

510	ΤI	HE JOURNAL	OF COMMERCE	Saturday, Mar. 21, 1914.
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Head Of	ffice – –	16,000,000.00 1,046,217.80 MONTREAL FORS yal, G.C.M.G., G.C.V.O.	OF CON	IMERCE
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ONTARIO	BRANCHES IN CAN QUEBEC-Con.	ADA N'THWEST PROV.		
Alliston, Almonte Aurora	Danville Fraserville Granby	Altona, Man. Brandon, Man. Calgary,, Alta. East End		
Belleville Bowmanville Brantford Brock ville	Grand Mere Levis Magog Megantic		Paid-up Capital	- \$15,000,000
Chatham Colling wood Cornwall Deseronto Eglinton	Montreal Bleury St. Hochelaga Lachine Maisonneuve	Ogden Shops Cardston, Alta. Dauphin, Man. Edmonton, Alta Gretna, Man. High River, Alta. Indian Head, Sask. Lethbridge, Alta Magrath, Alta. Medicine Hat, Alta Moose Iaw. Sask.	Rest	- \$13,500,000
Fenelon Falls Fort William Goderich Guelph	Notre Dame de Grace Papincau Ave. Peel Street	Outlook, Sask.		
Hamilton Barton-Victoria Holstein King City	Point St. Charles Seigneurs St. Ste. Anne de Bellevue St. Henri	Portage la Prairie, Man. Prince Albert, Sask Raymond, Alta.	Board of	Directors:
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Agency, 9 Waterloo In the United St and J. T. Molineux	Place, Pall Mall, S.W tates: New York; R. Y , Agents, 64 Wall Str	needle Street, E.C. Sub- Z. Hebden, W. A. Bog, reet. Chicago, Spokane. XITAIN. Union of London and Westminster Bank, Ltd., Ltd.	TIT' 1 D	1
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		Bank of India, Australia king Corporation. of New South Wales,	business in Cana	
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Argentine Repub Bolivia:W. R. (Brazil:London &	IIc:—London and Riv Grace & Company. & Brazilian Bank, Ltd. -Colonial Bank.	er Plate Bank, Ltd.	Collections effect	ed promptly and a
Chili:	-Colonial Bank. ace & Company.		reasonable rates.	

Saturday, Mar. 21, 1914. THE JOURNA	L OF COMMERCE 511
THE	THE
Merchants' Bank	ROYAL BANK
OF CANADA ESTABLISHED IN 1864	OF CANADA
Capital Paid-up - \$6,881,400 Reserve Funds - - 6,911,050	INCORPORATED 1869
Head Office, MONTREAL BOARD OF DIRECTORS SIR H. MONTAGU ALLAN, President H. W. BLACKWELL, Vice-President THOMAS LONG ALEX. BARNET F. ORR LEWIS ANDREW A. ALLAN C. C. BALLANTYNE Head Office, MONTREAL ALCAN SIR H. MONTAGU ALLAN, President A. J. DAWES F. HOWARD WILSON FARQUHAR ROBERTSON GEO. L. CAINS ALFRED B. EVANS	Capital Authorized\$ 25,000,000 Capital Paid up
EXECUTIVE B. F. HEBDEN, Gen. Manager. T. E. MERRETT, Supt. of Branches and Chief Insp'r. GEO. G. MUNRO, Western Superintendent J. J. GALLOWAY, Supt. of Alberta Branches. InspectorsJ. J. GALLOWAY W. A. MELDRUM A. C. PATERSON J. B. DONNELLY A. C. PATERSON J. B. DONNELLY A. C. PATERSON J. B. DONNELLY C. E. BARTHE C. G. HARPER BRANCHES AND AGENCIES ONTARIO Con Fort William London St. Eugene dat Luccan St. George	Board of Directors H. S. HOLT, President. E. L. PEASE, Vice-Pres E. F. B. JOHNSTON, K.C., 2nd Vice-President. Wiley Smith W. H. Thorne A. J. Brown, K.C. Hon. D. MacKeen Hugh Paton W. J. Sheppard Jas. Redmond T. J. Drummond C. S. Wilcox G. R. Crowe Wm. Robertson A. E. Dyment D. K. Elliott C. E. Neill Officers :
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ontreal Head Office: St. James St. 1255 St. Catherine St., E. 300 St. Catherine St., W. St. Denis St. 1303 St. Lawrence Blvrd. 1866 St. Lawrence Blvrd. Maisonneuve NEW BRUNSWICK St. John NEW BRUNSWICK St. John NEW BRUNSWICK St. John NEW BRUNSWICK NOVA SCOTIA Halifar, New Glasgow	 A. D. McRAE, Supervisor of Maritime Province Branches. C. E. MACKENZIE, Supervisor of Cuban Branches. Branches in Canada: 155 in Ontario and Quebec, 70 in Maritime Provinces 60 in Control Water 25 in Detection 2010
ALBERTA Name ALBERTA me Donalda Lacombe Sedgewick soks Edgerton Leduc Stettler lgary Edmonton Lethbridge Strome * And St. E. * Athaba ca Av. Mannville Tofield mrose * Athaba ca Av. Medicine Hat Trochu rstairs * Namayo Av. Munson Vegreville stor Edson Okotoks Viking auvin H'una Olds Wainwright ronation H henden Ray mond Walsh	60 in Central Western Provinces, 2 Branches in Newfoundland Branches in West Indies 28 in Cuba, Porto Rico and Dominican Republic, also
lburne Kl!1 Red Deer West Edmonton MANITOBA indon Macgr.gor Old Lake Starbuck berry Morris Portage la Prairie Winnipeg dstone Napinka Russell "Banner-	Bahamas Barbados Grenada Jamaica Nassau Bridgetown St.*George's Kingston
SASKATCHEWAN ler Frobisher Maple Creek Regina ola Gainsborough Melville Saskatoon tleford Gull Lake Moose Jaw Shaunavon nduff Kasbey Oxbow Unity res Limerick Whitewood BRITISH COLUMBIA lliwack Vancouver New Westminster Victoria	Trinidad Port of Spain and San Fernando. British Guiana Georgetown, New Amsterdam
o "Hastings St. Sidney "North End Nges Harbour Nanaimo 3-AGENCIES—Ontarlo—Addison, Calabogie, Frankville, Kent Bridge, don South, Lyndhurst, Muirkirk, Newington, Pelee Island. Quebec— y, Napierville, Quyon. Manitoba-Austin, Griswold, Lander, Oakville, ley. Alberta—Botha, Czar, Irma, Rumsey.	British Honduras Belize LONDON, Eng., NEW YORK, Princes St., E.C. 68 William St.
New York Agency-63 & 65 Wall Street. Bankers in Great Britain-The London Joint Stock Bank, Limited, Montreal Branch-D. C. MACAROW, Manager.	A GENERAL BANKING BUSINESS TRANSACTED

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512 THE JOURNAL	OF COMMERCE Saturday, Mar. 21, 1914.
	ESTABLISHED 1865
The Bank of British	UNION BANK OF
North America	CANADA
\$	Head Office - WINNIPEG
Established in 1836. Incorporated by Royal Charter in 1840	Paid up Capital\$5,000,000 Reserve and Undivided Profits3,400,000 Total Assets (over)
Paid-up Capital - \$4,866,666.66 Reserve Fund - 3,017,333.33	Hon. Pres WILLIAM PRICE, Esq. President - JOHN GALT, Esq. Vice-Presidents R. T. RILEV, Esq. G. H. THOMSON, Esq.
Head Office - 5 Gracechurch Street, London, E.C.	W. R. Allan, Esq. Hon. S. Barker, Esq., P.C., M.P. M. Bull, Esq. Lt. Col. John Carson. B. B. Cronyn, Esq. E. L. Drewry, Esq.
J. Dodds, Secretary. W. S. Goldby, Manager.	G. H. BALFOUR, General Manager. H. B. SHAW, Assist. General Manager. F. W. S. CRISPO, Superintendent of Branches and Chief Insp.
COURT OF DIRECTORS: F. R. S. Balfour, Esq. Frederick Lubbock, Esq. J. H. Brodie, Esq. C. W. Tomkinson, Esq.	London, England, Branches: 51 Threadneedle Street, E.C., and West End Branch, Haymarket, S.W. The Bank having over 310 Branches in Canada, extending
J. H. M. Campbell, Esq. G. D. Whatman, Esq. E. A. Hoare, Esq. Head Office in Canada - St. James Street, Montreal.	from Halifax to Prince Rupert, offers excellent facilities for the transaction of every description of Banking business. It has Correspondents in all Cities of importance throughout Canada, the United States, the United Kingdom, the Continent of Europe, and the British Colonies.
H. B. Mackenzie, General Manager	Collections made in all parts of the Dominion, and returns promptly remitted at lowest rates of exchange. Letters of Credit and Travellers' Cheques issued available in all parts of
J. Anderson, Superintendent of Branches II. A. Harvey, Superintendent of Eastern Branches, Montreal	the world. SAVINGS AND PRIVATE ACCOUNTS
J. McEachern, Superintendent of Central Branches, WinnipegO. R. Rowley, Chief InspectorJ. H. Gillard, N. V. R. Huus, Inspectors, Montreal	Savings and household accounts invited. Joint accounts opened when required for two or more persons, any one of whom may deposit or withdraw money. Interest is paid
A. S. Hall, Inspector, WinnipegB. C. Gardner H. R. Powell	on balances. Banking accounts opened for Societies, Lodges, Trustees, Executors or for private purposes.
This Bank has Branches in all the principal cities of Canada, including Dawson City (Y.T.), and agencies at New York and San Francisco in the United States.	Capital \$5,000,000 Reserve \$6,307,272
Agents and Correspondents in every part of the world.	Head Office, Toronto. Incorporated 1855
Collections made at Lowest Rates.	BANK OF TOKONTO
Drafts, Money Orders, Circular Letters of Credit and Travellers' Cheques issued, Negotiable anywhere.	DIRECTORS Duncan Coulson, President W. G. Gooderham, Vice-Pres. J. Henderson, 2nd Vice-Pres Hon. C. S. Hyman Nicholas Bawlf William Stone LtCol. F. S. Meighen John Macdonald J. L. Englehart LtCol. A. E. Gooderham Wm. I. Gear
Agents in Canada for Colonial Bank, London and West Indies.	Thos. F. How. Gen, Man. T. A. Bird, Chief Inspector BANKERS London, EnglandLondon City & Midland Bank, Ltd.
G. B. GERRARD, Manager Montreal Branch.	New York

