoundland New Zealand United Kingdom Other British Argentine Republic Belgium France Germany Holland Japan United States Other foreign	$\begin{array}{c} 518,700\\ 961,546\\ 4,117,401\\ 3,636,099\\ 6,201,950\\ 1,626,396\\ 731,832\\ 106,503,398\\ 777,580\\ 2,370,861\\ 3,726,446\\ 11,199,438\\ 8,301,619\\ 2,029,700\\ 2,310,196\\ 256,710,378\\ 14,326,335\end{array}$	$\begin{array}{r} 480,755\\398,839\\4,555,347\\4,068,119\\5,846,421\\1,798,219\\891,884\\109,471,904\\912,576\\2,338,435\\3,415,808\\11,285,633\\10,920,446\\2,131,068\\2,318,007\\319,161,066\\16,842,944\end{array}$	$\begin{array}{c} 362,777\\ 373,766\\ 5,943,950\\ 4,536,395\\ 6,820,587\\ 1,804,736\\ 1,958,704\\ 128,321,785\\ 1,077,016\\ 3,229,801\\ 3,855,693\\ 14,089,396\\ 12,449,397\\ 2,787,654\\ 3,415,273\\ 402,916,292\\ 22,898,868\end{array}$	$\begin{array}{r} 584,105\\ 504,543\\ 7,429,740\\ 3,435,882\\ 4,117,574\\ 2,146,644\\ 3,232,356\\ 145,034,447\\ 1,491,009\\ 3,714,325\\ 4,581,533\\ 14,898,017\\ 15,240,262\\ 3,258,398\\ 2,884,764\\ 416,281,765\\ 29,457,093\\ \end{array}$		
EXPORTS BY COUNTRIES. Australia. British Africa. "East Indies. "Guiana. "West Indies, including Bermuda New Joundland. New Zealand. United Kindgom. Other British. Argentine Republic. Belgium. France. Germany. Holland. Japan. United States. Other Foreign.	$\begin{array}{c} 3,652,868\\ 2,402,768\\ 107,950\\ 625,007\\ 4,478,215\\ 4,184,489\\ 894,729\\ 153,748,987\\ 768,261\\ 2,813,556\\ 2,956,779\\ 2,759,171\\ 2,692,455\\ 2,089,297\\ 659,622\\ 111,802,823\\ 10,342,525\end{array}$	3,939,109 2,646,559 198,026 590,779 4,451,097 4,133,902 1,016,553 141,484,077 798,278 2,898,127 3,150,189 2,503,478 3,086,474 1,482,770 492,306 119,747,998 9,630,775	$\begin{array}{c} 4,033,395\\ 2,947,727\\ 355,097\\ 605,149\\ 4,678,906\\ 4,407,493\\ 1,550,187\\ 165,241,071\\ 600,064\\ 2,842,395\\ 4,101,394\\ 2,433,211\\ 3,843,231\\ 2,280,840\\ 704,905\\ 140,955,821\\ 10,261,806\end{array}$	$\begin{array}{c} 4,520,011\\ 3,822,164\\ 608,393\\ 639,820\\ 4,480,291\\ 4,759,731\\ 1,979,335\\ 193,724,969\\ 1,791,708\\ 2,258,037\\ 5,693,554\\ 2,694,849\\ 3,710,711\\ 5,304,872\\ 1,467,457\\ 177,528,983\\ 10,719,911 \end{array}$		

Saturday, Jan

VICTO

LISTED STOCKS.

Albion Trust Co... Balfour Patents.pfd Blackbird Syndicate B. C. Life..... B. C. Packers, com B. C. Refining Co. B. C. Copper Co.. Crows' Nest Coal. C. N. P. Fisheries. Can. Cons. S. & R Coronation Gold... Dorminion Trust Co G. W. Perm. Loan. Granby..... Dorminion Trust Co G. W. Perm. Loan. Granby.... Dorminion Trust Co G. W. Perm. Loan. Granby... McGillivray Coal... Nugget Gold.... Portland Canal... Pac. Loan... Standard Lead.... Standard Lead..... Stewart M. & D.... Stewart M. & D.... Stewart Land.... Vict. Phoenix Brew. Unlisted— Amalgamated Dev. Unlisted— Amalgamated Dev. Unlisted— Amarian Marconi. Can. North West O Can. West Trust... Can. North West O Can. West Trust... North S. Inonworks Bakeries, Ltd..... B. C. Home Builder

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	LISTED STOCKS.	Bid.	Asked	thou'ds Sub-	LISTED		1913
	Albion Trust Co		50	scribed \$ 500 50 Can. 2,008 100 Canac	Fire la Landed		Bid. As
	Balfour Patents,pfd. Blackbird Syndicate.	50.00 105.00		200,235 100 C. P.	R. Pro. Ln.		
	B. C. Life. B. C. Trust Co B. C. Packers, com	10 O . 00 12 O . 00		1 000 50 Com	L'n & Trust		1121 11
	B. C. Refining Co B. C. Copper Co	$2 \frac{44}{00}$	3.00	1,350 100 G. W 2,398 100 G. W	e Loan Life 62} p.c est P. L. & S In. & Sav'g		265 126 1
	Crows' Nest Coal. C. N. P. Fisheries. Can. P. S. Lumber Co.		70.00 1.25 2.00	864 100 Home 2,500 100 North 100 N.V.	Mr. Co. 25% pd		135 1 93 115 1
	Can. Cons. S. & R. Coronation_Gold	82.00	.50	50 North	ern Trust.		103 1 130 1
	$ \begin{array}{c} D_0 \text{ minion Trust } Co \\ G. W. Perm. Loan. \\ \end{array} $	$115.00 \\ 125.00 \\ 00$	71.00	3,000 O'd't a 1,500 S. Afr	l Fire 40% pd.		103 1 950 10
	Granby Int. Coal & Coke Co.	69 - 00 - 31 - 03	.36	Stand	ard Trusts Trts' New		
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	Stewart M. & D., Slocan Star, S. S. Island Creamery,	7.50	.55		1912-13	1911-12	Increas
	Stewart Land	. 04 1 20 . 00		First six months	* 1	\$60,278,000	\$11,784,
	Unlisted— Amalgamated Dev		5.25	January February	9,511,000 10,026,000	7,193,000 8,543,000	2,318, 1,283,
	American Marconi B. C. Coal & Oil	· · · · · · · ·	5.25 50.00 4.25	March.	10,965,000	10,389,000	576,
	Canadian Marconi Can. North West Oil Can. West Trust	• • • • • • • • • • • • • •	1.001 80.00	April	11,476,000	11,028,000	448,
	Can. Pac. Oil. Island Investment.		30,00	May June	11,650,000 116,74,430	11,133,000 10,848,000	517, 239,
	North S. Ironworks	· · · · · ·	.01	Jeanes			
	Bakeries, Ltd. B. C. Home Builders		10	Fiscal Year		123,319.541	16,076,
1				July August	\$11,555,000 11,062,000	\$11,641,000 11,886,000	* \$ 86, * 824,
1				September	1 1,887,000	11,311,000	565,
				0 ctober	14,357,000	12,960,000	1,397,
				November * Decrease	13,180,000	12,145,000	1,035,
	STOCKS LISTED ON VANCOUN	ER ST	OCK	1st week Dec.	3,109,000	2,771,000	238,0
	EXCHANGE.			2nd ,, ,,	2,681,000	2,825,000	*144,0
				3rd ,, ,,	2,699,000	2,865,000	*166,0
	Cap. in, thou'ds. Auth-LISTED	Bid .	Ask.	GRAND First six months.	TRUNK RAIL		\$2,967.
1	orized			January.	4,048,248	3,422,286	, 625,
	1 9500 100 BC Lelephone, pld.,			February	3,763,463	3,259,943	503,
	75 100 Burton Saw Works. Saw Saw Works. Saw Saw <th< td=""><td>106.00 126.00 .30</td><td>112.00 132.00 .35</td><td>March</td><td>$4,678,681 \\4,685,256$</td><td>4,081,220 4,136,102</td><td>598, 549,</td></th<>	106.00 126.00 .30	112.00 132.00 .35	March	$4,678,681 \\4,685,256$	4,081,220 4,136,102	598, 549,
	3,000 1 Intern'l. Coal & Coke 200 10 Vancouver Devel 1000 1 Van. Nanaimo Coal	11.00		Мау	4,913,365	4,303,374	610,
	1,000 1 Van. Nanaimo Coal 2,000 1 Alberta Can. 0il 2,500 1 Alberta Coal & Coke		.02 .02 .27	June	5,048,541	4,653,475	395,
	500 1 Nugget Gold Mines 1,000 25 Portland Canal 100 1 Stewart M. & D. Co	03	.04	Fiscal Year	56,382,185	49,933,757	6 448,
	2500 10 Western Coal & Coke	· . · . ·	.75				
	2.500 100 B. C. Packers, com			July August	\$5,042,103 5,,154,213	\$4,641,868 4,966,425	\$ 300, 187,
	3000 5 B. C. Copper	2.25	2.75	September	4,870,641	4,759,282	109,
	1000 100 B. C. Trust Co	1 02.00 68.00	72.00	0ctober	5,047,641	4,901,954	145,
	6,000 100 Northern Crown Bk 2,000 100 National Finance	90.00	96.00 100.00	November * Decrease	4,443,633	4,642,508	* 198,
	1,000 1 00 Pacific Coast Fire.	100.00	112.00	1st week Dec.	1,015,199	1,005,397	10,
1	250 50 Pacific Loan Co 2000 100 Prudential Inv. Co 7,500 100 Can. Cons'd. M. & S	78.00		2nd ,, ,,	1,029,319	1,052,340	* 23, 0
		· · · · · ·	.04	3rd ,, ,,	994,979	1,090,189	*95,-
	5 1 Alberta Can. Oil	.47	.00 5		AN NORTHERN		01.000
	Ba'kr's T. Co., com.		1.5 - 5 - 5 - 5 1.5 - 5 - 5 - 5	First six months January	\$12,239,600 1,51 .400	\$10,334,800 1,228,100	\$1,904, 285,
	Ba'k' rs T. Co., pfd.	.03	.28	February	1.398,700	1,202,500	195.
		.18	.31	March	1,685,900	1,572,700	1 13,
1	500 50 Can. N. W. Oil 500 50 Glacier Creek 300 1 Grand Trunk L'nds Hudson Bay Fire	05	.06 - 051	April May	1,745,300 2,218,400	1,608,100 1,822,100	137, 396,
		· · · · · ·		June.	2,177,300	1,769,500	408
	250 1 Kootenay Gold	.13}	.09 .05	Divela			
1	1,500 100 Nicola Valley C. & C.	.134	15.00	Fiscal Year	22,979,500	19,538,000	3,440,
	1,750 1 Rambler Carriboo 3,000 1 Royal Collieries	.21	. 25 . 25 . 30	July	1,928,800	1,829,700	99,
	2,000 1 Standard Lead. 20 5 Stewart Land. 1,500 1 Red Cliff Min. Co.	1.30	1999 - 1999 1999 - 1999	August	1,824,600 1,994,900	1,745,600 1,671,500	79, 317,
	Western Union File.	1.25	1.80	October	2,687,100	2,351,200	335,
	White Is. Sulphur	1.25	1.80	November 1st week Dec.	2,673,300	2,509,700	63,
	vv ofid ballanig			of who also have	583,500	567,900	15,0

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THE JOURNAL OF COMMERCE AND SHAREHOLDER.

Saturday, Jan. 10, 1914

Saturday, Jan.

Par

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CAPIT Issued

Stocks Listed on the Montreal Exchange.

Shares Par value	CAPI1AL Issued	COMPANY	Rate	DIVIDEND PER CENT. Payable	19 Hig h	12 Low	19 High	Low	
1 00 1 00	$\begin{array}{c} 35,000,000\\ 25,000,000\\ 15,000,000\\ 15,11,400\\ 635,000\\ 24,000,000\\ 1,511,400\\ 635,000\\ 24,000,000\\ 1,500,000\\ 13,500,000\\ 13,500,000\\ 1,3500,000\\ 2,805,500\\ 0,1,280,500\\ 2,715,000\\ 3,575,000\\ 3,575,000\\ 2,715,000\\ 3,575,000\\ 2,715,000\\ 3,000,000\\ 1,500,000\\ 1,500,000\\ 1,500,000\\ 1,500,000\\ 1,500,000\\ 3,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 1,500,000$	Bell Telephone Co Brazilian Traction Brit. Col. Packers Assn Calgary Power Canadian Pacific Railway Canadian Car Foundry Com Canadian Car Foundry Pfd Canadian Car Foundry Pfd Canadian Car Foundry Pfd Canadian Corverters. Canadian Converters. Can. Consolidated Rubber Can. Consolidated Rubber Canadian Cottons Itd Canadian Cottons Pfd Canadia General Electric Canada Locomotive Co. Com Canada Locomotive Co. Pfd Crown Reserve Mining Co		Jan., Apl., July, Oct. Jan., Apl., July, Oct. Feb., May, Aug., Nov. May, Nov. May, Nov. Jan., Apl., July, Oct. Feb., May. Aug., Nov. Feb., May. Aug., Nov. Feb., May. Aug., Nov. Jan., Apl., July, Oct. Jan., Apl., July, Oct. March. Sept. March. Sept. March. Sept. Mar., June, Sept., Dec. Mar., June, Sept., Dec. Mar., June, Sept., Dec. Jan., Apl., July, Oct. Jan., Apl., July, Oct. March. June, Sept., Dec. Jan., Apl., July, Oct. Jan., Apl., July, Oct. March. June, Sept., Dec. Jan., Apl., July, Oct. Jan., Apl., July, Oct. March. May, Aug., Nov. March. June, Sept., Dec. Jan., Apl., July, Oct. Jan., Apl., July, Oct. March. May, Aug., Nov. March. June, Sept., Dec. Jan., Apl., July, Oct. Jan., A	$\begin{array}{c} 28\\ 85\\ 1760^{\frac{1}{2}}\\ 162\\ 158\\ 282\\ 282\\ 86\\ 005\\ 48\\ 86\\ 005\\ 48\\ 86\\ 005\\ 78\\ 88\\ 60\\ 065\\ 83\\ 106\\ 47\\ 110\\ 106\\ 128\\ 5\\ 106\\ 48\\ 106\\ 12\\ 48\\ 106\\ 12\\ 100\\ 128\\ 5\\ 100\\ 128\\ 100\\ 128\\ 122\\ 24\\ 00\\ 156\\ 150\\ 07\\ 66\\ 24\\ 50\\ 150\\ 01\\ 156\\ 128\\ 100\\ 156\\ 100\\ 10\\ 100\\ 10\\ 100\\ 10\\ 10\\ 10\\ 10\\$	$ \begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 26\\ 873\\ 101\\ 159\\ 566\\ 312\\ 4\\ 802\\ 101\\ 159\\ 566\\ 4\\ 802\\ 101\\ 101\\ 105\\ 109\\ 58\\ 82\\ 102\\ 101\\ 101\\ 105\\ 109\\ 100\\ 101\\ 101\\ 100\\ 101\\ 100\\ 100$	$\begin{array}{c} 94\\ 88\\ 94\\ 88\\ 139\\ 881\\ 149\\ 205\\ 505\\ 205\\ 505\\ 205\\ 105\\ 258\\ 393\\ 95\\ 124\\ 47\\ 8\\ 393\\ 95\\ 124\\ 47\\ 8\\ 1,45\\ 98\\ 62\\ 100\\ 103\\ 47\\ 1,63\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 10$	
$100 \\ 100$	3,000,000 6,000,000	Windsor Hotel Winnipeg Electric Ry	5 3	May, Nov. Jan., Apl.: July, Oct	1591 268] _	130 210	$152\frac{1}{2}$ 218 $\frac{1}{4}$	95 187 ¹ / ₂	

Saturday, Jan. 10,	, 1914 THE JOURNAL OF	COMMERCE AND SE	IAREHOLDER.	
Sto	ocks Listed	l on the	Toron	to
	Ex	change		
Par CAPITAL Issued	COMPANY	DIVIDEND PER CEN Rate Payable	NT. 1912 High Low	1913 High Low
	Illinois Traction Pref. Imperial Life Assurance. Lake Superior Corporation Lake of the Woods Milling Com La Rose Consolidated Mines. London Street Railway. A. Macdonald Mackay Companies Com. Mackay Companies Pref. Maple Leaf Milling Com Maple Leaf Milling Pref. Maple Leaf Milling Pref. Mexican L. & P. Pref. Mexican L. & P. Pref. Mexican L. & P. Pref. Mexicon North-Western Railway. Mexico North-Western Railway. Mexico North-Western Railway. Mexico North-Western Railway. Monarch Knitting Com Monarch Knitting Com Monterey Ry. Lt& Power Pref. Monterey Ry. Lt& Power Pref. Montered Lt, Heat & Power. Nipissing Mines. Northern Ohio Traction Com. North Star. Nova Scotia Steel Com. Nova Scotia Steel Pref. Ogilvie Flour Mills Pref. Ottawa Elec. Railway. Pacific Burt Com. Penman's Limited Com. Nova Nord Roi Limited Com. Penman's Limited Com. Penman's Limited Com. Penman's Limited Com. Penman's Limited Com. Penta Ky. L't., Heat & Power.	14 Feb., May, Aug, Nov. 2 Jan., April, July, Oct. 34 May, Nov. 34 May, April, July, Oct. 2 Jan., April, July, Oct. 34 Jan., April, July, Oct. 35 April, Oct. 34 April, Oct. 35 Gara, April, July, Oct. 36 April, Oct. 37 Jan., April, July, Oct. 38 April, Oct. 39 April, July, Oct. 31 Jan., April, July, Oct. 31 Jan., April, July, Oct. 32 March, June, Sept., D 34 March, June, Sept., D 35 April, July, Oct. 36 April, July, Oct. 37 April, July, Oct. 38 April, July, Oct. 39 April, July, Oct. 39 April, July, Oct. <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>41 28 101 814 172 139 159 142 160 123 101 63 106 90 <</td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41 28 101 814 172 139 159 142 160 123 101 63 106 90 <

. 10, 1914

THE JOURNAL OF COMMERCE AND SHAREHOLDER. Saturday, Jan. 10, 1914

Saturday, Jan.

BANK

†B.N.A.... Commerce... Dominion... Hachelaga... Home*... Imperial... Metropolitan. Metropolitan. Mothoreal... Nothortal... North. Crowr Nova Scotia. Ottawa. Provinciale*. Quebec... Standard. Standard.

† Royal. Standard. Sterling*. Toronto. Union. †Vancouver. † Weyburn. * Not Listed. † Eleven mon

STATEMENT of tl

St. John.... Amherst... Barrington... Guysboro'... Halifax... Kentville... Lunenburg... Port Hood. Shelburne... Sherbrooke... Wallace.

BALANCE in hands of DEPOSITS in the Post

TRANSFERS from Doi month:— PRINCIPAL..... INTEREST accrued fr

TRANSFERS from the Kingdom to the Pos INTEREST accrued on (30th April, 1913 (es INTEREST allowed to D

UNREVISED STAT

Spirits. Malt Liquor. Tobacco. Cigars. Manufactures in Bond. Acetic Acid. Seizures. Other Receipts.

Total Excise I Methylated Spirits.... Ferries. Inspection of Weights : Gas Inspection...... Electric Light Inspectic Law Stamps..... Other Revenues.....

Grand Total R

Dr.

Totals.....

BANKS. Manitoba:---Winnipeg...... British Columbia:--Victoria...... Prince Edward Isl. Charlottetown....

(

Bonds Listed on the Montreal Stock Exchange.

Par	Amount		Во	nds		Interest	D	ate)12	19	
Value	Issued	Due				Rate			High	Low	High	Low
500	\$ 6.649.000	1925	Bell Telephon	e		21/2	April,	Oct	104	1001	$101\frac{3}{4}$	97
£100			Calgary Powe				Jan.,	July			90	89
100			Canada Ceme					Oct		991	102	95
100			Canada Car I					Dec		1051	$\frac{106}{88}$	101
1000			Canadian Con Can. Consolid					Dec Oct		$86 \\ 93\frac{7}{8}$	96	$88\frac{1}{8}$
$1000 \\ 1000$			Canada Cotto					July	86	83	821	78
500			Canada Felt					Oct	971	967	991	98
500	_ / /		Can. Locomot			_		July		97	$99\frac{1}{2}$	95
1000			Dom. Canners					Oct		1101	100	96
500			Dominion Coa					Nov July		$\begin{array}{c} 95\frac{1}{2} \\ 101 \end{array}$	$\frac{99\frac{3}{4}}{102}$	$96\frac{7}{8}$ 100
$1000 \\ 1000$			Dominion Cot Dominion Iros					July		92	95	$83\frac{7}{8}$
100			Dominion Tex			-		, Sept		951	1001	98
100			Dominion Tex					, Sept		100	102	$98\frac{3}{4}$
100			Dominion Tex					, Sept	983	94	100	98
100			Dominion Tex					1, Sept		94		
100			East. Can. P.					July		80 100	· · · ·	**** *
$\frac{1000}{500}$			Halifax Electi Kaministiquia					July		100	101	99
500			Keewatin Flor					, Sept		100	101	100
1000			Lake of th		ds Millin		June,	Dec	112	110	106	102
1000	878,198	1920	Laurentide Pa	per				July		110	79%	79
100			Mexican Elec.					July		821	891	7978
500			Mexican L. &					Aug July		89 99	$99\frac{3}{4}$	88 95
$\begin{array}{c} 1000 \\ 100 \end{array}$			Montreal L. I Montreal Stre					Nov		99	1001	100
1000			Montreal Tra		<i>P</i>			July		99	1001	97
1000			Ogilvie Flour				June,	Dec	113	106	109	103
1000			Ogilvie Flour					Dec		106	106	90
100			Penmans Ltd.					Nov		89	$89\frac{1}{2}$	84
£100			Price Bros. La Porto Rico			_		Nov	86 953	84초 90호	$93\frac{1}{2}$ 84	78 79
$\begin{array}{c} 100\\ 100 \end{array}$			Quebec Ry. L			_		Dec	79	55	60	39
100			Rio de Janiero					July		973	98	96
1000	1,500,000	1942	Riordon Pape			3		Dec				
500			Sao Paulo Tra					Dec		100	$110\frac{1}{2}$	971
100			Sherwin Willia					Ju#y July		99 95	$ \frac{100}{99\frac{1}{2}} $	$97 76\frac{1}{2}$
$\frac{1000}{100}$			Spanish River Steel Co. of C					July		971	99 99	891
100	. , ,		Tor. York Ra					October				
1000			West India E			21/2		July				
100			Windsor Hote			1		July		$100\frac{1}{2}$		100
1000			Winnipeg Elec					July		104	102	98
1000			Winnipeg Ry. Western Cana					July July	99	$\frac{103}{85}$	$\frac{100}{87\frac{3}{4}}$	$97\frac{7}{8}$ 77
500 £100			West Kootena									
20100	0001210	1010	11000 1200000114									
						Dam /I				0.0	e	7 9.1
	INVES	TME	NT YIELD	S		Dom T	'extile	, pfd		$\frac{82}{100}$	$\frac{6}{7}$	7.31 7.00
	TTAATO	A INTE						t			8	5.00
			Clos	e Div.	Ret.						6	6.66
					P.C.	Lake of	Woo	ds		130	8	6.15
B.N.A				9 8	5.36						10	4.65
					5.64			egraph			$\frac{8}{7}$	5.79
					5.83			tton, pfd ault			7	$egin{array}{c} 6.79\ 5.51 \end{array}$
					5.45 5.88			aun			5	7.56
	ephone				5.71	Nova S	cotia	Steel		. 78	6	7.67
	1			64 6	7.14			. & P			10	6.02
Can. Co	ttons pfd.			2 6	8.33						8	6.77
	ment, pfd			1 7	6.59						4	$8.00 \\ 7.14$
	eifie				$rac{4.58}{10.07}$						6	4.47
	ers United pfo				8.97		0				8	5.97
	on pfd			5 7	7 36	Twin C	ity			. 105	6	5.71
	teel Corp.			0 4	10.00	Winnipe	eg Ry		• • • • •	. 197	12	6.09