	L OF COMMERCE 513
The Molsons Bank	THE
© Capital Paid-up\$4,000,000 Reserve Fund	DOMINION BANK
BOARD OF DIRECTORS: WM. MOLSON MACPHERSON, President S. H. EWING, Vice-President. Geo. E. Drummond D. McNicoll Wm. M. Birks D. McNicoll W. A. Black	
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T. Beresford Phepoe, Insp. of Western Branches. H. A. Harries, Thos. Carlisle, Assistant Inspectors	W. D. Matthews Vice-President C. A. Bogert Gen. Manager
LIST OF BRANCHES: ALBERTA Highgate Chicoutimi Calgary Iroquois Cowansville Camrose Kingsville Drummondville Edmonton Kirkton Fraserville & Riv. de Lethbridge Lambton Mills Loup Station	©: A. Bogert Gen. Manager ⊗
London Knowiton BRITISH Lucknow Lachine COLUMBIA Meaford Montreal COLUMBIA Merlin St Larges St	Collections, All Over The World
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. Winnipeg Ridgetown Br.	Whether your business is confined to Canada—or you ship goods to all parts of the world—you will appreciate the facili- ties of the Dominion Bank in making collections.
Portage Ave. Simcoe Maisonneuve Branch ONTARIO St. Mary's Cote des Neiges Alvinston St. Thomas Park & Bt mard Ave. Amherstburg Eeast End Branch Branch Punter Teeswater Pierreville	The Branch in London, England, is in immediate touch with the European financial centres—while correspondents through- out the world expedite all transactions. The Dominion Bank has branches in all sections of Canada.
Berlin Queen St. West Br. Richmond Brockville Trenton Roberval Chesterville Wales Sorel Clinton Waterloo St. Cesaire Delhi Williamsburg Ste Florie Station	Manufacturers, Wholesalers and Shippers are requested to write the Head Office for a complete list of Branches and correspon- dents.
Drumbo Woodstock St. Ours Dutton Zurich St. Ours Exeter 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 Bank. Ltd. Australia and New Zealand—The Union Bank of Australia Ltd.	THE BANK OF NOVA SCOTIA
Collections made in all parts of the Dominion and returns promotive re	INCORPORATED 1832
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- lers' Circular Letters issued, available in all parts of the World.	INCORPORATED 1832 Capital Paid Up
Collections made in all parts of the Dominion and returns promptly re- mitted at lowest rates of exchange. Commercial Letters of Credit and Travel- lers' Circular Letters issued, available in all parts of the World.	INCORPORATED 1832
Collections made in all parts of the Dominion and returns promptly re- mitted at lowest rates of exchange. Commercial Letters of Credit and Travel- lers' Circular Letters issued, available in all parts of the World. BANK OF HAMILTON Head Office, HAMILTON Paid-up Capital. Reserve. 3,750,000 Total Assets over. 46,000,000	INCORPORATED 1832 Capital Paid Up
Collections made in all parts of the Dominion and returns promptly re- mitted at lowest rates of exchange. Commercial Letters of Credit and Travel- lers' Circular Letters issued, available in all parts of the World. BANK OF HAMILTON Head Office, HAMILTON Paid-up Capital. Reserve. BOARD OF DIRECTORS. HON. WM. GIBSON, President. J. TURNBULL, Vice-President and General Manager. C. A. BIRGE. LTCOL. THE HON, J. S. HENDRE, C. V.O.	INCORPORATED 1832 Capital Paid Up\$ 5,962,470 Reserve Fund
Collections made in all park of South Africa, Ltd. Collections made in all parks of the Dominion and returns promptly re- mitted at lowest rates of exchange. Commercial Letters of Credit and Travel- lers' Circular Letters issued, available in all parts of the World. BANK OF HAMILTON Read Office, HAMILTON Paid-up Capital	INCORPORATED 1832 Capital Paid Up\$ 5,962,470 Reserve Fund
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The Shareholder

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MONTREAL, SATURDAY MARCH 21, 1914

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OUR NEED OF INCREASED BANKING CAPITAL.

The probability is that just as soon as financial conditions warrant it that a number of banks will increase their paid-up capital. For the past few months, Canada, in common with most other countries in the world, suffered from a scarcity of available capital. The business of the country has expanded at such a rapid rate, and so many calls were made upon the banks for funds, that they were quite unable to meet the demand, and found it impossible to get sufficient money for the business requirements of the country.

During the stringency, there were complaints made that the banks did not do all they should in the matter of providing additional capital. A comment frequently heard was to the effect that the banks should issue more capital and thereby put more money in circulation. There were, however, many reasons why the banks could not issue more capital. In the first place, the time was not opportune for the issuing of additional stock. The investing public had become pretty well saturated with stocks, bonds and securities of various kinds and did not have either the capital or the inclination to invest further. There was also a certain amount of lack of confidence in bank stocks, as an investment due largely to the double liability clause and to the recent failure of the Farmer's Bank. The chief reason, however, was the fact that the investing public, among whom were bank shareholders, had their vaults full of securities, and were without actual cash.

Financial and Business Notes

Insurance Notes

Recent Fires

Among the Banks

Montreal Wholesale Markets

Among the Companies

Stocks listed on the Montreal Exchange

Stocks listed on the Toronto Exchange

At the time of Confederation, Canadian banks had a paid-up capital of \$30,000,000, to-day they have a paid-up capital of nearly four times that amount, or to be exact, \$114,936,258. Their reserve fund amounts to almost an equal sum, or \$112,401,141. Since Confederation, the Savings Deposits in Canadian Banks have increased from a few millions to over \$635,000,000, and total assets to almost \$1,500,000,-000.

In the last ten years, our banking capital has increased by 53 per cent, while the reserve has increased by 116 per cent. During the same period, our imports have increased 192.6 per cent and our exports by 68½ per cent, or an average trade increase of 131.8 per cent. In other words, we have an increase in our banking capital of 53 per cent

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against an increase in a total volume of trade of 132 per cent. These figures indicate that banking capital has not kept pace with the increased business of the country. There are many indications, however, that this defect will shortly be remedied. The past year proved one of the most profitable in the history of Canadian Banks, every institution showing larger net profits than in any previous year. At present prices, bank stocks show a very attractive yield on the money invested, while the scare engendered by the failure of the Farmers Bank is largly a thing of the past. Already one or two banks have applied for permission to increase their paidup capital, and it is believed that as soon as a favorable opportunity presents itself, a number of the other banks will offer additional stock to their shareholders. Our Canadian banks are well managed, and are as keenly alive to the need of additional banking capital as any business man can be. It may be taken for granted that as soon as the time is deemed ripe by the banks, additional capital will be forth-

BRITAIN'S BEST CUSTOMER HER GREATEST RIVAL

Germany is Great Britain's greatest competitor for the foreign markets of the world. The "Tight Little Isle" still maintains her supremacy, despite the fact that her German rival has a population 20,-000,000 greater than she possesses. For many years there has been a struggle taking place between Germany and Great Britain as to who shall lead in the world's commerce. It is a somewhat curious fact that not only is Germany Great Britain's greatest competitor for foreign markets, but she is also her best customer. During the past year, Germany imported £40,362,767 worth of British goods, being followed by Australia as the second best customer with £34,840,701. During the same year, Germany's total trade amounted to £1,021,487,000 as compared with Great Britain's trade of £1,184,839,000. Germany's trade was divided into imports of £525,000,-000 and exports of £495,000,000, while Great Britain's trade consisted of £659,000,000 imports and £525,000,000 exports. While Germany is steadily gaining upon Great Britain in the volume of business transacted, Great Britain continues to show a higher per capita trade than her German rival. The following table shows the imports and exports of the three chief commercial countries of Europe for the past three years and indicates that Great Britain is holding her own in a very satisfactory man-

Imports.

	$12 \mathrm{m}$ os.	ending D	ecember
	1911.	1912.	1913.
Germany	£477,213	£525,660	£525,857
France	322,633	329,234	340,333
United Kingdom	577,398	632,903	659,378

Exports (Domestic).

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An examination of Great Britain's trade for the past year shows, as stated above, that Germany was the best customer with over £40,362,00 of British goods of which 69.4 per cent were manufactured. Australia was Britain's second best customer with £34,840,000 of which 903/4 per cent were manufactured. The United States comes third with £30,065,000, of which $723/_4$ per cent were in that class. France is fourth on the list with £25,585,000, of which 64.4 per cent were manufactured goods. Canada, despite our preference on British goods, is fifth on the list of her customers with importations of £23,531,311, of which 84.5 per cent were in the manufactured class. The sixth on the list is South Africa with £21,-£10,390,334 worth of British goods, of which 88 per goods. The seventh place is taken by Holland and eighth by Belgium. The ninth place is again occupied by a British possession, New Zealand taking £10,390,334 worth of British gods, of which 88 per cent were manufactured. Thus among the first nine best customers of Great Britain, four places are taken by Overseas Dominions. It shows that while trade does not necessarily follow the flag, it is a considerable factor in promoting commercial relations between the outlying parts of the Empire. It is possible that one of the reasons for Germany's feverish desire for a powerful navy is due to the fact that she is anxious for colonial possessions, who will contribute to her volume of trade, just as the British possessions augment her trade returns. It is to be hoped, however, that the commercial war between Great Britain and Germany will never be followed by war of another sort.

THE MUNROE DOCTRINE AND BRITISH INVESTMENTS.

According to the latest estimates, Great Britain has \$495,000,000 invested in Mexico. She has probably almost an equal amount invested in Brazil and other South African countries. Mexico, Brazil and Venezuela are all in the throes of revolutions which endanger capital to a greater or lesser extent. Because of the operations of the Munroe Doctrine, Great Britain is not allowed to step in and protect her interests as she would under ordinary circumstances.

It is very probable that the Munroe Doctrine with its entanglements and restrictions will have a tendency of turning British capital away from Mexico and South America to Canada and the other parts of the Empire. The shrewd British investor is not going to place his money in a country where John

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THE JOURNAL OF COMMERCE

Bull is not allowed to send gunboats and land marines for the protection of his subjects and their holdings. The United States, through the Munroe Doctrine, practically says that Great Britain shall not interfere in any way with American countries other than those now in her possession. This means that British subjects and their possessions must look to the United States for their protection. If that country shows no more concern over her self-imposed police work than she has been doing in Mexico, it will not tend to encourage the inflow of foreign capital.

Great Britain has money invested in every country in the world, civilized and uncivilized. For the most part, these investments are protected by the British navy, and if bondholders in uncivilized lands default on their payments, they are likely to receive a polite note from John Bull followed later by a personal call from the captain of some gunboat. The ordinary British investor will not put his money in a country where life and property is unsafe and where he or his country can have no say in its control.