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6	88 \$	
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0	96	
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DANK Partice Authorized Insertion Earning contraction When Physike High Low High Low Statement 12.8.A. 200 4.56.660 2.55.660	ę			ZR.	OLDE	REH	SHA	AND	ERCE	COM	NAL OF	E JOUI	14 TH	10, 191	ay, Jan.	aturd
												4.				
BANK Part Authorized Insued Type Int. Entring. Contract. When Payable High Low	CANADIAN BANK STOCKS															
11 N.A. 220 4.966.069 4.967.02 976.050 10.9 4.9 Apr. Dyn. Dyn. Dyn. Dyn. Dyn. Dyn. Dyn. Dyn	1913 gh Low							5	centag arned	Earning per last	per last		Authorized	Par	BANK	Ę
STATEMENT of the Balance at Credit of Depositors in the Dominion Government Savings Banks, on 30th of Sep BANKS. Minore on 313 BANKS. Nummary colspan="2">Withdrawals for Balance of September, 1913 September, 1913 September, 1913 Withdrawals for Balance of September, 1913 Minore of September, 1913 Colspan="2">September, 1913 Withdrawals for Balance of September, 1913 Withdrawals for Balance of September, 1913 September, 1913 September, 1913 Withdrawals for Balance of September, 1913 Withdrawals for Balance of September, 1913 New Wantewet:- 1,000,058.87 28,800.00 1,097,086.41 6,559,28 New Wantewet:- 200,806.10 1,752,00 7,222,659,10 2,227,40 2,371,0 Nova Scotta 372,652,41 6,434,00 370,086.41 6,559,28 377,10 1,435,09 3,12,226,44 8,200,01 1,227,032,09 3,12,424 3,12,424	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	214 2269 163. 189 199 197 201 241 1241 1241 259 207 200 218 200 218 205 149 	$\begin{array}{c} 229\\ 237\\ 207\frac{1}{3}\\ 207\frac{1}{3}\\ 201\frac{1}{3}\\ 201\frac{1}{3}\\ 201\frac{1}{3}\\ 201\frac{1}{3}\\ 201\frac{1}{3}\\ 212\frac{1}{3}\\ 212\frac{1}{3}\\ 213\\ 213\\ 213\\ 213\\ 213\\ 213\\ 213\\ 213$	t. Dec Oct t. Dec t. Dec t. Dec Nov Nov Oct Oct Oct Oct Oct Cot Cot Cot Nov Nov Nov Nov	ne, Sep July ne, Sep ne, Sep Aug., July, July, ne, Sep Aug., July, ne, Sep July, Aug., July, e, Sep July, Aug., Aug.,	ch, June April ch, Junc ch, June ch, June ch, June , May, J , April, , April, , May, , July. , April, ch, June , April, ch, June , May, , May, , May, , May, , May, , May,	2 Mara 3 Jan. 3 Jan. 3 Mara 2 Mara 1 Mara 2 Feb 2 Jan. 2 Jan. 3 Jan. 3 Jan. 3 Jan. 3 Mara 3 Jan. 3 Mara 3 Jan. 3 Jan. 3 Mara 3 Mara 3 Jan. 3 Mara 3 Mara 3 Mara 3 Mara 3 Jan. 3 Mara 3 Mara 4 Mara	$\begin{array}{c} 19.75\\ 18.38\\ 16.53\\ 16.8\\ 12.\\ 17.28\\ 20.6\\ 16.88\\ 17.00\\ 16.21\\\\ 13.1\\ 23.28\\ 18.50\\ 11.08\\ 19.19\\ 21.08\\ 19.092\\ 10.92\\ 16.96\\ 14.1\\\\\\ 14.1\\\\ \end{array}$	2,811,80 901,52 495,86 481,61 167,12 1,125,97 1,338,84 684,77 2,518,40 291,09 970,54 640,22 185,16 294,80 0,527,32 462,07 113,40 835,78 706,833 40,39	$\begin{array}{c} 12,500,000\\ 6,356,227\\ 3,500,000\\ 650,000\\ 7,000,000\\ 650,000\\ 7,000,000\\ 6,419,175\\ 1,250,000\\ 1,550,000\\ 1,550,000\\ 1,550,000\\ 300,000\\ 1,250,000\\ 2,560,000\\ 3,179,160\\ 300,000\\ 3,300,000\\ 40,000\\ \end{array}$	$\begin{array}{c} 4,86,666\\ 5,356,227\\ 3,0000,00\\ 5,356,925\\ 1,938,208\\ 6,809,134\\ 6,764,700\\ 1,000,000\\ 2,000,000\\ 2,000,000\\ 2,760,065\\ 5,957,320\\ 1,000,000\\ 2,760,065\\ 5,957,320\\ 1,000,000\\ 2,760,065\\ 5,957,320\\ 1,000,000\\ 2,760,065\\ 5,957,320\\ 1,000,000\\ 2,760,065\\ 5,957,320\\ 1,000,000\\ 2,760,000\\ 2,760,000\\ 2,760,000\\ 2,770,766\\ 1,123,472\\ 5,000,000\\ 857,140\\ 315,600\\ \end{array}$	$\begin{array}{c} 4.86^\circ, 666\\ 25.000,000\\ 10,000,000\\ 3.000,000\\ 2,000,000\\ 2,000,000\\ 2,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 5,000,000\\ 2,000,000\\ 5,000,000\\ 1,000,00\\ 1,000,000\\ 1,000,000\\ 1,000\\ 1,000,000\\ 1,000,000\\ 1,000,000\\ 1,000$	50 100	nerce. nion lton. elaga 	Comn Domi Hamil Hone I mper Metro Metro Molso Monti Natio † North Nova Ottaw Provin Quebe Stand Starld Starld Starld Toron Union † Vanco † Vanco
BANKS. August, 1913 September, 1913 Total. September, 1913. Septembe	ptember									the Do						STAT
MAINTORAL— \$ cts. \$ c	e on 30th ber, 1913	. Septemb	13. Se	er, 191	Withdra Septembe				ember,	1st	August, 19				BANKS.	
Durtretion 1,046,407.90 36,832.00 1,083,230.90 48,015.25 1,030 PENCE EOWARD ISLAND: 1,060,058.87 28,830.00 1,997,888.87 58,244.49 1,936 New BRUNEWUCK: 200,805.10 1,792.00 292,597.10 2,227.40 291 Nova Scotta: 372,652.41 6,434.00 370,006.41 6,559.28 377 Amherst. 124,10.38 1,594.74 125,705.12 1,018.08 12 Guyaboro 124,10.38 1,594.74 125,705.12 1,018.08 12 Halfing. 243,022.99 35,605.91 2,475.38.80 31,042.42 2,44 Londburg 24,10.30 21,18.04 450,00 144,803.81 630.00 10 Stablurne 215,118.04 450,00 144,803.81 630.00 10 Stablurne 215,118.04 450.00 144,803.81 630.00 10 Stablurne 215,118.04 450.00 145,803.31 223,876.00 10 Wallace 131,303.31 <td< td=""><td>\$ cts.</td><td></td><td>cts.</td><td>\$ C1</td><td></td><td>cts.</td><td>\$ 0</td><td></td><td>\$ cts.</td><td></td><td>\$ cts.</td><td></td><td></td><td></td><td>OBA:</td><td></td></td<>	\$ cts.		cts.	\$ C1		cts.	\$ 0		\$ cts.		\$ cts.				OBA:	
PHINCE EDWARD ISLAND:)35,224.65														H COLUMBIA:	Britisi
New Bausswick:- 200,805.10 1,702.00 202,507.10 2.227.40 20 Nova Scotta:- 372,652.41 6,442.00 379,086.41 6,569.28 373 Barrington 151,250.11 6,400 151,250.11 1,018.03 124 Guysboro' 124,110.38 1,504.74 125,705.12 1,018.03 124 Halfax 2,439,620.90 35,808.91 2,457,388.00 31,942.44 2,44 Kentville 201,242.74 3,118.40 246,932.85 6,077.14 2,367.10 Port Hood 104,413.81 2,490.00 164,943.81 630.00 104 Sherbrocke 91,774.15 1,571.00 93,345.16 1,006.61 92 Walace 13,670,780.49 208,353.48 14,070,615.97 283,975.27 13,702 Dr. Scis Scis Scis Scis 144,693.18 144,070,615.97 283,975.27 13,702 Dr. POST OFFICE Savings Bank Account for the month of August, 1913. 1,066 1,135,035.57 13,103.12 2,444.83 1,245.98 144,070,615.97 283,975.27 13,922.99 13,	39,644.38													AND:	EDWARD IS	Prince
St. John	290,369.70														BRUNSWICK:-	New B
Amberst	318,974.97				1										ohn	St. J
Hallax. 2,439,529.99 35,809 1 2,475,338.90 31,042.44 2,44 Kentville. 235,242.76 3,019.40 226,262,25 5,077,14 245 Longburg. 410,150.30 2,110.100 418,200.30 4,242.66 41 Shelburne 215,118.64 1,625.99 216,744.63 5347.66 21 Shelburne 213,118.64 1,625.99 216,744.63 5347.66 21 Shelburne 213,118.64 1,625.99 216,744.63 5347.66 21 Wallace 213,1393.21 2,545.35 129 26,262,22 5,075.27 13,792 Dr. POST OFFICE Savings Bank Account for the month of August, 1913. 208,835.48 14,079,615.97 283,975.27 13,792 Dr. \$ cts cts 5 13,860,780.49 208,835.48 14,079,615.97 283,975.27 13,792 Dr. POST OFFICE Savings Bank Account for the month of August, 1913. 1,065 2 1,065 Dresotrs in the Post Office Savings Bank during month. 1,13,50,35.77 1 1 1,062 Faxassegs from the Post Office Savings Bank	872,527.13 148,874.81 124,686.14) 14	.10	2,387.		261.91	151,2	.00	1	.91	151,25				erst ington	Amh Barri
Port Hood. 1014.413.81 1620.00 104.893.81 630.00 10 Shelburne 215.118.64 1.625.99 216.744.63 3.847.66 211. Sherboroke 91.774.15 1.571.00 93.345.15 1.099.61 91. Wallace 13.870,780.49 208.835.48 14.079.615.97 283.975.27 13.792 Dr. POST OFFICE Savings Bank Account for the month of August, 1913. \$ cts. 0.064.01.01.01.01.01.01.01.01.01.01.01.01.01.	443,396.46 251,185.11 414,017.74	2,4	.44 .14	31,942. 5,077.		$338.90 \\ 262.25$	2,475,3 256,2	.91	35,808	.99 . 76	2,439,52 253,24		· · · · · · · · · · · ·		ville	Halif
Wallace. 130,461.21 932.00 131,393.21 2,545.35 122 Totals. 13,870,780.49 208,835.48 14,079,615.97 283,975.27 13,790 Dr. POST OFFICE Savings Bank Account for the month of August, 1913. \$ 2,027,632.06 WirthDRAWALS during the month 1,063 Deposits in the Post Office Savings Bank during month 1,135,035.57 \$ 1.063 Deposits in the Post Office Savings Bank during month \$ 1,145,035.57 \$ TRANSFERS from Dominion Government Savings Bank during month \$ \$ 1,146,89.18 \$ INTEREST accrued from 1st April to date of transfer. \$ \$ 144,006 \$	11,01,263.81 212,896.97 92,248.54	$\frac{10}{2}$.00	630. 3,847.		$893.81 \\ 744.63$	104.8 216.7	.00 .99	480 1,623	.81 .64	104,41 215,11				Hood	Port Shell
POST OFFICE Savings Bank Account for the month of August, 1913. Dr. \$ c1s. BALANCE in hands of the Minister of Finance on 31st July, 1913 42,027,632.06 WITHDRAWALS during the month Depositis in the Post Office Savings Bank during month 1,135,035.57 TRANSFERS from Dominion Government Savings Bank during month \$ 114,689.18 INTEREST accrued from 1st April to date of transfer \$ 114,689.18 INTEREST accrued on depositors' accounts and made principal on 30th April, 1913 (estimated). 24,410.06 INTEREST allowed to Depositors on account during month 6,049.15 BALANCE at the credit of Depositors' accounts on 31st August, 1913	28,847.86	5 15	.35	2,545.		393.21	131,3	.00	932	.21	130,46				ace	
Dr. \$ cts. BALANCE in hands of the Minister of Finance on 31st July, 1913 42,027,632.06 WITHDRAWALS during the month 1,063 DEPOSITS in the Post Office Savings Bank during month 1,135,035.57 TRANSFERS from Dominion Government Savings Bank during month \$ 114,659,18 INTEREST accrued from 1st April to date of transfer TRANSFERS from the Post Office Savings Bank of the United Kingdom to the Post Office Savings Bank of Canada 24,410.06 INTEREST accrued on depositors' accounts and made principal on 30th April, 1913 (estimated)	795,640.70	13,79	27	83,975.3	23										Totals	
FRANSFERS from the Post Office Savings Bank of Canada	Dr. Cr. Cr. Scts. BALANCE in hands of the Minister of Finance on 31st July, 1913 42,027,632.06 WITHDRAWALS during the month 1,063,423.72 DEPOSITS in the Post Office Savings Bank during month 1,135,035.57 TRANSFERS from Dominion Government Savings Bank during month:															
INTEREST accrued on depositors' accounts and made principal on 30th April, 1913 (estimated)									410.06		the Unite	gs Bank o	Office Savin	e Post C	FERS from th	Transf
INTEREST allowed to Depositors on account during month 6,049.15 BALANCE at the credit of Depositors' accounts on 31st August, 1913 42,129 43,193,126.84 43,193 43,193 UNREVISED STATEMENT of Inland Revenue accrued during the month of September, 1913.' Source of Revenue. Amounts. Source of Revenue. Matures in Bond. Colspan="2">Colspan="2"Colspa											principal o	s and made	ors' account	deposito	ST accrued o	NTERE
43,193,126.84 43,193 UNREVISED STATEMENT of Inland Revenue accrued during the month of September, 1913." Source of Revenue. So	00 700 1-	ac-	s'ac-	ositors	t of Dep	e credi	E at the	BALAN								
Source of Revenue. A mounts. Excise. \$ cts. Mait Liquor. 788,603.77 Mait Liquor. 11,972.00 Mait. 165,404.38 robacco. 812,630.80 Cigars. 51,681.80 Manufactures in Bond. 14,548.79 Acetic Acid. 116.95 Dither Receipts. 116.95 Other Receipts. 10,358.82 Total Excise Revenue. 1,856 Methylated Spirits. 9	29,703.12 93,126.84			13	gust, 19	ist Au	s on 31	coun	126.84	43,19						
Excise. \$ cts. Malt Liquor. 788,603.77 Malt Liquor. 11,972.00 Malt. 165,404.38 robacco. 812,630.80 Cigars. 51,681.80 Acetic Acid. 14,548.79 Acetic Acid. 11,00.64 Dither Receipts. 116.95 Total Excise Revenue. 1,856 Wethylated Spirits. 9					1913.	mber,	Septem	nth of	he mo	during	le accrued	nd Reven	NT of Inla	TEMEN	EVISED ST	UNR
Methylated Spirits	Total. \$ cts.		ts. 77 00 38 80 80 79 64 95	\$ ct 88,603.7 11,972.0 55,404.3 12,630.8 51,681.8 14,548.7 1,100.6 116.9	78 10 8				· · · · · · · · · · · · · · · · · · ·		Excis			id	iquor o ictures in Bo Acid	Malt L Malt Tobacco Cigars Manufa Acetic Seizures
Gas Inspection. 4 Electric Light Inspection. 4 Law Stamps	56,417.95 9,762.33 5.00 10,140.58 4,869.75 4,178.05 421.30 245.25 86.040.21	1	· · · · · · ·		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·			leasures	s and M	ated Spirits spection Light Inspe amps Revenues	Ferries. Inspecti Gas Ins Electric Law Sta

THE JOURNAL OF COMMERCE AND SHAREHOLDER. Saturday, Jan. 10, 1914.

BONDS LISTED ON THE TORONTO STOCK EXCHANGE

	4	Whom	Bonds	Interes	t	19	12	19	13
Par	Amount	When	Donus	Rate	Date	High	Low	High	Low
Value	Issued	Due		11410	2.000	0			
\$	\$		British Col. Electric Ry	. 21	April, Oct				
£40	235,000		Canada Bread	. 3	February, August		93	94	$87\frac{1}{2}$
1000	1,250,000		Canadian Car & Foundry Co	. 3	June, Dec		105		
1000	4,600,000		Can Nor By Income Deb Stor	k 21	May, Nov		100	105	100
500	5,000,000		Can. Nor. Ry. Income Deb. Stoc	. 2	May, Nov				
500	4,000,000	1951	Can. Northern Western Ry	. 2	Jan., April, July, Oct			80	80
500	15,000,000		Commercial Cable	. 2	May, Nov				
£100	£148,100		City St. John, N.B.	· 21	May, Nov			995	
1000			Dominion Coal		April, Oct		102	100	99
500			Dominion Canners		April, Oct		102	100	
1000			Dominion Canners		Jan., July		947	$94\frac{1}{2}$	
1000	7,245,000	1929	Dominion Iron & Steel		March, Sept		90	931	88
500	8,150,000		Electrical Devolpment						
500	1,448,750		Gt. Northern Railway Can. 4%	2	April, Oct		823		
100	5,719,100	1935	Mexican Electric Light		Jan., July		90	90	871
500	11,728,500	1932	Mexican Light & Power	$2\frac{1}{2}$	Feb., Aug				
£100	£3,073,000		Mexico North Western Railway.	$ 2\frac{1}{2}$	March, Sept				
1000	3,500,000		Ontario (Prov. of)June 1, 1939	. 2	June, Dec		$91\frac{1}{2}$	92	801
100	2,877,000	1936	Porto Rico Railway Co	$2\frac{1}{2}$	May, Nov		99 <u>1</u>	100	95
1000	25,000,000	1935	Rio Janeiro Tram., Lt. & P':	$2\frac{1}{2}$	Jan., July				
. 500	5,000,000		Rio Janeiro Tram., 2nd Mort	$2\frac{1}{2}$	April, Oct		$100\frac{1}{2}$	101	961
500	6,000,000	1929	Sao Paulo Tram., L't & Power	$2\frac{1}{2}$	June, Dec				
500	21,200,000)	San Antonio Land & Irr'n Co	. 3	May, Nov		07		77
1000	2,500,000		Spanish River P. & P. Mills	. 3	Jan., July		97	100	$89\frac{1}{2}$
100	7,000,000	1940	Steel Company of Canada	. 3	Jan., July		$9.9\frac{1}{2}$		94 <u>1</u>
£100			Vancouver Power & Debenture.		Jan., July			a de la	
£100	£800,000		Deb. Stock	$2\frac{1}{8}$	Jan., July				

TRUSTS AND LOAN COMPANIES LISTED ON THE TORONTO STOCK EXCHANGE

Capital	Capital	Rest	Company Trust	Dividend	Par Vaiue
Subscribed	Paid up				stock
21 500 000	\$1,500,000	\$1,400,000	National Trust Co	10	100
\$1,500,000		1,100,000	Toronto General Trusts Corp	10	100
1,250,000	1,250,000		Union Trust	10	100
1,000,000	1,000,000	850,000	Loan		
	0.000.000	4,000,000	Can. Per. Mtge, Cor	10	10
6,000,000	6,000,000	910,000	Can. Ld. & N. Invt	9	100
2,410,000	1,205,000		Cen. Can. L. & Sav	10	100
2,500,000	1,750,000	1,650,000	Col. Invest & Loan.	6	10
2,555,000	2,446,000	250,006	Dom. Say. & Inv. Sc	4 + 4 1/2	50
1,000,000	934,000	175,000		9	100
2,424,000	2,247,000	600,000	Gt. West Perm	7	100
1,800,000	1,160,000	800,000	Ham. Prov. & L. Sc. (3)	11†1	50
4,100,000	2,100,000	2,100,000	Huron & Erie L. & S		00
			Huron & Erie 20% pd		100
1,000,000	735,000	100,000	Imp. L. & I. Co., Ltd	Ů T	
700,000	700,000	525,000	Landed B. & Loan	4	100
1,000,000	1,000,000	485,000	L. & C. L. & A. Ltd	7	50
600,000	600,000	630,000	Mont. Loan & Mtge	10	25
2,550,000	1.750,000	1,450,000	Ont. L. & Deb. Lon	8	50
			Ont. Loan 20% pd		
725,000	725,000	435 000	Toronto Mortgage	8	50
1,000,000	1,000,000	800,000	Toronto Savings	10	100
500,000	500,000	160,000	Real Estate Loan	7	40
0.001000					