Recent utterances on the part of prominent Americans tend to show that they, themselves, are disgusted and dissatisfied with the Munroe Doctrine. In a recent number of the Literary Digest, the following statement appeared:—"The new Munroe Doctrine rests on false premises and its activity is derived from impossible theories." And again, after pointing out how the smaller republics of central America and the countries of South America resent interference with their affairs by the United States, the article concludes with the following statement:

"If we look at the matter from a logical point of view we should find that nothing hurts commerce so much as political interference, which makes enemies for us not only in South America, but also in Europe, and involves a costly loss of time. Would it not be wiser to heed the warning of James Bryce, who holds that as advocates of peace we should gain the greatest influence and eventually control the whole western hemisphere, and, thus inspired, refrain from holding an umbrella over other people who already have one of their own or from holding it over a friend when it is not raining?"

"It is an ill wind that blows nobody any good" and the probability is that the political disturbance in Mexico and Brazil and on other parts of the continent will tend to make the British investor wary of placing his money in those countries. It is only natural he will turn to Canadian and other parts of the British Empire. While it is true that we have not always been solicitous regarding the welfare of John Bull's investments, we have in the main given very satisfactory returns on the money invested in this country. We would welcome additional funds from the mother country.

GOVERNMENT OWNERSHIP OF RAILROADS.

The announcement that the United States has just voted \$35,000,000 for the building of a railway in Alaska which will be operated under Government auspices, coupled with the fact that railroads in the United States are in a somewhat precarious condition, calls fresh attention to the possibilities of government ownership. This is further impressed upon the public by the fact that in Great Britain a royal commission is now investigating the whole subject of government ownership of railways. Very recently the British Government appointed a royal commission "to enquire into the relationship of the railroad companies and the State in respect to matters other than safety of working and conditions of employment, and to report what changes, if any, are desirable in that relationship.

The commission is composed of some of the most prominent statesmen, railroad men and business men in the United Kingdom, and the personnel of the committee is a guarantee that the inquiry will be a thorough and searching one, and that as the result of their investigations, considerable light will be thrown upon the whole question of government ownership of railways.

In Great Britain, the railroads pay less than 4 per cent in dividends, and it is generally believed that the shareholders would welcome an opportunity to dispose of their holdings. That earnings are not all that they should be is shown from the fact that very recently one of the most prominent railroads in Great Britain secured the services of an American railroad man in an effort to improve its finances. In Great Britain the use of motor trucks is proving a serious competitor to the railroads. For example, the Postmaster-General has found that it is cheaper to deliver mail by motor-car than by rail anywhere within a distance of 150 miles of London. The good roads and short distances to be covered make the motor car more of a competitor there than is the case on this continent. Another reason given for the decreased earnings is the increased cost of coal and the higher wages.

Even in Canada, the question of government ownership is cropping up from time to time. The present request of the Canadian Northern for a bond guarantee or for a loan has led many people to ask why the government should hand over money to a private corporation to do with as they see fit. In other words, the question is being asked "why does not the Government own and operate the roads it It is, of course, a very much mooted question whether government ownership is advisable or not. In France government ownership of the railroads makes a very poor showing. In Canada, we have been accustomed to seeing our government owned railroads, pile up deficits. In Australia, New Zealand and other parts of the world, state owned railroads are preferred to company owned. As a matter of fact, the tendency through the world is towards state-owned and state-operated railroads. Excluding the United States, with its 218,000 miles

of company-owned road, the next ten principal countries in the world have a state-owned mileage of 161,244 as against 170,447 miles of company-owned road. The following table shows the mileage of state and private owned railroads in the principal countries of the world :---

	State	Companies
	miles.	miles.
France	1,868	27,133
Germany	32,036	2,125
Belgium	2,514	330
	19,726	12,657
Italy	8,216	1,956
Austria	5,158	7,818
United States		218,101
Japan	4,572	442
Canada	1,877	18,702
New South Wales	3,281	81
New Zealand	2,407	113
Total miles:		
State-owned railways		161,244
Company-owned railways		388,548

NEW INCORPORATIONS.

MONTREAL, Que.—St. Lawrence Securities, Lim-ited, \$50,000; A. Falconer, R. Fleet, W. R. Hastings, H. A. Ellis and J. A. L'Heureux.—Standard Pulp & Lumber Company, Limited, \$1,000,000; C. Beauche-min, J. A. Richard, P. Lavigueur, E. O. Beaudin, and A. Lavigueur.-Montreal Box Board Company, Limited, \$500,000; J. W. Blair, F. J. Laverty, C. A. Hale, J. Trudel and W. Girouard.—James Adam, Limited, \$75,000; G. L. Alexander, H. Caulfield, A. T. Paul, H. Hughes and T. Coppelman.-University Realty Company, Limited, \$50,000; E. R. Parkins, A. C. Calder, W. Taylor, R. E. Allan and J. M. Montle.-Dreadnot Motor Trucks of Montreal, Limited, \$100,-000; E. S. Ross, E. R. Singers, E. M. Leet, L. Lavigne and F. Salmon.—Riverside Highlands, Limited, \$100,000; T. A. Beament, A. H. Armstrong, C. D. Hendry, M. Devine and L. Scharfe,—Liberal-Conservative Association, Limited, \$50,000; L. T. Marechal, A. P. Mathieu, H. R. Drummond, J. H. Sher-rard, E. H. Godin, and P. Lacoste.

QUEBEC, Que. — Masson, Limitee, \$50,000; D. Masson, J. B. H. Lamere, L. J. Loranger, A. D. Masson and J. Masson.

SACKVILLE, N.B.—Eastern Publishers, Limited, \$50,000; Clement C. Avard, A. St.-C. Moore, D. E. Scott, L. M. Anderson and R. R. Black.

TORONTO, Ont.-Canned Foods, Limited, \$100,-000; W. A. J. Case, J. B. Taylor, C. G. Lynch, J. A. Christilaw and E. L. Babcock.

OTTAWA, Ont.-La Mode, Limited, \$15,000; M. Tetreau, L. W. Jacobs, B. Levine, U. S. De Pencier and M. Haber.

KINGSTON, Ont.-Kingston Iron and Tube Company, Limited. \$1,000,000; J. E. Dey, J. M. Ferguson, E. F. McDonald, J. P. Walsh, E. Jamison, F. Clapp and L. Tarberton.

OTTAWA, Ont.-Carlton Construction Company, Limited, \$100,000; A. Robertson, R. A. Bingham, W. J. Sims, L. Cote and T. A. Burgess.

PORT-ARTHUR, Ont.-Port Arthur Construction Company, Limited, \$500,000; A. J. Thomson, W. S. Morlock, B. V. McCrimmon, R. B. Whitehead, and J. M. Riddell.

Quebec Incorporations.

Superior Sand & Gravel Company, Limited, \$49,000. Hirsh-Horn, Limited, \$19,900.

La R igaud Electric and Milling Company, \$149,000.

L'Autorite, Limitee, \$49,000.

Compagnie Boyer, Limitee, \$20,000. The Selected Land, Incorporated, \$20,000.

Turner, Limited, \$49,000.

Ontario Incorporations.

Iberville Realty Limited, \$100,000.

Ontario Construction and Investments, Limited, \$40,-000

The Elgin Farmers, Limited, \$100,000

Canadian Metal Products, Limited, \$100,000.

Sunderland Athletic Association.

Humphrey Bicycle and Motor Company, Limited, \$100,000.

Porritt Garage Company, Limited, \$25,000. Lake Shore Sand Gravel Company, Limited, \$250,-000

The Mineral Springs Sand & Gravel Company, Limited, \$40,000

Canada Casket Company, Limited, \$300,000. The Morgan Hardware Company, Limited, \$40,000. The Antonio Silver Mines, Limited, \$1,500,000.

Uffelmann Brothers, Limited, \$40,000.

Hope Manufacturing Company, Limited, \$40,000. Motor-Dromes, Limited, \$125,000.

The Milk, Farm Products and Supply Company, Limited, \$200,000.

McIntosh & Co., Limited, \$50,000.

Wilson Waldman Costume Company, Limited, \$100,-000

Whyte Foundry Company, Limited, \$40,000.

Ontario Liquor Importers, Limited, \$40,000.

The Gay Company, Limited, \$40,000.

Meadow Gold Butter Company, Limited, \$40,000. Gravenhurst Crushed Granite Company, Limited,

\$100,000 Staunton's Limited, has been authorized to increase

their capital from \$200,000 to \$500,000

GRAND TRUNK EQUIPMENT.

During 1913, 10,000 box cars, 1,227 passenger, sleeping, dining and other cars, and 150 locomotives of different types were added to the rolling stock of the Grand Trunk system. They included 41 superheated Pacific type of engines, 100 other large locomotives, 15 switching engines, 10 dining cars, 15 sleeping cars, 11 parlor cars, 67 first class coaches, 500 flat cars, 500 stock cars, and a large number of combination cars. In box cars a preference was shown for 80,000 pounds capacity. The prices paid for the passenger cars ranged from \$10,000 for a first-class car to \$25,00 for a sleeper equipped for ser-

Orders placed by this road for 1914 include 10 mail cars, 500 stock cars, 20 baggage cars, 82 firstclass coaches, five second-class coaches, four dining cars, five parlor cars, five express cars, 200 50-ton flat cars, and 300 40-ton flat cars.

This equipment was ordered from American firms, except 500 stock cars, 10 baggage cars, and 55 firstclass coaches brought from Canadian houses.

MINING EXCHANGE OFFICERS.

Mr. Robert Meredith was re-elected president of the Montreal Mining Exchange at the annual meeting held this week.

The complete slate of officers for the ensuing year is as follows: Robert Meredith, president; Adin E. Bryant, vice-president; Harrison B. Young, secretary-treasurer; committee, H. S. Bryant and Albert K. Shorey.

Saturday, Mar. 21, 1914.

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THE CHEMIST IN MODERN INDUSTRY.

By T. Linsey Crossley

(Second Article.)

Another essentially modern chemical industry is that of celluloid. Hyatt, the inventor of celluloid, is the recipient of the last Perkin Medal.

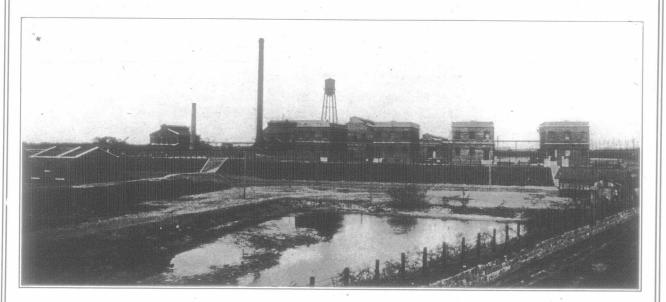
The early history of celluloid is thrilling, too. Once Mr. Hyatt was told by experts that his process would surely lead to most destructive explosions. Mr. Hyatt decided to try it out and he did, gradually raising the temperature and pressure in his mixture of nitro-cellulose, camphor and alcohol until they were destroyed, while he watched from be-hind a grid of deals. Hyatt "tried out" when theory shook its head, and that was largely the secret of his success.