Saturday, Jan. 1 WHOLESALE PR Name of Artic Glass First break... Second break..... Third Break..... Fourth break Petroleum— Can. Prime White per U.S. Water White per U.S. Pratt's Astral per Benzine single bbls per Motor gasoline singl per gal...... Turpentine and Oils-Pure turpentine per bt Linseed Oil boiled.... XXXX Machine Oil Castor oil in bbls per l Resin "G" grade bbl l Red DryLead— Genuine per cwt.... No. 1 per cwt..... White Lead Ground Decorator's pure ton per cwt..... Whiting plan in bbls... Putty— Bulk..... Bladders, in bbls..... Cement and Firebrick Canadian Portland 'in per bbl...... Fire bricks per 1000... Fire clay net ton..... Varnishes— Furniture per gal. Brown Japan per gal. Black Japan per gal. Carriage No. 1 per gal. Pure White Shellac van per bbl. Orange Shellac varnish gal. Floor varnish Stove pipe varnish. gross Glue-French medal..... German prima..... Brantford White pigsfoot Pine Tar-Half Pint Tins per de CHEMICALS & DYE CHEMICALS & DYE Acids: Acetic: 28 degs. bbls... Caustic soda, domestic, 1 works in drums, 60 p.c. 70 to 76 p.c. Powdered or granul 76 p.c. Indigo (Bengal) low grade medium higb grade. Guatemala Madras. Lactic. Madras.... Muriatic 18 to 20 degs... Nitric. Opium, c.s.... powdered granular... Oxalic Sulphuric 66 degs. dri Soda, bicar., Eng.... Amer., f.o.b.. Tannic crystals.... powdered Tartaric crystals..... powdered

EXTRACTS-

EXTRACTS— Acetate of soda casks.... Albumen, blood, dry.... 2gg... Alzarine, red... Alum, lump... powdered Ammonia, aqua, 880... Aniline oil.... Salt... Antimony oxide Archil extract... Arsonic, red... Argols, red... Barium, chloride, per ton Bleaching powder: German... French, 100 lbs... British, 200 lbs... British, 100 lbs... British, 200 lbs

. 10, 1914.

NGE

1913

100 40

aturday, Jan. 10, 191	4 THE JO
WHOLESALE PRICES (CURRENT
Name of Article.	Wholesale
Glass	50 ft. 100 ft
irst break econd break hird Break ourth break	···· 4.20 ···· 4.45
Petroleum— an. Prime White per gal S. Water White per gal (S. Pratt's Astral per gal ienzine single bbls per gal Aotor gasoline single bbls per gal	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Turpentine and Oils— ure turpentine per bbl inseed Oil boiled XXX Machine Oil astor oil in bbls per lb tesin "G" grade bbl lots	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Red DryLead— enuine per cwt o. 1 per cwt	$\begin{array}{cccc} 6.00 & 6.40 \\ 5.90 & 6.15 \end{array}$
White Lead Ground in Oil- ecorator's pure ton lots per cwt hiting plan in bbls	8.20 8.25 0.70
Putty— ulk ladders, in bbls	$\begin{array}{cccc} 2.30 & 2.70 \\ 2.80 & 3.00 \end{array}$
Cement and Firebrick— anadian Portland 'in bags per bbl ire bricks per 1000 ire clay net ton	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Varnishes— urniture per gal rown japan per gal arki gapan per gal ure White Shellac varnish per bbl range Shellac varnish per gal loor varnish ove pipe varnish. gross	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
tove pipe varnish.gross Glue— rench medal erman prima rantford 'hite pigsfoot	3.00
Pine Tar-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Half Pint Tins per doz CHEMICALS & DYESTU	0.80 FFS—
Acids: cetic 28 degs. bbs austic soda, domestic, f.o.b. works in drums, 60 p.c 70 to 76 p.c Powdered or granulated 76 p.c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
itric crystals ndigo (Bengal) low grade	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
medium, higb grade Guatemala Madras actic Iuriatic 18 to 20 degs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
litric. powdered granular. xalic Sulphuric 66 degs. drums oda, bicar., Eng Amer., f.o.b papie. grustale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
annic crystals powdered artaric crystals powdered	$\begin{array}{cccccc} 0.28 & 0.32 \\ 0.28 & 0.32 \\ 0.30 & 0.31 \\ 0.30 & 0.31 \end{array}$
EXTRACTS—	3 40 2 45
tetate of soda casks bumen, blood, dry 2gg zarine, red	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
zarine, red. um, lump. powdered monia, aqua, 880 illine oil. salt. timony oxide chil extract. senic, red.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
rgois, red. rium, chloride, per ton eaching powder: German British, 100 lbs British, 100 lbs casks ue vitriol. orax rome alum, casks opperas Gum, bags	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

TOWN DUMP IS PUBLIC NUISANCE.

In the Appellate Court In the Appellate Court adiana, the city of Newcast a that state, was recent bund guilty of maintaining uisance in the nature of t town dump." The judgme was that, while a town w harged with the duty of pr erving the health of its citize and was within the bounds nd was within the bounds s governmental functions roviding a suitable place hich to deposit garbage, y might not deposit such g age at such place in a carele ad negligent manner, thus ca ng a nuisance, nor negligent ermit it to escape upon t nds of another to his damag so, that a municipal corpor on has no more right to mai in a nuisance than an indi-ual has, and for a nuisan maintained upon its proper same liability attaches nst it as against an individu

ZANZIBAR.

Zanzibar, now figuring as ossible pawn in an Anglerman deal, has not come in he British Empire without pay and a heavy price in blood an reasure. The island of Clove vas visited for the first tim y the British fleet during the lapoleonic scare era, but since her we have kept the upper and. Very uncomplimentar nings have been said about the people of Zanzibar. Pro Drummond found the island i S88. "Oriental in appearance Iohammedan in religion, Ara e British Émpire without pa lohammedan in religion, A ionammedan in rengion, Ar ian in morals—a cesspool ickedness, fit capital for ark continent." But the Bri h residents appear to have bod time—big dinners, go ennis, and cricket. The loc icket team, indeed, can leaten only by the combine rength of the British fiee once a year, and sometime of even then."

GETTING ORDERS.

Business Manager: Well, ho any orders did you get ye rday? New Salesman: I g vo orders in one place. Bus an: One was to get out an e other was to stay out.

NAL OF COMMERCE AND SHAP	REHOLDER	95
TOWN DUMP IS PUBLIC	WHOLESALE PRICES (CURRENT
NUISANCE. In the Appellate Court of	Name of Article.	Wholesal
ndiana, the city of Newcastle, n that state, was recently	Extracts	
ound guilty of maintaining a	Chrome alum, casks	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
uisance in the nature of the town dump." The judgment	Copperas Cream tartar, c4ystals powdered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
vas that, while a town was	powdered Cutch, bales. Dextrine, potato.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
harged with the duty of pre-	Fustic, paste. solid. Gambier extract. Glauber's salt, crystals, bbls	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
erving the health of its citizens nd was within the bounds of	Glycerine	0.60 0.90
ts governmental functions in	Indigo, extract	0.061 0.07
roviding a suitable place in which to deposit garbage, yet	OLIVE OIL, OILS, WOOL	, ELAINE—
might not deposit such garage at such place in a careless	Potash, bichromate carbonate caustle, 74 per cent	2.60 4.15 0.04
nd negligent manner, thus cau-	chlorate crystals	
ing a nuisance, nor negligently ermit it to escape upon the	nringiate red	0.08 0.09 0.19 0.13 0.05 0.06
ands of another to his damage,	salts of tartar. Soda, sal, bbls. English concentrated. powdered, 98 per cent.	0.03 0.08
lso, that a municipal corpora-	concentrated powdered, 98 per cent. ash, carbonated, 58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ion has no more right to main- ain a nuisance than an indivi-	par cant	$\begin{array}{cccc} 0.80 & 0.90 \\ 1.25 & 1.50 \\ 0.30 & 0.35 \end{array}$
ual has, and for a nuisance	bisulphide Sodium peroxide. Sulphur sticks, bbls Sulphide of soda crystals Sulphide of soda, concentrated	0.30 0.35 1.65
naintained upon its property he same liability attaches ag-	Sumac, stray, per com.	00.00 10.00
inst it as against an individual.	po wdered extract Tartar emetic	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Tin crystals	0.30 0.40
7 A N7 ID A D	FISH— Fresh:	
ZANZIBAR.	rresn: Halibut, fancy express, perlb. Haddock, per lb Steak Cod, per lb Doree or Pickerle, Pike. Whitefish. Lake Trout, per lb. Mackerel, per lb. Brook Trout, per lb. Perch, dressed, per lb. Buck Shad, Each. Live Lobsters per lb.	$\ldots \begin{array}{c} 0 & 12 \\ \ldots & 0 & 06 \end{array}$
Zanzibar, now figuring as a ossible pawn in an Anglo-	Steak Cod, per 1b Doree or Pickerle.,	0.06 0.12 0.08
erman deal, has not come into	Whitefish Lake Trout, per lb	
he British Empire without pay- ng a heavy price in blood and	Gaspe Salmon, (new), per lb. Mackerel, per lb.	$ \dots $
reasure. The island of Cloves	Perch, dressed, per 1b Buck Shad, Each.	0 10 0.35
vas visited for the first time y the British fleet during the	Live Lobsters per Ib Salted and Pickled.	0 30
apoleonic scare era, but since	Holland herring, kegs 2 bbls	···· 0.70
nen we have kept the upper and. Very uncomplimentary	Labrador herring, 2 bbl	9 . 00 2 . 75
nings have been said about	Sardines 2 bbls	$ \begin{array}{cccc} $
ne people of Zanzibar. Prof. Drummond found the island in	bbls Labrador salmon, 2 bbls bbls	$ \dots $
888. "Oriental in appearance,	bbls	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$
Iohammedan in religion, Ara- ian in morals—a cesspool of	Frozen: Pickerel or Doree, per lb	0.10
ickedness, fit capital for a	Whitefish, dressed, pre lb Pike, round, per lb Pike, headless & dressed, per	···· 0.10 ···· 0.06
ark continent." But the Brit- h residents appear to have a	Pike, headless & dressed, per Ib Silver Salmon, 10 lbs, each	0.07
ood time-big dinners, golf	Ib. Silver Salmon, 10 lbs each, per lb. Gaspe Salmon, per lb. Large Mackerel, per lb. Haddock, per lb. New Frozen Herring, per 100	· 0.10 · 0.18
ennis, and cricket. The local ricket team, indeed, can be	Haddock, per lb New Frozen Herring per 100	0.10 0.04 1.50
eaten only by the combined	Smoked:	
rength of the British fleet,	Fillets, fresh cured, per lb New Haddies, per lb	· · · · 0.11 · · · · 0.071
once a year, and sometimes ot even then."	Kippers, box Bloaters, per box Smoked herring (medium) per	1.25
(London Chronicle.)	1D	0.10
×	HARD WARE Aluminium per lb.	$ \begin{array}{cccc} 0.23 \\ 10.25 & 10.50 \end{array} $
	Antimony, per 1b	
GETTING ORDERS.	Casting ingot per 100 lbs Cut lengths, round bars $\frac{1}{2}$ -2" per 100 lbs	17.75 27.50
Business Manager: Well, how	Plain sheets 14 oz. 14 x 48" 14 x 60" per 100 lbs	29.50
any orders did you get yes- erday? New Salesman: I got	Brass-	
vo orders in one place. Busi-	Spring sheets up to 20 gauge, per lb.	0.26
ess Manager: That's the stuff!	per lb	
That were they? New Sales- an: One was to get out and	Tubing iron pipe size 1" base per lb.	0.25
ne other was to stay out.	Iron and Steel-	
(Cornell Widow.)	Common bar, per 130 lbs Forged iron, per 103 lbs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