The illustrations show a Japanese celluloid fac-tory erected by an American, F. C. Axtell, for the Mitsui family. This plant cost about a million dol-

not of chance but of the exercise of the what-to-do and how-to-do-it methods of our ancestors that showed so little progress from the beginning of the world up to the reformation, but of the Why? Why?? Why??? of the liberated mind of the reformation.

In the lines of work so briefly touched on here, the starting point was made, when chemistry was freed from Alchemy and master minds began to build up a structure from the mass of incoherent data accumulated by centuries of empirical observation. "When this or that is done, such is the re-sult." Said the 16th and 17th centuries. "Yes, but why?" said the 18th and 19th, and progress began. In examining the achievements of the great men

mentioned in this article, a striking thing about all



Japanese Celluloid Factory.—General View.

lars, and its existence shows the world-wide spread of modern industrial chemistry. It is probably the most completely equipped and up-to-date plant of its kind. It has its own ice-making plant, makes its own nitric acid, and has a large two-storey building for chemical and research laboratory (shown in the first illustration of this plant as the building immediately under the sprinkler tank.)

Celluloid makes the moving picture and the roll film possible in photography and, therefore, must be marked as one of the great modern chemical achievements.

We might go on from this article to a series of articles and from a series of articles to a volume, and a series of volumes touching in the crudest of sketchiness on the processes and progresses of chemical technology

The packing and canning of food, its preparation by soil study, plant growth and atmospheric investigation, the mining and smelting of metalliferous ores, the preparation of the myriad complexities of material that make these industries productive, that clothe the workers and make their many-sided activities effective to human welfare, are the results,

their work is the preparation for turning points in their work by the accumulation, classification and standardization of the data obtained in many years' work. In how many mills are the atmospheric data, the steam gauge records, the recording thermometer discs, properly applied after they have been filled? Many industries might, and some industries have, paid dividends on such information as could be secured.

That brings me to the point of all this article as to the use of the Chemist in modern industry, and do not forget that the chemist of yesterday has grown to something more than the apprentice he was when the industries for which he did the hewing of wood and drawing of water were infants. As they have grown, he has grown, and now he works with the dynamo, engine, and blue print conjointly with his brothers of the magnet, steam gauge, and pencil. He is now coming to work with the ledger and cost sheet. The board of directors in future industrials producing dividends not stock-market puzzles, will consist of the men who know "why," more than those who got in on the ground floor and got no further than the frock coat stage of the board-room.

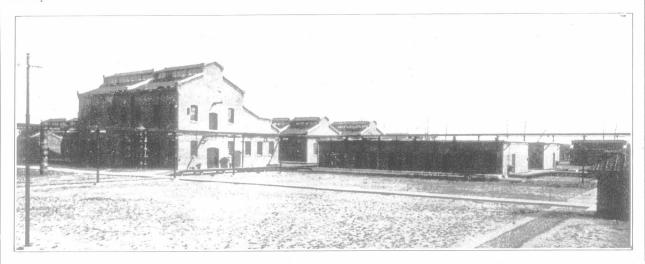
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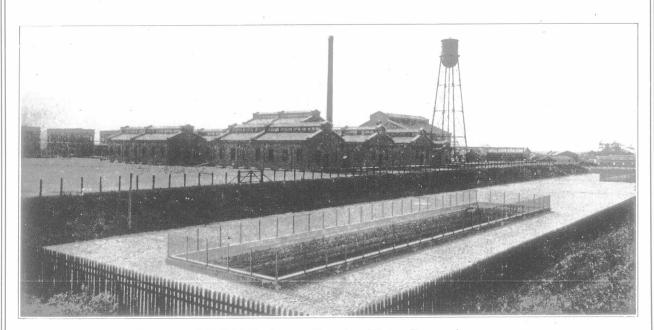
THE JOURNAL OF COMMERCE Saturday, Mar. 21, 1914.

The idea that the chemist's only activity is the separation of compounds into their constituents, is as wide of the mark as old "Lige" the millwright, who told me with reference to data for some framing I wanted to make a drawing of, that I'd better make "that there picture" when he got the job done as he might have to "alter it a bit" as he went along.

Every chemist has been called on at some time to analyze a faulty product, whose fault could have been foreseen and prevented before a large batch was spoiled. Roosevelt says: "Scientific management is the application of the conversation principle to production." The time, health and vitality of our people are as well worth conserving at least as our forests, minerals and land." The chemical technologist of experience is the link between the mill and the office—not merely checking purchases to specification as a routine, but showing wherein economies may be made either by standardizing of practice or on judicious substitution of less expensive raw material. The reading of a thermometer can be made by any man who can see and read its scale, but sig-



Japanese Celluloid Factory, Nitrating, Washing and Seasoning Houses.



Japanese Celluloid Factory.—Showing Water Reservoir.

Marston T. Bogert (4) in the Presidential Address to the Society of Chemical Industry last July said: "The amount of a country's appreciation of the value of chemistry in its development and the extent to which it fosters the manifold applications of this science in its everyday life is generally a measure not only of the industrial progress and supremacy of that country, but also of its real civilisation."

There has lately been developed an industrial principle known as scientific management. Gillett in an article on that subject, cites the case of a mill which had one chemist, but when they introduced scientific management, they had to employ seven chemists. nificance of that reading is another thing. In one case, a difference of five degrees in heating a batch of food material was the cause of frequently recurring losses in the selling value of the product. In another case, a series of technical difficulties occurring in several stages of production, were cleared up subsequent to a change in the direction of the flooring boards over which trucks were run.

What of the future? We in Canada have large forests and we expect to cut a larger figure in the wood pulp paper industry. We are doing pretty well, but expect to do better. Over 1,800,000 cords of pulpwood were cut in Canada in 1912. This quantity of material is cut and handled with an eye Saturday, Mar. 21, 1914. THE JOURNAL OF COMMERCE

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to the ultimate use of about 25 per cent of it. About half is lost in barking and sawing and about half of the remainder is lost in cooking and grinding. One of the unsolved industrial problems of to-day is what to do with the waste of the sulphite, sulphate and other wood pulp methods.

The writer ventures the suggestion that no real progress can be made in the salvaging of the waste of the wood pulp industry until the wood is looked upon as a collection of valuable constituents to be separated carefully each for some special use. As it is, the wood is looked upon and treated merely for its fibre, which is much the same as would be the slaughter of hogs for hams only. The moment a hog enters the pen of the stockyard on his way to the table he becomes a source of commercial products. That's the way to attack the waste lye problem, not to rake among the wreckage for what's left.

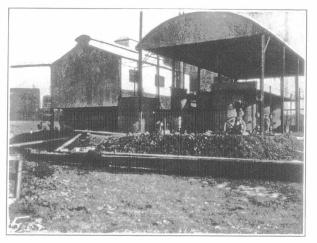
Note our gigantic structures of concrete for every purpose, then ask some well known contractor if he knows just when and how his cements are going to set up.

H. K. Bamber, in addressing the British Institute of Civil Engineers on Cement, recently said: "In its earlier years, the cement trade became stagnant

Chemistry is not a sort of perpetual "Tom Tiddl er's ground " wherein a favored few go picking up gold and silver. Its rewards go to patience, long suffering and diligence. Sometimes discoveries of great industrial importance seem to have been stumbled upon, but their application has depended always upon the preparation and imagination of the mind that met them. How many an occurrence that would have spelt discovery to the right man has passed unnoticed by untrained observers. For this possibility only. it might be profitable to have a scientific man observing the daily occurrences of a large plant. When regulation, standardization, observation and comparison are in the hands of experienced chemical engineers in all our large and in most of our smaller industries, progress must surely

In conclusion, I have to thank Dr. Whitaker, the Editor, and the Messrs. Eschenbusch, publishers of the Journal of Industrial and Engineering Chemistry for their courtesy in loaning the blocks used in illustrating this article.

References:— (1) Journal Ind. & Eng. Chem. 5-243.—(2) Journal Ind. & Eng. Chem. 5-495.—(3) Journal Ind. & Eng. Chem. 4-137.—(4) Journal Society Chem. Ind. XXXII.-720.



Hydrogenation Plant.

largely owing to the financial success which attended that stage of its history." This might be said of several cases in the writer's experience, where circumstances or protective tariffs made fair profits possible without the exercise of care in perfecting technique.

There are two great elements in our commercial systems to-day operating to delay the scientific development of techno-chemical industries. These are "Protection" and "Combine Administration." Protection puts a premium on inferior quality, and Combine puts a premium on quantity at expense of These great trade powers have had a legiquality. timate place in the past, and are still in some cases When quality and the industrial conexpedient. servation of natural resources become the foundations of industry and fiscal systems, these two aspects of industrial life become obsolete. This time can be much hastened by the development of a system of education that will admit of vocational choice by all classes limited by ability and not by cash. Then our purchasing agents will be technologists, not post graduate clerks, and all parts of a business will be integrated, not separated into office mill, shop and, occasionally, laboratory.

Edmonton Supplied with Funds

(Special Correspondence, Journal of Commerce)

Edmonton, March 14th.

The city council of Edmonton, at its last meeting accepted an offer of 94.11 net with accrued interest made by Lloyds and the Imperial Bank of Canada, for 5 per cent debentures to the extent of \$2,000,000. Five hundred thousand dollars' worth of the debentures, fixed at 4½ per cent were altered to 5 per cent. Other offers received were: Stinson and Co., 94.05 for the five and 84 for the four and a half issues; Kleinwort, Sons and Co., 94.5 as an option for two weeks. Mayor McNamara announces that the principal debenture issue involving \$7,000,000 for capital expenditure, will be made in July. He is now in the east, arranging for offers. "We will have all the money we need," he said before leaving, "to carry out our development programme."

J. D. McArthur, builder of the Alberta & Great Waterways Railway, from Edmonton to Fort Me-Murray, 283 miles being built by the provincial government of Alberta, has filed the route of the first division of 125 miles with the railway department. Thirty miles of grading has been completed and supplies taken in for the season's work. Mr. McArthur announces that steel will reach Lac la Biche before the close of the year.

Additional transportation facilities from northern Alberta to Fort William, Ont., will be provided by the Northwestern Railway Company, whose application for incorporation was granted a few days ago by the Dominion Government.

James K. Cornwall, president of the Northern Trading Company, better known as "the apostle of the North country," said on returning from an eastern trip, that the influx of farmers into Central Alberta and the Peace River country this year will be larger than ever before. Many of the newcomers are from the central States.

In the Limelight.

A Series of Short Sketches of Prominent Canadians. By FREDERICK WRIGHT.

To those who would deny that education and commerce—plus brains—go together, I would refer a man who was born, as it were, in a classical and professional atmosphere, trained in one of the great scientific universities of a highly technical country, and who by using his knowledge to good advantage is to-day not only one of Canada's millionaires, but what is infinitely of more importance to the material growth of the country, a great captain of industry. I refer to Dr. A. F. M. Baumgarten, Ph.D., Founder and President of the St. Lawrence Sugar Refineries, Limited, Director of Bank of Montreal and many other companies.

Mr. Baumgarten is essentially a thorough exponent of the man who likes his business, but loves his books, his fishing and his hunting, and like all big men he is master of his work, not mastered by it.



Since he came to Montreal over thirty years ago, his life has been one long building up of an industry, which is the largest of its kind in Canada. It was he who demonstrated that sugar refining could be made to pay in this country without the driving of employees, and the payment of low wages. But efficiency is evidently Baumgarten's watchword, for no man is kept very long in the St. Lawrence Sugar refinery unless he is on to his job, but he pays well, and the men know it, with the result that probably no other works turn out proportionally the amount of finished product than those over which the subject of this sketch has control.

Alfred Baumgarten is German born, so that his sense of thoroughness is but natural, for whatever faults the German may have, lack of getting to the bottom of things is not one of them. His German nationality also largely accounts for the scientific mind which has enabled him to differentiate between the why and wherefore of successful and non-successful sugar-making. It also helped in his founding on scientific lines of the Laurel Hill Chemical Works on Long Island, N.Y., which was the nucleus of the biggest chemical corporation on this continent. This was all done before Baumgarten was thirty years of age. It was at this age he came to Canada to put to the test his experience gained in Germany as inspector of sugar refineries and as manager of the Long Island refinery, and it was well for Montreal that six years later he induced the late W. R. Elmenhorst to help him in the inauguration of the St. Lawrence refinery, which makes good use of a capital of a million and a quarter, and gives employment to about 500 men.

Personally, Mr. Baumgarten is one of the most delightful of men, particularly when discussing some of his favorite subjects, not the least of which is chemistry, which is but natural, when we realize that it was a chemical treatise that secured him his doctor's degree in philosophy, but whatever subject is taken up, he is always found to be thoroughly conversant with it, indeed he has tackled most in his writings-the classics, tariffs, trade, national politics and archaeology are but a few, and social questions affecting the community have in him an intelligent student. Naturally of a philanthropic turn of mind, Mr. Baumgarten takes a keen interest in the local hospitals, and is a generous supporter of the Montreal Art Association. In former years he was a great hunting man, in fact it was when master of the Montreal Hunt he got married, the members taking advantage to present the popular master with a solid silver antique cup. This was in 1884, and though Mr. Baumgarten does not follow the hounds so frequently to-day—he is seventy-two -he is still to be found in the saddle, as eager and as lively as the youngest of them.

In the different companies he is interested as director, Mr. Baumgarten attends religiously every meeting, and one can easily imagine him giving the same microscopic attention to detail that he gives to his own business, which, to say the least, is good for the shareholders. This thoroughness of detail has made him invaluable as adviser to his many business friends, who rarely go into a new undertaking without asking his advice first. To sum up, one would say that the niche that A. M. F. Baumgarten fills in the life of Canada is a large one, though that innate modesty which has characterized him throughout his life has kept him from the spot light of publicity; but he is a big man for all that.

AUTOS ON PRINCE EDWARD ISLAND.

(Special Correspondence, Journal of Commerce)

Charlottetown, P.E.I., March 16th.

Prince Edward Island, that pleasant Garden of the Gulf, which for nine years has had its roads closed to automobilists, is making itself heard. Its Automobile Association is ambitious to open the roads of the Island to tourists, and has requested the Government to grant the necessary permission. Last year, for the first time, a few roads were opened three days a week for auto owners, but the present request of the A.A. is to make it possible for automobile parties to view the beauties of the Island from their own cars.

The new wireless station at Newcastle is now complete, and gives a new and direct connection with the Island.

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Saturday, Mar. 21, 1914.

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THE JOURNAL OF COMMERCE

Our London Letter.

(Special Correspondence, Journal of Commerce) London, March 12th

London, March 12t

There seems to me to be two reasons why the recent Canadian flotations in London have been so little remarked upon. One did not expect actively hostile criticism, and it did not occur. But in view of all that was said a few months ago in respect to Canadian borrowings, it would not have been surprising if the new loans had excited more attention. The general attitude towards Canada appears, however, to be one of patient and non-critical confidence. I think there is a general impression that the careless borrowings of the municipalities in the past have been checked, and this will have the effect of greatly improving the soundness of Canadian fin-ance. Nor are we so much in the mood for particular fault-finding as we were. Individuals may consider the pros and cons of investments with the utmost prudence; but they are less and less influenced by the public press either way. The leading financial journals, on the other hand, have always lent their weight to the side of maintaining the development of Canada by means of British capital; and they realise what would happen if the support of British capital were withdrawn. And I need not tell you there are many among us who know how much depends upon a continuance of your climate's favors; or how much some of us desire more evidence that Canada should more rapidly cultivate other branches of agriculture beside wheat growing; or how apprehensive some of us are that there may come a check to the flood of emigration from these islands. Doubtless you think of these things also. They help to explain the lack of enthusiasm over To sum up, there is one feature the latest loan. greatly to Canada's credit, namely, the absence of carping criticism. The new loan has had a fair run and no favor It shows that the British public has confidence in Canada making good in the end. We are not cold; we are perhaps lukewarm. But it will take a great deal more to exhaust our sincere desire that Canada shall prosper with all the assistance we can give her.

Farm Laborers' Wages.

I have said that we are very prosperous here. Sometimes I think that we are beginning to take matters too easily, in the mood of men who imagine the wind will never change; but honestly, I can put my finger on no sign of foolish confidence. The leaders in our industries are as shrewdly active as ever. They have the choice of the best contracts, and they can still decline orders. This state of affairs is pretty general. Under its influence, and also because agricultural conditions are on the political stage very prominently just now, even the British farming classes are being brought into the ranks of industrial progress. It may be a small sign of what is happening, but it is extremely significant, that farm workers' wages are rising all over the country. many cases unrecorded, there have been rises within the past few months; and I have traced at least a score of recorded cases in the newspapers. To sav that this is due to the Land Campaign of Mr. Lloyd George is insufficient. Campaign or no campaign, farmers would not hand over the extra cash to their men if they could not afford it. The increases are usually trifling. In Wiltshire, for instance, men in one district struck to pull their cash wages up from twelve to thirteen shillings a week; and many a

benevolent landlord is taking credit to himself for raising wages to somewhere about that tremendous height. Yet it is a notable sign of the times. T cannot make up my mind whether or not these improved wages will diminish the volume of emigration. Probably for a time, until the Government's land policy is in full operation, it will tend to assist more farm laborers to reach your cornfields; for it is well known that in many districts of England men are unable to save anything out of their pay with which to emigrate. Time will tell. I have mentioned the matter as one of the many happenings in this country, which more or less directly affect your future.

Unemployment Insurance.

The Resolution moved by the Labor Party in the House of Commons on March 3rd, produced an announcement of a proposed extension of the Act this The Labor Resolution demanded that the vear. provisions of the Act regarding Unemployment in specified trades should be further extended to workmen in other trades, in order that the scheme of unemployment insurance might more adequately cope with any increase in unemployment. The fact that there is at the moment a balance of \$8,000,000 in a fund insuring a quarter of a million of workmen precludes the objection that there is any real danger in extending the Act to the other trades, though our present rate of unemployment (2.6 pr cent) is admittedly abnormally low. The President of the Board of Trade said that there was no opposition on the part of the Government to such extension, and the operation of the Act, so far as it concerned unemployment during the eighteen months it had been in force, had been entirely satisfactory. The total income derived from employers and workmen was \$12,000,000, and only \$4,000,000 had been expended on claims numbering 1,100,000 on behalf of 800,000 individuals. As regards the financial provisions, 26 per cent of the unemployment fell within the waiting week; 57 per cent was covered by benefits received; 14 per cent was excluded by various disqualifications, while only 3 per cent represented exhausted benefits or where the period of unemployment in the year was beyond the stated amount.

Experience in this country has shown that compulsory insurance has strengthened and not weakened voluntary assurance among workmen's societies, and trades unions with a membership of 86,000 have begun to make provision for unemployment benefits since the introduction of the Act. Moreover, 337 associations representing 1,164,000 members have been admitted as entitled to claim State contribution; and of these more than one half were outside the present insured trades. The Government accepted the motion, and Mr. Burns (who is now the President of the Board of Trade) expressed the hope that the casual laborers would before the end of the present session be brought within the He further promised that should scope of the Act. the facts warrant it there should be an extension to additional trades.

Insurance Finance.

The debate in Committee of Supply on the Insurance Act gave the Chancellor of the Exchequer the opportunity of replying to the charges levelled against the Act both in the House and before the electors in the recent by-election. In the main, the charge was that the Government knew that the National Insurance Scheme, as far as it concerned sickness benefits, was hopelessly insolvent; that the pre-

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sent rate of minimum benefits would have to be reduced and that actuarial information regarding the true state of National Health Insurance finance was refused, because to give it would amount to a confession of bankruptcy. In reply Mr. Lloyd George pointed out that there had admittedly been cases of maladministration, and it was neither the policy nor the duty of the Government to put a premium on malingering by supporting badly administered so-They would have to bear the consequences cieties. of their own folly. There was no question of re-ducing the present rate of benefits, though it has been the policy of Tory partisans to make the body of insured persons believe that the expected benefits would not be forthcoming, just as old age pensioners were told that when pensions became due, full payment would not be made. In the case of sickness benefits, there is ample margin in the funds in hand, large enough to guarantee payment of full benefits. But at the same time, if insurance on a national scale is to remain a reality in this country, the Opposition, instead of trying to make political capital out of the actions of approved societies, which are slackly or badly managed, should assist the Government in compelling such societies to face the deficiencies, as the Act intends they should be faced.

The estimates for Class VII. of the Civil Service old-age pensions, health and unemployment insurance, labor exchanges and the like—have just been issued for the year ending March 31st, 1915. The total amount required is \$105,000,000, which represents a net increase over the grants made in 1913-14 of about \$2,900,000.

BRAZIL AND HER TARIFF.