96 TI	HE JOURN	AL OF COMMERCE AND SHARE	HOLDER Saturday, Jan. 1	0, 1914	Saturday,
WHOLESALE PRICES C	URRENT	TEN YEARS OF FLYING.	WHOLESALE PRICES CURR	ENT	WHOLES
Name of Article.	Wholesale.	The aeroplane is ten years old. A decade ago the Wrights	Name of Article. Wh	olesale.	Name o
HARDWARE_		of Dayton saw the culmination of their plans when one of the	Toe Calks-		
efined iron, per 100 lbs lorsheshoe iron, per 100 lbs teel, tire, per 100 lbs	2 35	brothers made a twelve-second flight from the sloping side of	Blunt No. 2 and larger, per 25 lb. box Blunt No. 1 and smaller, per	. 1.25	Nuts:
teel, toe calk, per 100 lbs teel Capital tool, per 100 lbs.	3.10 3.15 0.50	Kill Devil Hill at Kitty Hawk,	Sharp No. 2 and larger, per	. 1.50 . 1.50	In shell- Brazils Filberts finest
Candian Foundry No. 1 Carlots Carlots Summerlee No. 2, Pig iron	21.00	N. C. Man and machine did not get far from the ground,	Sharp No. 1 and smaller, per	. 1.75	Tarragona Alr
Summerlee No. 2, Pig iron Carron, soft	22.50 24.50 23.75	and they came down from force of circumstances over which the	Bolts and Nuts-		Pe can Al monds per l Walnuts per Peanuts
Black Sheet Iron-		man had no control, but it was	Carriage Bolts, common, new \$1. Carriage Bolts, { and smaller, 60 a	00 (list). and 15%	Shelled-
0 to 12 gauge 4 to 16 gauge, 8 to 20 gauge	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	the first time in history that a machine carrying a human	Carriage Bolts, common, new \$1. Carriage Bolts, 7.16 and up, 55% Carriage Bolts, 7.16 and up, 55% Machine Bolts, 1 and less, 65 & 55 Machine Bolts, 7.16 and up, 574%	00 (list)	AI monds, 28 1 Walnuts per lb
2 to 24 gauge 6 to 28 gauge	2.65 2.65	being had raised itself by its	Machine Bolts, 7-16 and up, 5719 Blank Bolts, 571%,	70. F	Dried Fru
Canada Plates-		own power into the air in full flight, and sailed forward and	Nuts, square all sizes, 4c. per lb. off Nuts, hexagon, all sizes, 41c. per l		Apricoto Candied peels
rdinary, 52 sheets Il bright, 52 sheets	3.70 4.15	then landed at a point as high as the starting place. History	Building Paper, etc.		Currants
Galvanized Sheets (Corruga 2-24 gauge per square		was made in those few seconds.	Tarred Fibre Cyclone, 25 lbs roll Dry Cyclone, 15 lbs roll	- 0 - 62 - 0 - 50	Evaporated ap
-28 gauge, per sugare	4.25 4.00	Succeeding flights, the same day confirmed the results of the first	Tarred wool roofing, per cwt. 2.00 Liquid roofing, cement in		Peaches Prunes
Galvanized Sheets (Queen's W. Gauge, 16-20		It was not an accident, but the result of study and experiment	bbls. per gal Crude coal tar per bbl Refined coal tar per bbl	4 - 50	Raisins Coffees :
W. Gauge, 16-20 W. Gauge, 22-24 W. Gauge, 26 W. Gauge, 28	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-and faith. Ten years mean	FARM PRODUCE-		Seal brand 21 Seal brand 1b.
Tin and Tin Plates-		a lot at times. Today the governments of the world are	Butter:		Old gov't Java Pure Mocho Pure Maracaibo
Lamb and Flag and Stra 3 & 28 lb. Ingots, per ton C Coke 14 x 20 base per box	46 00	paying millions for aeroplanes. The United States is about to	Fine do	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pure Jamaica. Pure Santos
C Coke .14 x 20 base per box C Charcoal, 20 x 28, 112 plates per box C Terne Tin, pei box C Redipped Charcoal, 14 x	· · · · 7.40	use them for carrying mail to	Dairy	3 0.24 7 0.271	Fancy Rio Pure Rio
X Terne lin, pei Dox C Redipped Charcoal, 14 x 20 base per box X Redipped Charcoal, 14 x	···· 9.40	Alaska. Enthusiasts believe they may ultimately put an end	Cheese: Finest Western white 0.15	3 2 0. 13	Teas: Japans
X Redipped Charcoal, 14 x 30 base per box XX Redipped charcoal, 14 x	8.25	to war. They already threaten	Finest Western white 0.1 Finest Eastern White 0.1 Finest Eastern colored 0.1	2 0. 13 5 0. 13 2 1 0. 13 3 8 0. 13 1	Ceylon India Ceylon greens.
20 base per box	9.50	the navies of the sea. A great new conquest by man has been		78 0, 103	China greens
Lead— nported Pig, per 100 lbs ar Pig, per 100 lbs	5.75	going on during these ten years. The air is coming under domi-	Eggs: Strictly Fresh	0. 60 0. 38	HIDES: WOOI Hides:
nects, 24 lbs, sq. It neets, 3 lbs , sq. ft	6.75	nation. Who is bold enough	No. 1 stock 0.33		City butcher hi Inspected hides
Lead Waste Pipe, do.	6.50	to say what another decade will bring forth in acronautics?	Sundries: Potatoes:		Country hides
Solder-	υ. 	-(Cleveland Plain Dealer.)	ex store, bag,	5 0.85 5 0.90 5 0.16	Calfskins city
ar, half and half, guarant'd	0.28 0.28		white extracted 0.10 dark grades 0.11 buck weat 0.07	0 0. 11 0. 14 1 0. 08	count
Sheet Zinc	8. 00	HEADILCHT ON HODER	Beans prime 1.8	5 1.90 2.40	and take Deac
Part casks,,		HEADLIGHT ON HORSE.	GROCERIES-		Horsehides- City take-off
preign, per 100 lbs	6.50 7.00	A lover of horses has adopted a novel method of protecting	Sugar: Granulated bags,		Country take o
Wire-		his driving animal from auto- mobiles. An electric light is	Carlons Imperial Beaver	4.25	Shee pskins- City take off,
arbed Wire, alvanized Plain Twist nooth Steel Wire, No. 9 to	2.42 2.95	fitted to the bridle between the	Paris lumps	0.35	Spring lambs kin
16 base ne Steel Wire Nos 19 and 20	per 100 lbs 6.00 6.65	ears, being fed by a storage battery carried in the harness	Ex. ground. Powdered. Bright coffee) 5.10) 5.00	Pelts or shearlin Wool:
Nos. 21 and 22 Nos. 23 and 24 Nos. 25 and 26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	saddle. By this means the horse	Yellow No. 1	4.00	Washed combing Washed clothing
Nos. 27 and 28	$\begin{array}{c} 10.\ 00\ 1\ 1.0\ 0\\ 12.\ 00\ 1\ 3.0\ 0 \end{array}$	warns an approaching auto-	No. 3	4.25	Unwashed comb Unwashed clothi Washed rejectio
Nos. 31 and 32 Nos. 33 and 24	$\begin{array}{c} 14.\ 00\ 1\ 5.0\ 0\\ 16.\ 00\ 1\ 7.0\ 0\end{array}$	mobile of danger and also en- ables his master to pick his	Puncheons Barbadoes facny per gal		Pulled supers Pulled extras Unwashed fleece
ultry netling ire Nails, small lots, base	50 & 10% 2,25 2,30	way with more certainty on dark roads.	bb s Puncheons choice per gal bbls	0.44 0.39 0.42	Tailow:
it Nails	2560 2 80	CHER & A DIRCESS	Antigiua		City rendered s Country stock
Staples—			Pure maple sugar 0.10		Cake
alva nize d	2.85	AFTER CHRISTMAS.	Rice and Tapioca.	9.5	PAPER-
Que		To exchange—a box of 100- Regina Floreros Havana cigars,	Rice grade B Rice grade C Patna per 100 lbs Fatna finest imported	25 3.15 4.80 7} 5.62	News rolls quality
Horse Shoc Nails- os. 3-12 per 251b. box	4.10 2 45	a red and green checked neck-	Pot barley per sack 98 lbs.,		News sheet quality Book papers ca
Horse Shoes-	1	tie a pair of blue and white embroidered suspenders, a cru-	seed 0.0	5 0.06	Book paper tor Book paper car
lron horse shoes, light, heavy.		shed levant copy of Omar Khayyam and a packet of	Salt: Windsor 1 lb. bags gross	. 1.50	2. Book paper to Book paper can
o. 2 and larger o. 1 and smaller	4.15	shaving papers, to hang in the	31b. 100 bags in bbl 51b. 60 bags in bbl	3.00 2.90	Book paper tor Writings. Sulphite bond.
Steel Shoes, 1 to 6-	4 95	bathroom, for a second-hand \$2 bill-or, what have you?	7 1b. 42 bags in bbl. 200 lbs. bbl	. 1.15 . 0.60	Manila B Manila No. 2
0. 2 and larger 0. 1 and smaller		-(Boston Globe.)	Butter		Manila No. 1 Kr aft

an. 10,	1914							
CURRENT								
Whole	sale.							
	1.25							
	1.50							
	1.75							
	8							
w \$1.00 r, 60 and	(list). 15%							
w \$1.00 r, 60 and 55% n, \$3.00 5 & 5%. , 57}%.	(list)							
lb. off. per 1b.								
per 1b.	off.							
	0 - 62							
2.00	0.50							
 	$ \begin{array}{c} 0.17 \\ 4.50 \\ 5.00 \end{array} $							
	01.00							
0.28	$0.28\frac{3}{4}$							
0.28 0.27 0.23 0.27	0.24 0.271							
0.13 0.13 0.12 0.12	$\begin{array}{c} 0.13 \\ 0.13 \\ 1.3 \end{array}$							
0.12 0.13	$\begin{array}{c} 0. & 13 \\ 0. & 13 \\ \end{array}$							
0.55 0.37 0.33	0.60							
0.00	0.01							
0.75	0.85							
0.85 0.15 0.10 ¹	0.90 0.16 0.11 0.14							
$\begin{array}{c} 0 & .85 \\ 0 & .15 \\ 0 & .10 \\ 0 & .13 \\ 0 & .07 \\ 1 & .85 \end{array}$	0.16 0.11 0.14 0.08 1.90 2.40							
1.85	1.90 2.40							
	4.40							
5.15 5.10 4.70	$\begin{array}{r} 4.40\\ 4.70\\ 4.25\\ 4.25\\ 5.45\\ 0.35\\ 7.00\\ 5.10 \end{array}$							
5.15	5.45							
$ 4 - 70 \\ 4 - 60 $	5.10							
5.15 5.15 5.10 4.70 4.60 5.10	144500050000000000000000000000000000000							
	4.25							
· · · · · · · · · · · · · · · · · · ·	$0.41 \\ 0.44 \\ 0.39$							
0.32	0.42							
0 - 32 0 - 03 0 - 75 0 - 10	$\begin{array}{c} 0.41 \\ 0.44 \\ 0.39 \\ 0.42 \\ 0.33 \\ 0.031 \\ 1.00 \\ 0.11 \end{array}$							
	25							
5.37}								
5.37 0.05 0.05	4.80 5.62 4.75 0.06 0.06							
0.00	0,00							