Under the heading of "Our Monstrous Customs Tariff" the Jornal do Commercio to quote the Rio Janiero correspondent of the London "Economist, has commenced a vigorous campaign in favor of a complete revision and wholesale reduction of the import duties which are levied on practically every article of daily necessity in that country. A verv detailed and instructive analysis of the tariff, recently made by one of the leading customs officials, Senhor Jansen Muller, and published under the auspices of the Ministry of Finance, forms the text on which the paper bases its demand for revision. In a remarkably outspoken article it claims that the abnormally high cost of living, of which everyone bitterly complains, is directly attributable to the heavy indirect taxation, imposed in many cases with the avowed object of fostering local industries. The Journal goes on to say: "We consider Mr. Muller's report as the most convincing demonstration of the absurdities of our tariff, and it is incredible that in a civilized country, or in one which pretends to be civilized, such a monstrosity should be maintained under the pretext of helping home industries, but with the real object of enriching a handful of Brazilians and foreigners.'

Mr. Muller exhibits some astonishing comparisons with the tariffs of other countries, and points out that, assuming the necessity of encouraging local manufactures, etc., the duties in France and Germany, two typically protectionist countries, range from 15 per cent to 30 per cent, while those of Brazil go from 100 per cent to 200 per cent and even higher.

Financial and Business Notes.

The building of the world's railroads has cost \$100,000,000,000.

British naval estimates for 1914-15 amount to \$257,750,000, an increase of \$13,700,000 over 1913-14.

According to Labor Department index numbers, the cost of meats in Canada advanced during the year 1913 from 167.5 to 185.9.

Argentine's trade with other countries in 1913 totalled \$873,187,090, an increase of almost \$40,000,-000 over 1912.

Harvard University has an enrollment of 35,000 representatives scattered throughout the world. Massachusetts leads with 15,000, with New York second. Law is the favored occupation, having a following of 6,000.

Statistics prepared by the London Board of Trade show that the number of labor exchanges in England, Wales, Scotland and Ireland has increased from 90 in 1910 to 400 at the present time. These exchanges fill vacancies to the number of 15,000 a week, most of them being for skilled labor.

For the year 1913 the United States exported 26,-889 automobiles—1,000 of them commercial vehicles —valued at \$27,029,451, or an increase of almost 15 per cent over 1912.

Australia's total trade in 1913 amounted to \$768,-914,455, of which \$387,398,000 consisted of imports and \$381,516,000 of exports.

Berlin special says Kaiser is worth \$98,500,000, of which \$63,500,000 are forest lands and farms. He is reputed the richest person in Germany.

According to the latest British census, there are two hundred and thirty-one women working as blacksmiths in England; most of these inherited the business from their fathers.

The total circulation of newspapers in Paris is 6,-500,000.

Canada's exports per annum now amount to \$45 per capita. They have doubled in the past 16 years.

During the recent cold snap 2,000 stoves burning oil were placed around the 1,000 trees making up the peach orchard of I. T. Cooper, in Dover, Del. The fires were kept burning, not all night, but from one hour before sunrise to about noon, and more than saved their cost through the prevention of damage due to frost.

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Insurance Notes

There is \$24,476,000 borrowed on life insurance policies in Canada.

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The Globe & Rutgers Fire Insurance Company is taking steps to amend its charter, so as to write ocean marine risks.

The fire insurance brokers of Buffalo have formed an association. E. M. Thompson has been elected the first president, and there are 25 charter members.

The license of the Rimouski Fire Insurance Company has been cancelled by the Department at Ottawa.

William Marconi estimates that between 3,000 and 4,000 lives have been saved by wireless telegraphy.

The young man who thinks he is destined to set the world on fire has little consideration for the insurance companies.—(The Pelican.)

Application is being made by the Prudential Life Insurance Company of Manitoba for an act incorporating the Prudential Life of Canada to take over the business of the provincial company.

The organization meeting of the Sterling Life Assurance Company of Canada was recently held in Toronto.

The Alberta-Saskatchewan Life Insurance Company is operating under a Dominion charter and its head office is at Edmonton. It is capitalized at \$2,-000,000, of which \$800,00 has been subscribed and \$66,000 has been paid up in cash.

The Canadian Life Insurance Officers' Association has delegated T. B. Macaulay, Managing Director of the Sun Life Insurance Company, to represent them in the National Council of the World's Insurance Congress.

MONTREAL FIRE APPARATUS.

Sealed tenders will be received by the Board of Commissioners, L. N. Senecal, secretary, City Hill, Montreal, until 12 noon, March 26, for supplying the following apparatus: One automobile salvage wagon, four automobile tractors, two automobile hose wagons, one 85-food aerial ladder automobile truck and one automobile fire engine of a capacity of 1200 gallons.

APPOINTMENT FOR BOYD.

The North British & Mercantile Insurance Company of Edinburgh, has appointed Henry Norris Boyd, F.F.A., at present assistant secretary of the City of Glasgow Life Insurance Company, to take charge of the company's life business in Canada.

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TAXATION OF LIFE INSURANCE.

A man may insure his delivery wagon and horse, and deduct the premium. The bank in which he de-posits his money carries burglary insurance. The bank is allowed to deduct the premium on a burglary policy in computing its net income. We now come to the earning capacity of the individual man. If he owns the roof that shelters his family, or in which he carries on his business, he may deduct the fire insurance premium from his gross income. He may insure his merchandise and his live stock, and take it out as an expense. If he attempts to insure his own life, the greatest economic asset in his family, the premium cannot be deducted as other expenses are. The law encourages insuring a horse and discourages insuring a human being. This happens in an age when some are talking incessantly about social justice. This seems like a legislative sarcasm, but it is a solemn as well as a disagreeable truth.-Insurance Register.

CENTURY COMPANY INVADES CANADA.

The Century Fire Insurance Company of Edinburgh, Scotland, has decided to open up in Canada and locate its head office in Vancouver. Mr. T. W. Greer, managing director of the Pacific Coast Fire Insurance Company, has been appointed manager of the Canadian business.

MUTUAL LIFE PROPERTY IN LONDON.

It is stated that the price paid to the Mutual Life Insurance Company of New York for the Company's offies in London at 16, 17 and 18, Cornhill, is something like £250,000. The property has been acquired by Lloyd's Bank, Limited, whose offices adjointhe site in question.

SCOTTISH LIFE.

The report of the Scottish Life Assurance Company for the year 1913 shows that an annual premium income of over £200,000 has now been secured, and the life fund reaches total of over £2,000,000.

BORROWING ON LIFE INSURANCE.

The Mutual Life Insurance Company has raised the interest rate on loans on life insurance policies from 5 to 6 per cent following the discovery that many persons obtained policy loans for 5 per cent and then loaned the money at 6 or more per cent

and then loaned the money at 6 or more per cent. The increase, however, does not affect those policies already issued which specify that 5 per cent would be charged by the company on loans. The company also announces that money can be borrowed on policies which do not contain a specific borrowing clause. The company had \$88,000,000 outstanding on January 1st, distributed in 132,000 distinctive loans.

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INSURANCE LEGISLATION.

Largely as the result of the recent failure of the Union Life Assurance Company, some amendments are being made to the Dominion Insurance Act for the purpose of further safeguarding those who take out insurance. Hon. W. T. White, Minister of Finance, introduced a bill in Parliament this week, which, if it becomes law, will have an important bearing on insurance matters. For the most part, the amendments have to do with life insurance companies, although there is one clause which related to fire insurance companies. The following are the principal amendments proposed :—

Where an insurance company has made a contract with any of its directors, officers or agents and the insurance company goes into liquidation, the liquidator under the proposed changes, is given power to choose whether the contract shall be continued or terminated. If he elects to terminate the contract, no matter for what term it may have been made originally, it shall rank as a liability to the extent of a three months' term only.

The claims of policyholders are made a first charge against the assets of an insolvent company.

Insurance companies are to be prohibited from investing in the shares of other companies engaged in the same class of business, and companies holding such shares now are to be given a period—Mr. White suggested ten years—in which to dispose of them.

In case the capital of a fire insurance company becomes impaired to the extent of twenty-five per cent, the Superintendent of Insurance may call upon the company to make the impairment good within three months or lose its license. This section does not go into effect till 1920.

Another amendment of importance deals with the section defining the situation under which the license of an insurance company may be suspended or cancelled, and provides that this may be done if it is found that a company's "further transaction of business would be hazardous to its policyholders, or to its creditors or to the public."

It is also provided that the issue of a modified or conditional license shall not be a renewal within the meaning of the Winding Up Act, and power is given to the Minister to require under one of these modified licenses that, during the life of the license, the company shall reinsure its entire business in another licensed company, subject to the approval of the Superintendent of Insurance.

The Bill contains certain restrictions with regard to investments and loans by insurance companies. For example, it is provided that investments in unsecured debentures must be in those of a company which has paid dividends regularly for five years, and the amount loaned on bonds or other securities must not exceed the amount which might be invested therein.

A provision which is regarded as being of considerable importance deals with the insurance of employes, the Act being amended to allow the issue of "a policy or group of policies, the form of which has first been approved by the Superintendent, insuring the lives of not less than one hundred of the employes of a single employer, at rates of premium differing from the company's usual rates applicable to individual policies on the same plan, provided that each of such policies or groups of policies is issued on the application of, and the premiums paid by or through, the said employer." A hail insurance surplus fund is called for under another amendment, to be made up of the total profit from hail insurance in the year, up to fifty per cent of the total premiums received in respect to such insurance; this to be done every year.

RIMOUSKI FIRE INSURANCE COMPANY LOSES LICENSE.

In connection with the cancellation of the license of the Rimouski Fire Insurance Company, announced this week, it is believed that insurance of policies now in force will be arranged in another company, although officials have nothing to say on the subject. Should no re-insurance be accomplished, the procedure would probably involve the liquidation of the company, with outstanding losses as a first claim on the assets and unearned premiums as a second claim.

The capital of the Rimouski is \$1,000,000, of which there is subscribed \$150,000, and paid up \$115,000. This means that there is a shareholders' liability for \$35,000, or the difference between the subscribed and paid-up capital.

The directors are: N. Bernier, J. A. Talbot, Aug. M. Tessier, Rimouski, Que.; J. K. Brodie, Toronto; J. C. Wilgar, Toronto; A. Audet, Rimouski, Que. Officers: N. Bernier, president; J. C. Wilgar, vice-president, and A. Audet, secretary.

According to the last available Government report, covering the year 1912, the company's returns showed gross each received for premiums of \$510,-567, and the net amount of policies at risk at the end of the year \$29,572,890. The net amount of losses incurred in 1912 was \$154,960, and the net amount paid for losses was \$178,003.

BRITISH INSURANCE MANAGER HERE.

Mr. A. G. Dent, general manager of the Liverpool & London and Globe Insurance Company, is a visitor on this side of the Atlantic. He purposes going to San Francisco, with a view to the appointment of a successor to the late J. W. Gunn, who was the company's Pacific manager.