WHOLESALE PRICES C		
WHOLESALE PRICES C	URRENT	A BROKER'S NERVE.
Name of Article.	Wholesale.	Labouchere's grandfather, Pierre Caesar, was one of Napo- leon's brokers. On one occasion
3.Y est		Pierre Caesar was sent by
Nuts:		John Hope (his employer) to
In shell-		England, to see Sir Francis
lberts finest per lb	0.22	Baring on some business and
arragona Almonds per lb.,	0.16 20c.	fell in love with Sir Francis'
monds per 1b.	: 0.17	third daughter, Dorothy. Before
alnuts per 1b	0.17	leaving England he asked Sir
		Francis to permit him to be-
Shelled-		come engaged to his daughter. Sir Francis refused. Pierre Cae-
monds, 28 1b. boxes	0.34 0.34	sar then said, "Would it make
Dried Fruits:		any difference to your decision
	0.14 0.22	if you know that Mr. Hope is
oricots	0.11 0.12 ł	about to take me into partner-
citron	0.12 0.13 0.15 0.18	ship?" Sir Francis hesitatingly
ates.	0.07 0.11 0.06 0.09 1	admitted that it would.
aporated apples	0.04 0.07	Pierre Caesar then went back
gs	0.0710.124	to Holland and suggested to
unes	0.09 0.13 0.06 0.14	Mr. Hope that he might be
Coffees:		taken into partnership. On
albrand 21b cans	···· 0.32	Mr. Hope discouraging the idea,
al brand lb. cans d gov't Java	···· · 0.33	he said: "Would it make any
re Mocho	0.24	difference to your decision if
re [amaica	···· 0.18	you knew I was engaged to
ncy Rio	···· 0.17 -	the daughter of Sir Francis
re Rio	0.15	Baring?" Mr. Hope replied,
Teas:		"Certainly." Whereupon the wily clerk said, "Well, I am
pans	0.40 1.00	engaged to Miss Dorothy Bar-
ylon	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ing." That very day he was
ylon greens	0.1210.40 0.140.50	able to write to Sir Francis
		announcing the news of his
DES- WOOL & TALLOW		admission to partnership in the
Hides:		house of Hope, and in the same
ty butcher hides green flat spected hides No. 1	0.14 0.15	letter he claimed the hand of
untry hides flat cured	0.124	his bride.
part cured	0.13 0.14 0.13 0.13	-(London Opinion).
Ifskins city green flat	$0.11 \frac{1}{2} 0.12$ 0.16 $\frac{1}{2}$	
country part cured cured ac-	O.17 10.19	
cording to condition	O.17 0.19	COMPOSI SIG I INTENT
and take-off. Deacons of bob calf	1.00 1.50	COTTON VS. LINEN.
Horsehides-		Flax is as cheap as cotton or
untry take off No. 1	3.50 4.00	cheaper, wages in the linen
N Ø. 2	3.50 4.00 2.50 3.50	industry average less than two-
Shee pskins-		thrids of those paid in the
ty take off, according to	1.50 1.85	cotton industry, and yet finished
untry. ring lambskins	0.50 1.75 0.30 0.65	goods made from flax average
Its or shearlings	0.30 0.65	much higher in price than
W001:		finished cotton goods. Manu-
ashed combing fleece	0.25 0.25	facturers state that this is due
washed combing fleece	0.261 0.27 0.16 0.16	to the fact that flax is a much
ashed clothing fleece	0.172 0.171 0.19 0.191	more difficult fiber to manufac-
lled supers	0.27 0.28	ture than cotton, as it takes
washed fleece	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	many more operatives and a
Tailow:		much longer time to obtain the
ty rendered solid in bbls	0.06 0.061	same output, the first cost of a factory per spindle or per
untry stock No. in in bbls		loom is much greater, and blea
Cake No. 1	0.061 0.061	ching and dyeing, owing to the
No. 2	0.002 0.00	hard and impermeable nature
		of the flax fiber, are much more
PAPER-	40.00 43 00	elaborate and costly operations
ws rolls according to		Cotton is linen's most formid-
ws rolls according to		
ws rolls according to	45.00 50.00 4.00 4.35	able competitor and its grow.
ws rolls according to quality	45.00 50.00	
ws rolls according to quality	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ing production and the increas-
ws rolls according to quality. ws sheet according to quality. ok papers carload No. 3. ok paper ton lots No. 3. ok paper carload lots No. 2. 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	able competitor, and its grow- ing production and the increas- ing skill with which it is manufactured (making it diffi-
ws rolls according to quality	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ing production and the increas- ing skill with which it is manufactured (making it diffi-
ws rolls according to quality	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ing production and the increas- ing skill with which it is manufactured (making it diffi- cult in many cases to distin-
ws rolls according to uality	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ing production and the increas- ing skill with which it is manufactured (making it diffi- cult in many cases to distin- guish from linen) tend to pre-
ws rolls according to uality ws sheet according to uality ok papers carload No. 3. ok paper carload lots No. sk paper carload lots No. 2. ok paper carload No. 1. ok paper carload No. 1. ok paper ton lots No. 1. itings phite bond.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ing production and the increas- ing skill with which it is

A BROKER'S NERVE.

COTTON VS. LINEN.

PROGRESS OF SOUTH AFRICA.

The minister of public works of South African Union, in the course of a recent speech, said that within the last three years 900 miles of new railways, 262 new postoffices, and 180 new telephone exchanges had been opened in the Union, and there were 42,000 additional deposi-tors in the postoffice savings bank ,while the amount of money to the credit of deposi-tors was £1,250,000 more than it was at the date of union.

During the same period £5,-500,000 had been spent on public works; 1528 people had been settled on the land; cover-ing an area of 4,000,000 acres. By means of irrigation, large areas of land would be avail-able for settlement. Boring Boring operations were proceeding rapidly and between 300 and 400 farms would be suitable for occupation in dry districts each vear.

THE OUT-OF-WORKS.

The men walking the streets of Chicago these wintry days and nights, jobless, homeless, and hungry, are not tramps and bums. They are not lazy good for nothings. They are martyrs to our industrial system, victims of an industrial disease which is not in their power to control. There are heads of families among them, fathers of children, who are driven by distraction less by their own suf-fering than by the thought of their starving brood. They are jobless through no fault of their own, but through the exigencies of industry. -(Chicago Tribune.)

IS THE EARTH DRYING UP?

Is the earth drying up? In old days, the most dreaded catastrophe was the end of the world by fire. Ought we rather to dread not too much fire, but too little water?

Professor J. W. Gregory discussed the question at a meet-ing of the Royal Geographical society at Burlington House, over which Lord Curzon pre-sided. At the outset the lecturer quoted the opinion of Mr. Rowland Thirlmere that Europe is almost perceptibly hastening to a minimum of Spring and Summer brightness, and that before 400 years have passed there will be no wine made in Champagne, nor in Burgundy, nor the Gironde.

JOURNAL C	OF C	OMMERCE	AND	SHAREHOLDER	Saturday, Ja	an. 10,	1914
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London Dec. 20. SECURITIES. Closing Price 100 102 76 78 8 82 84 72 74 97 99 British Columbia, 1917, 44 p.c. 1941, 3 p.c. Canada 3 per cent, loan, 1938 24 p.c. loan, 1947...... 34 p.c. loan, 1914-19..... Shares RAILWAY & OTHER STOCKS. 100 Atlantic & Nt. West 5 p.c. gua. 1st M. Bonds.....
 10 Buffalo & Lake Huron £10 107 1.09 23 1 104 106 97 52 114 91 12 82 93 $120 \\ 93$ Municipal Loans. Municipal Loans. 100 City of Montreal 4.4 p.c. 100 City of Ottawa, 4 p.c. 100 City of Quebec3 pc., 1937 redeem, 1928 4 p.c. 100 City of Toronto, 4 p.c. 100 City of Toronto, 4 p.c. 1022-28 ... 5 p.c. gen. con. deb., 1019-20 4 p.c. stg. bonds... 100 City of Winnipeg, deb. 1914, 4 p.c. Miscell ancous Companies. 100 Canada Company... 100 Canada Companies. 100 Canada Companies. 100 Canada Morth-West Land Co. 101 91 77 96 93 87 1 06 Co. 100 Hudson Bay. 103 Banks. 225 London County and Westmin-ster. 2013 Bank of British North America 75 Bank of Montreal. 2013 Canadian Bank of Commerce. £20

ONTARIO'S ROAD IMPROVEMENT.

development programme, the past season has not been one of unusual road activity. One reason, at least, for this has been the prospect of an entirely new good roads movement in older Ontario consequent upon the announcement of the Government of its purpose to enter upon a large scheme of provin-cial road improvement, and the organization of the Ontario Highways Commission in con-

THE LAND OF EVANGELINE

The Annapolis valley, in Nova Scotia, which has become fam-ous the world over as the great apple region of Nova Scotia is really, Colonial Life points out, a string of valleys-the Annapolis, Empress of Russia. After Wat-Cornwallis, Gaspereau, and the erloo, Fonzi migrated to London Windsor. The district lies along and then to Madrid, where the shore of the Bay of Fundy. Ferdinand VII, rewarded him It is hidden from the bay and with a yearly pension of a sheltered from the sea winds thousand ducats for a set of and mists by a high rampart of false teeth.

hills known as the North Mountain. It is sheltered, too, on IMPROVEMENT. During the road-making season of 1912 about \$1,500,000 was spent in building roads in Ontario, about 700 miles being constructed for this sum. Apart from the special road building in Northern Ontario as part of the Government's \$5,000,000 development programme, the past season has not been one

FALSE TEETH.

Until a little more than a Highways Commission in con-nection therewith. —(Mail and Empire.) alone sens more unan 12,000,000 a year. One of the first suc-cessful makers was Giussep-angleo Fonzi, an Italian dentist, who began practice in Paris in 1798, and, thanks to his skilful treatment, he discovered the substance from which artificial teeth are made, and re-ceived the gold medal of the French Academy of Science. One of the earliest persons fitted with false teeth was the

1 021		11
98 94 1 09	Canadian Insurance Companies.—Stocks and Bonds—Montreal Quotations Dec. 23. 1913 No. Last Amount Canada	1
105	Name of Company. Shares Dividend Share paid per quotations	1
$23\frac{1}{2}$ 1 06 1 07 98 $\frac{1}{2}$ 52 $\frac{1}{2}$	British American Fire and Marine per year. par value. Share. per yer. 370 Canada Life. 15,000 $3/-6$ mos. 350 350 97 97 Confederation Life. 10,000 $7/-6$ mos. 400 160 100 10 277 Western Assurance. 25,000 $5-6$ mos. 400 20 80 Guarantee Co. of North America. $13,372$ $2-3$ mos. 50 50 160	
116 92 114 84 95 124 95	BRITISH AND FOREIGN INSURANCE COMPANIES.— Dec. 20, 1913. Quotations on the London Market. Market value per pound. Shares Paid Closing Prices 250,000 12s. per sh. Alliance Assur	
103 93 79 98	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
94 89	20,000 24s. per sh. Legal and General Life. 50 8 21 22 24 5640 10 10 23 24 51 52 24 5662 20 London Globe. 10 12 31 52	
103 89	105,650 50 Lon don & Lancashire Fire 25 24 324 331 366,765 15 Lon. and Lanca. Life and Gen. 5 1 24 24 324 331 364<	
103	110,000 40s. per sh. North British & Mercantile. 25 61 39 40 300,000 40 Northern	
24	44,000 30s. per sh. Nor wich Union File 25 3 29 30 30 30 9.75 37 Phoenix 10 1 7 8 8	
10	089,220£ 10 Royal Exchange St. 100 204 209 294,468 83 1-3 Royal Insurance 10 14 204 304 84.38.00£ 4 Do. 4% Deb. Red. St. 100 100 102	
230	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$21 \\ 76$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
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Saturday, Jan.

WAY CLEA BU

It would see for a resumpt like the old commercial act half year beca their heads tha to change son infringing upon The business

uninterrupted f anything that it found that to do such thi which the mate so rapidly adv hands of a few rency out of th insist upon the other reformate sulks.

The railroads other equipmen at lessened cap trade became business loses its pace.

But now the passed. Many have been done now applauded dreaded and con found out that bankers have c currency bill is a and their profit The trusts have to obey the lay affect to think well in the futu Well, then, w lag? All the

proved to be go brace up and go many of those v are taking of t observes in the for months ther of hope.

The country 1 new start. Ther tration at Wash given a currency restore confidence ing promise of States is in bet and commercial nations, according men. Then let and the former b There is nothing The prediction is time on business -(San F

THE I

Hurrah! The D Canada, according he is coming with satchels bulging investment. He holdings in the ho Saturday, Jan. 10, 1914 THE JOURNAL OF COMMERCE AND SHAREHOLDER

WAY CLEAR NOW FOR RETURN OF BUSINESS ACTIVITY.

10, 1914

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Science.

n Paris

It would seem that the way had been cleared for a resumption of business under something like the old head of steam. Industrial and commercial activities have languished in the last half year because the big interests got it into their heads that the government in undertaking to change some fundamental conditions was infringing upon their rights and privileges.

infringing upon their rights and privileges. The business world had gone on in its way uninterrupted for so long a time that it resented anything that savored of interference, and when it found that the Democratic party was about to do such things as to revise the tariff under which the material interests of the country had so rapidly advanced and had fallen into the hands of a few; to take the control of the currency out of the hands of the banks; to further insist upon the dissolution of trusts, and to pass other reformatory legislation, it went into the sulks.

The railroads would not give orders for steel and other equipment; the steel mills began to run at lessened capacity; men were discharged and trade became dull as it always does when big business loses its temper, and fails to keep up its pace.

But now the time for sulking appears to have passed. Many of the things hitherto proposed have been done, and strangely enough they are now applauded where but lately they were dreaded and condemned. The business world has found out that the tariff has not hurt it. The bankers have come to the conclusion that the currency bill is a good, instead of a bad measure, and their profits will not be curtailed by it. The trusts have decided to be good trusts and to obey the law instead of fight it, and they affect to think that they will get along just as well in the future as in the past.

Well, then, why should business continue to lag? All the things which it dreaded have proved to be good instead of bad, so why not brace up and go ahead? This is the view that many of those who were disposed to hang back are taking of the situation, and already one observes in the press a note of optimism, where for months there has been dejection and lack of hope.

The country now seems in a fair way for a new start. There is no distrust of the Administration at Washington. The nation has been given a currency bill which is fully expected to restore confidence. The new crop season is giving promise of increase of yield. The United States is in better trim for industrial activity and commercial advance than any of the great nations, according to some of the best informed men. Then let the old discontent disappear and the former bold confidence and dash return. There is nothing in the way of an advance. The prediction is here recorded that from this time on business in this country will improve.

-(San Francisco Journal of Commerce).

THE DUKE IS COMING.

Hurrah! The Duke of Bedford is coming to Canada, according to report. Better than that, he is coming with his trunks, grips and hand satchels bulging with coin of the realm for investment. He has sold his vast real estate holdings in the heart of London, the gift to an ancestor from bluff, open-handed and muchmarried Harry Tudor, who took it from the church. He has sold his yacht and from the whole of his transactions has reaped a harvest of something like twenty million dollars.

We will give his Grace a right royal welcome. We will show him where he can dispose of those millions to such advantage that he well regret that he did not come to Canada many years sooner. He will regret that he has borne the slings and arrows of that outrageous person, Lloyd George, for seven years, when he could have escaped the pest by crossing the Atlantic and dazzling our real estate market.

No doubt other titled grandees will follow his Grace's example and come to the country to which they formerly dispatched their unruly offspring for reformative purposes. Some day, may-hap, the great part of the British nobility will be flourishing in this fair dominion and a peer will be as common on our streets as an alderman. New York's Four Hundred will make their annual pilgrimage to Ottawa, Toronto, Winnipeg and Victoria instead of to London, Paris, Vienna and Berlin.

-(Victoria Times.)

CANADA IS LUCKY.

Some nations, like some individuals, are born rich. Others are born lucky.

So far as agriculture is concerned, Canada is both lucky and rich this year. The Canadian West is now marketing the biggest grain crop in its history. For weeks the great grain elevators of Port Arthur and Fort William have been working overtime. Before navigation closes it is estimated that 170,000,000 bushels of wheat will have started east over Lake Superior. This is easily a record for grain shipments from Western Canada.

It is in picking out this year to produce such a crop that Canada is lucky. All Spring and Summer our neighbors of the North were threatened with financial disaster. The country had developed so fast that its demand for capital had exhausted the available supply. Municipalities, railroads, and industrial concerns wanted to borrow money, and found it practically impossible to do so. London, which had always furnished a ready market for Canadian securities, had practically shut up shop. A period of severe financial and industrial depression, if not of actual panic, seemed ahead of the Dominion.

This was the situation when there appeared above the Western horizon promise of the greatest crop in Canada's history. John Canuck was duly grateful. He got his harvest in handily, and wasted no time in starting the grain to market. As a result, gold is flowing into Canada in a large stream, and uniformed people in other parts of the world—who would like the metal themselves—are wondering why.

After all, agriculture is the greatest and the most legitimate of all sources of wealth. Crop failure come at times; frost and drought and hot winds sometimes dog the farmer's footsteps. But in the long run, taking. the year with another, the country which derives the bulk of its income from the products of the soil is a more fortunate country than that which gets its income in any other way.—(Cincinnati Times-Star).

THE JOURNAL OF COMMERCE AND SHAREHOLDER.

THE STANDARD BANK OF CANADA.

100

Quarterly Dividend Notice, No. 93. Notice is hereby given that a Dividend at the rate of THIR-TEEN Per Cent Per Annum upon the Capital Stock of this Bank has this day been declared for the quarter ending 31st Janu-ary, 1914, and that the same ary, 1914, and that the Salar will be payable at the Head Office in this City, and at its branches on and after Monday, the 2nd day of February, 1914, to Shareholders of record of 23rd January, 1914. The Annual General Meeting

of Shareholders will be held at the Head Office of the Bank in Toronto on Wednesday, the 18th of February next, at 12 o'clock noon.

By order of the Board GEO. P. SCHOLFIELD, General Manager Toronto, Dec. 16, 1913.

IMPERIAL BANK OF CANADA.

Dividend No. 94.

Notice is hereby given that a dividend at the rate of twelve per cent (12%) per annum upon the Paid-up Capital Stock of this institution has been declared for the three months ending 31st January, 1914, and that the same will be payable at the head office and branches on and after Monday, the 2nd

day of February, next. The Transfer Books will be closed from the 17th to the 31st January, 1914, both days inclusive

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

General Manager.

Toronto, 17th December, 1913.

INSURANCE NOT INTER-STATE COMMERCE

The decision of the United States Supreme Court, that insurance is not interstate commerce has attracted much attention in insurance circles throughout the country. Had the decision been to the contrary it would have relieved insurance of many expensive taxes and burdensome restrictions laid on the business by various States and making in-surance more costly to the buyer.

The case was that of the New York Life Insurance Company, plaintiff-in-error vs. Deer Lodge County, Montana.

THE FIRST WINDMILLS.

Windmills are said to have been introduced into England by the Knights of St. John, who observed them in use among the Saracens in the Crusades, but how long they had been in existence before this it is not possible to ascertain. A water mill was built in Bohemia in the year 718, for an old chronicler mentions it, going on to say that "before that time all the mills in Bohemia were windmills set upon the summit of hills."

For hundreds of years windmills were among the most important adjuncts of industry, yet they hardly changed from the rude and primitive design of earliest days. They were fixed in one position, and so could only be worked when the wind blew from a certain quarter, while the four sails boasted no slats or checking apparatus of any kind, which must have been most inconvenient at times.

Not until 1500 did Holland, the land of windmills, introduce a movable dome carrying the sail axle. The dome ran on rollers and was shifted around by means of the pole mentioned above. These ancient mills were often of massive build, being made of brick or stone, and later entirely of wood.

IMMIGRATION INTO CANADA.

The total immigration to Canada during the first five months, April to August, of the current fiscal year was 282,707, made up of 112,081 British, 63,721 Americans and 106,955 from all other countries

During the five corresponding months of last fiscal year the total number was 242,509, com-posed of 95,142 British, 79,209 Americans and 67,158 from all other countries. The increase other countries. is 17 per cent.

LEARN TO WAG YOUR EARS.

If you should look up from your paper this morning to see an elderly man across the aisle making faces at you, don't rise hastily and kick him in the shins. May be he has read the dissertation of the French doc-tor, Fernet, who recommends making faces and wagging the ears as the means of exercising the eustachian tube and warding off deafness

-(Chicago Tribune.)

THE COST OF DISTRIBU-TION.

Saturday, Jan. 3, 1914

Thirty-nine cents in every dollar spent for food in this city must be charged up to the cost of distribution. This explains better than anything else the high cost of the necessaries of life. That it bears heaviest on the poor, and on the poor-est the heaviest of all, follows as a matter of course. If only one-half of the cost of distri-bution as between the wholesale and retail dealer, could be saved to the consumer, every family in the city would be immensely the gainer. The genius who can devise a working scheme and put it into local operation so that the average worker may save 20 per cent. of his table bills will be the greatest benefactor the 5,-000,000 people in this city have ever known. —(New York World.)

CHILD WELFARE WORK.

A department of child welfare has been inaugurated in the University of Kansas. Besides giving instruction in child-welfare work, the department is to take the entire State as its field in arranging healthful vacation employment for city schoolboys, in organizing "parents' clubs," "parent teachers' associations," and civic improvement associations that will look after the welfare of the children in small towns and in the establishment of playgrounds and social cen-tres. The department will make tres. The department will many courses in child psychology available for parents all over the State. Kansas granting suffrage to its women in November,1912.

BEST TEA IN THE WORLD.

The best tea in all China and therefore in all the world grows on top of a small mountain in western Szechuan, called Ming Shan, and is cultivated by the priests of the Buddhist temple on its summit. Tradition says that a Chinese pil-grim brought the seeds from India centuries ago. There are only a few pounds in each crop, and these have always gone as tribute to Peking for the use of the imperial household.



Interest at 4 per cent. I on Debentures.

T. H. PUR NATHANI