BRITISH AMERICA ASSURANCE CO.

The Annual Report of the British America Assurance Company, which appears elsewhere in this issue, indicates that the past year was the most successful one in the history of the company. The profits for the year, which is the eighty-first in the history of the company, amounted to \$234,243 as against \$146,578 for 1912. This company was formerly presided over by the late Hon. George A. Cox; his place on the board has been taken by W. R. Brock, of Toronto, while H. C. Cox has been elected a director of the company. Mr. W. B. Meikle is Vice-President and General Manager.

FIRE BOAT NEEDED.

Fire Chief Tremblay of Montreal suggests the purchase of a fire boat making it the nucleus of a firefighting fleet for the protection of the harbor. Chief Tremblay believes that a modern fire boat would save millions of dollars' worth of property along the water-front. He states that New York's equipment consists of a half-dozen boats with a total capacity of 75,000 gallons per minute. The Fire Chief has recommended the purchase of a fire boat ,and it is very probable that the Harbor Commissioners will induce the Government to vote the necessary money.

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Recent Fires.

1st March.—Toronto, Ont. Six houses on Parliament Street were swept by fire and damage to the extent of \$15,000 done. Cause unknown.

1st March.—Ingersoll, Ont. The farm house belonging to Freeman Oliver in North Oxford Township was destroyed. The loss is estimated at \$1,500.

1st March.—Quebec, Que. Considerable damage was caused by fire to the dwellings of Nos. 250-1-2 D'Aiguillon Street, besides eausing the death of four cows. Only small insurance carried. \$1,000 damage was also done to the residence of Mr. O. Lefebvre at 196 Ste. Marguerite Street. Insurance \$500.

1st March.—Montreal, Que. Fire broke out in the tailor shop of Mr. A. Nathan at corner of First Avenue and Notre Dame Street, Lachine, and caused over \$500 damages.

lst March.—Moose Jaw, Sask. Fire destroyed six stores, blocks and dwellings of the business section of the town of Chaplin. The damage is estimated at \$100,000.

2nd March.—Queensville, Ont. Fire completely destroyed the residence of Mr. A. McKenzie, Township Clerk, also causing damage to the extent of \$250 to the Mount Albet Telephone Co. Mr. McKenzie's loss is estimated at \$15,000.

2nd March.—Petrolea, Ont. The home of William Mackerel was completely destroyed by fire and the occupants narrowly escaped with their lives.

2nd March.—London, Ont. Children playing with matches fired the home of William Ratcliffe. The house was completely destroyed.

2nd March.—Tillsonburg, Ont. The Canadian Cereal & Flour Mills plant was badly damaged by fire. The loss is estimated to be over \$3,000.

2nd March.—Tillsonburg. The residence of R. R. Smith, South Middleton, was destroyed by fire. Some of the contents were saved, but the loss is said to be about \$700.

2nd March.—St. Thomas, Ont. Fire in the drug store of G. H. Small was the cause of \$5,000 damages. 2nd March.—St. Thomas, Ont. The home of William Rowson, near Cornell, was completely destroyed by fire.

2nd March.—St. Marys, Man. The explosion of a can of sealed gasolene set fire to the house of Samuel Kirk at Hamiota, and caused his death and that of his little six-year-old daughter.

2nd March.—Montreal, Que. Considerable damage was done by fire to the Spice and Cork Factory of S. H. Ewing & Sons.

2nd March.—Truro, N.S. The building belonging to Mr. George W. Bleekie, was badly damaged, totalling \$2,650 to property and contents.

2nd March.—Calgary, Alta. The Mount Royal Garage was practically destroyed, including twenty cars stored. The loss was estimated at \$25,000. 3rd March.—Campbellford, Ont. A boarding-

house at Healy Falls was completely destroyed and two of the occupants were burned to death.

3rd March.—Brantford, Ont. The cattle shed belonging to Ex-Chief John Henry, of the Indian Reserve, was burned down and eight of his cattle were lost.

3rd March.—Cobourg, Ont. Fire destroyed the home of Mr. Armstrong, causing a loss of \$900. Mr. E. Turney's house was also burned down.

3rd March.—Listowel, Ont. Fire completely destroyed the coal office and weigh scales building of J. C. Hay, and also damaged the adjacent house occupied by Mr. John Blair. Total damage \$25,000. 4th March.—Montreal, Que. A shed at the rear of 1041 caught fire and spread to the tenements there, causing considerable damage to several of the rooms.

4th March.—Windsor, Ont. The Michigan Central Hotel was badly damaged by fire and the loss is placed at approximately \$20,000.

4th March.—Hamilton, Ont. Fire broke out in the shed at the rear of G. R. Keller's dry goods store and spread to the store. The loss will be about \$1,-000.

4th March.—Quebec, Que. Fire broke out in the four-storey building parly occupied by Quebec Waist & Clothing Manufacturing Company, causing \$1,000 damage.

8th March.—Montreal, Que. The general store and home of Mr. A. Guillett was damaged by fire to the extent of \$5,000. The fire originated from a store.

8th March.—Toronto, Ont. Damage to the extent of nearly \$75,000 was caused by fire in the Percival Building, Hamilton Street. Cause unknown.

8th March.—Montreal, Que. A serious fire broke out at 2219-2261 Bordeaux Street. Eight houses were completely destroyed and several others badly damaged. The damage is estimated at \$60,000.

9th March.—Quebec, Que. A saw mill belonging to Joseph Bouchard was completely destroyed. Loss \$5,000; insurance, \$1,500.

9th March.—Barrie, Ont. St. Paul's Church, Painswick, was burned and the loss, though partly covered by insurance, will be heavy.

9th March.—Windsor, Ont. The fruit store belonging to Zaekeor Bros., was badly damaged by fire. The loss is estimated at \$2,000.

9th March.—Ottawa, Ont. Fire broke out in the store of Albert Fournier, but was quickly put out, and only caused \$300 damage.

10th March.—Chatham, Ont. The greenhouses of Frank Cartier were destroyed by fire. Overheated stove supposed to be the cause. Loss not yet estimated.

10th March.—London, Ont. Fire damaged the shed and house of Mr. Charles Adams, 129 Albert Street. Believed to be of incendiary origin.

March 11th.—Ottawa, Ont. Fire was discovered at 463 St. Patrick Street. Cause unknown. Damage \$70.

March 11th.—Toronto, Ont. The factories at Burlington Windsor Blanket Co. and The Crean Hat Company were gutted by fire. The total damage is estimated at \$130,000, partly covered by insurance. March 12th.—Fort William, Ont. Fire destroyed

March 12th.—Fort William, Ont. Fire destroyed the block occupied by Hill's Book Store and Colville & McLaughlin's Hardware Store. The damage is estimated at \$40,000.

March 12th.—Toronto, Ont. The house of Mr. Stewart near Long Branch Park was badly damaged by fire caused by a defective furnace. Loss \$800.

March 13th.—Hamilton, Ont. Fire starting from an over-turned candle caused damage amounting to \$50 in the house of H. McClermont, 79 Leeming Street.

March 13th.—New Glasgow, N.S. The main building of the Standard Clay Products was destroyed by fire. The loss is estimated at about \$60,000, said to be covered by insurance.

March 13th—Ottawa, Ont. A three-storey building at 52 Rideau Street was gutted. The building was occupied by several firms and the loss is estimated at \$20,000.

March 13th.—Newmarket, Ont. Fire did damage to the home of Fred Travers on Niagara Street, to the extent of \$1,700. An overheated stove is said to be the cause. THE JOURNAL OF COMMERCE Satur

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March 15th.—Toronto, Ont. Four houses on Cecil Street were damaged by fire. The total loss is estimated at \$1,500.

March 15th.—Toronto, Ont. \$400 damage was done to the house of A. B. Minard, of 285 Wright Street. Fire originated in furnace room.

March 15th.—Quebec, Que. A skating rink in the Belvedere Ward was burned to the ground.

March 16th.—Toronto, Ont. R. Laidlaw & Company's eastern planing mill was totally destroyed by fire. The damage is estimated at \$50,000. Covered by insurance.

March 17th.—Brechin, Ont. The Brechin Hotel was destroyed by fire and three people were burned to death. The loss of property is estimated at \$15,-000.

March 17th.—Toronto, Ont. Part of the Woodbine Hotel at King Street West, was destroyed. Two men were burned to death. The loss is approximately \$150,000. Insurance \$100,000.

THE PRESENT WOOL SITUATION.

The uneasiness in the wool markets the world over, due to the rising tendency of prices, was further accentuated on the opening of the second series of Colonial sales at London at the beginning of the month. On the first days of the sales the smallness of stocks at consuming centres created a strong demand and buying was vigorous. Cape of Good Hope wools realized 5 per cent, merinos 71/2 per cent, and crossbreds 71/2 to 10 per cent dearer than the closing prices at the previous sales in January. When the immediate requirements were satisfied, prices continued fairly steady at the advance and the closing prices, on March 17, for merinos showed $2\frac{1}{2}$ per cent advance over the opening, or 10 per cent over the last sale, crossbreds closed about par with opening prices and medium crossbreds 5 per cent lower than opening, or 5 per cent dearer than last sales. The following table of opening and closing prices shows the tendency.

SHOWS THE SELECTION	Opening.	Closing.
New South Wales— Scoured	.26 — .43	.32 — .50
Greasy	.14 — .26	.15 — .23
Queensland— Scoured	.26 — .35	.27 — .48
Greasy		.16 — .26
Scoured Greasy	.3642 16 - 32	.2448 $.17\frac{1}{2}25$
South Australia—		7 300
Greasy New Zealand—		$.15\frac{1}{2}$.26
Scoured Greasy	.2233 .1627	.3439 $15^{1/2}30$
Cape of Good Hope & N	Vatal-	1 200
Scoured Greasy		.14 — .17
Punta Arenas—		10 04

Greasy.15 — .25 .16 — .24 The offerings were: New South Wales, 20,000 bales; Queensland, 16,700; Victoria, 13,700; South Australia, 7,000; West Australia, 13,700; Tasmania, 2,500; New Zealand, 60,200, and Cape and Natal 7,-200 bales, making a net available at the opening of 141,000 bales. The home trade took 83,000 bales, the Continent 40,000, and America 17,000 bales, while 4,000 bales were held over.

WINNIPEG EARNINGS.

The Winnipeg Railway Company reports net earnings for January of \$156,493, an increase for the month of \$4,528.

Brokers' Comments

Thornton Davidson & Co. say :-Beyond any doubt the discussion brought out at Ottawa over the application of the Canadian Northern Railway for a government guarantee of a new loan, has had a very unsettling effect upon the Canadian financial situation. While the public is not acquainted with the details of what is taking place sufficient leaks through to demonstrate that the situation is a somewhat critical one. It is not altogether reassuring from a financial standpoint to note the number of petitions for assistance of one kind and another presented at Ottawa of late.

Oswald Bros. say:—A good deal has happened recently to discourage owners of Canadian securities. English and foreign investors are not inclined to make new commitments—the Transcontinental scandal, the passing of the dividend on our largest industrial, and uncertainty over the Canadian Northern financing, having done a good deal to discredit Canadian securities abroad.

The general trade of the country is undoubtedly bad, and immigration will not be on anything like the same scale as it was last year. For these reasons there has been a lot of selling, and our market has been pretty thoroughly liquidated.

Spencer Trask & Co., of New York, say :-- Considering the sensational advance the market enjoyed in January, February has given a fairly satisfactory account of itself as to bonds, and a not wholly unsatisfactory one as to stocks. It must be remembered that the January rise was due very largely to a sudden change in sentiment produced by the final passage of the Currency Bill and a more hopeful view of the attitude of the Administration towards general business, particularly as regards the so-called "Trusts." These two welcome factors making their appearance at almost the same moment, produced such a revulsion of feeling from the previous discouragement that, like a millrace, it swept prices upwards in a manner witnessed only on rare occasions.

J. S. Bache & Co., say:—The market resists depressing influences, with, after all, notable persistency, and needs only a little encouragement to waken it to the fact that a season when all interests must take on some natural activity, is near at hand.

NEW BROKERAGE FIRM.

Mr. J. Raymond Ryan was elected a member of the Montreal Stock Exchange this week. The seat was purchased for him some time ago by Mr. A. J. Ferguson, of Hansons and Ferguson.

Mr. Ryan will be the floor member of the new firm of Fenwick and Ryan, which is to open for business on the first of April, with offices in the Lewis Building.

The inside partner will be Mr. Arthur G. Fenwick, for some years office manager of Hansons and Ferguson, who, like Mr. Ryan, is well known on the local Street.

CANADIAN EXPRESS DECREASE.

Canadian express earnings for January showed a deficit of \$8,434. Total operating revenue was \$137,-674, a decrease of \$30,294, while operating expenses and taxes amounted to \$146,108. From July 1 to November 30 net operation income was \$89,944, a decrease of \$31,668.

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Among the Banks

Canadian Banks opened 18 branches in February and closed 6.

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In London banking circles there are expectations of another speculative outburst in April following in the train of easier money.

The Bank of British North America will shortly open a branch at Bobcaygeon.

J. B. Waddell has been appointed manager of the St. James Street branch of the Union Bank. He succeeds A. S. Jarvis, who resigned owing to illhealth.

Canadian banks have now 3,116 branches.

The authorized capital of the London City and Midland Bank has been increased to \$141,000,000.

In 1901, there were 71 branch banks in Manitoba, Saskatchewan and Alberta. At the end of last year, the number had grown to 871.

In Manitoba; there are also 65 government post office savings banks; in Saskatchewan, 44; and in Alberta, 48.

LONDON CITY & MIDLAND BANK.

London City & Midland Bank will increase capital to £28,200,000 by the creation of 100,000 new shares of £60 par value, £25 paid in; the £60 shares are to be divided into five shares of £12 par with £2½ paid in, purpose of splitting shares being to make them more easily marketable. In 1908 capital was increased by 100,000 shares to provide for absorption of other banks, and it is believed that new increases indicate further amalgamations.

NATIONAL BANKS IN UNITED STATES.

According to the latest comptroller's returns as of March 4 there were 48 national banks in the United States with gross deposits of over \$25,000,000. New York leads with 17 national banks in this class, six of which hold individually over \$121,000,000. Chicago is next with five, including Continental & Commercial with nearly. \$200,000,000. Philadelphia, which is notable for its distribution of banking power, has five and Boston and St. Louis three each.

AN OHIO BANK CLOSED.

State superintendent of banks announced that State has taken charge of Miners & Mechanics Bank at Nelsonville, Ohio. Examiners report liabilities probably \$45,000 in excess of assets. The bank, a privately owned concern, has capitalization of \$400,-000.

UNIQUE GOLD COIN.

The wonderful and unique coin which has been purchased for the British Museum in London is the only authentic example remaining of the gold coinage of the Anglo-Saxon King, Offa, who reigned between 757 and 796. This Mercian prince was a close friend of Charlemagne, as evidenced by the fact that he received many presents from the Emperor. The coin, although struck by a Christian king, bears a Mohammedan inscription in Arabic. At the period when the coin was issued the Arabic dinar formed part of the gold currency of Europe, and it is surmised that on this account Offa caused an exact imitation to be struck for his own use. Probably the artificer was ignorant of Arabic, nevertheless, he succeeded in inscribing the Arabic characters so clearly that they can be easily deciphered to-day. The inscription runs as follows: "There is no other God but the one God. He has no equal—Mahomet is the apostle of God."

BANKING SITUATION IN PARIS.

In Paris the banking situation has recently shown signs of a severe strain, owing chiefly to the uncomfortable position in which those bankers who made loans to Balkan belligerents and who entered other kinds of slow commitments which they have since been unable to secure payment on now find themselves. The new French Ministry as a definite policy is refusing permission to list exterior loans on the Paris Bourse until the financial proposals of the French Government itself have been negotiated. Meanwhile the French Minister of Finance does not seem able to get any definite proposals through the Chamber of Deputies and the fiscal situation of the French Government is uncomfortable.

BRANCH BANKS IN PRAIRIE PROVINCES.

At the end of January there were 3,008 branches of banks in Canada, of which 871 were in the Prairie Provinces. The list follows:—

Total	l No.	of B	rane	hes in	11
Name of Bank. Head Office. 1	Man.	Sas.	Alta	. Can.	
British North America, Montreal	9	23	5	96	11
Commerce Toronto	23		53	366	
Dominion Toronto	10	7	19	99	11
Hamilton	29	22	7	125	11
Hochelaga Montreal	3	1	3		11
Home Toronto	6	4		50	
Imperial	5	14	14	127	11
Merchants Montreal	19	19	47	206	
MetropolitanToronto				42	11
Molsons	2		4	86	11
Montreal Montreal	8	8	12	175	11
NationaleQuebec				134	
Northern Crown Winnipeg	21	52	5	114	11
Nova Scotia Halifax		7	4	127	11
Ottawa Ottawa	8	11	1	95	
Provinciale Montreal				65	
Quebec Quebec	1	- 14	5	56	
Royal Montreal	4	26	31	343	11
Standard Toronto	2	7	8	119	11
Sterling Toronto	4	2		52	11
Toronto Toronto	9	20	6	115	11
Union Winnipeg	48	90	4 8	316	11
Vancouver Vanc'ver				12	
Weyburn Security Weyburn		10		10	
Totala	0.1.0				

Totals 213 395 263 3008

Saturday, Mar. 21, 1914.

SMALLER RAND GOLD PRODUCTION.

Official returns to London place the total output of the Rand gold mines in February at 626,261 fine ounces, valued at £2,660,186. In February last year the production was 734,122 fine ounces, valued at £3,-118,352. The following table gives the output of gold at the Rand (in fine ounces) since 1911.

Jan. Feb. The Rand gold output in 1913 was 8,794,824 ounces valued at £37,358,040. This compares with 9,124,299 ounces in 1912, valued at £38,757,560.

UNCLAIMED BALANCES.

The annual report of the Finance Department at Ottawa shows that unclaimed balances in Canadian banks were as follows, at the end of 1912:—Unclaimed balances, \$775,164; unclaimed dividends, \$2,921.



A. H. WALKER. General Manager Sterling Bank.-The Annual Meeting to be held shortly is the first under Mr. Walker's Management.

The largest number of unclaimed balances are in the Montreal City and District Savings Bank, totalling \$134,313, while the Bank of Montreal is second with a total of \$112,642. The Bank of British North America is third, with a total of \$84,837.

BANK OF ALBERTA ORGANIZING.

A bill to incorporate the Bank of Edmonton and an amendment thereto to change its name to the Bank of Alberta brought an objection from the Finance Minister in the Banking and commerce com-mittee, who said: "During the last twelve months I have been looking into this question, and I think the committee should seriously consider whether the

time has not come for us to refrain from conferring the name of any province upon a bank." The bill was adopted as amended.

BRANCH BANKS OPENED AND CLOSED IN FEBRUARY.

Branches Opened-18.

Gadillac, Sask.—Northern Crown Bank. Craigmyle, Alta.—Royal Bank of Canada. Georgetown, British Guiana-Royal Bank of Canada. Kintore, Ont .--- Royal Bank of Commerce.

La Patrie, Que.—La Banque Nationale.

Longeuil, Que.—Royal Bank of Canada. MacNutt, Sask.—Merchants Bank of Canada.

New Amsterdam, British Guiana.-Royal Bank of

Canada.

Norval, Ont.-Metropolitan Bank.

Ottawa, Ont., Market Br., Dalhousie & York Sts .---Quebec Bank.

Preston, Ont.-Imperial Bank of Canada.

Prince Albert, Sask., River St.-Canadian Bank of Commerce.

St. Johns, Nfld., West End.-Royal Bank of Canada.

St. Louis de Gonzaque, Que.—La Banque Nationale. St. Romuald, Que.—La Banque Nationale.

Ste. Thecle, Que.-La Banque Nationale.

South Mountain, Ont.-Bank of Ottawa. Vaudreuil Station, Que.-La Banque Nationale.

Branches Closed-6.

Claresholm, Alta.-Dominion Bank.

Hanley, Sask.—Domniion Bank. Irma, Alta.—Merchants Bank of Canada. Putnam, Ont.—Royal Bank of Canada.

Sandwich, Ont .- Merchants Bank of Canada.

Victoria, B.C., Oak Bay Junc.-Northern Crown Bk.

Branches of Canadian Chartered Banks.

February 28th, 1914.	
In Canada	3,027
Ontario	
Quebec 567	
Nova Scotia 110	
New Brunswick	
Prince Edward Island 14	
Manitoba 207	
Alberta	
Saskatchewan	
British Columbia 248	
Yukon	
T. N	1.0
In Newfoundland	10
Elsewhere	73
Total	3,116

A STORE-HOUSE OF INFORMATION.

For wealth of information carefully compiled and properly tabulated, we have not seen anything quite as valuable as the annual report just published by the Royal Bank.

The report proper deals with the 44th annual statement of the bank, but there are also tables, statistics and diagrams which relate to the industrial financial and commercial expansion of the country. These cover such a wide range of subjects and are so concisely and carefully put together that they should prove of the utmost value to the ordinary busy business man. There is practically nothing that a man should know in regard to the country's development that is not found in the little volume. A great deal of well deserved praise is due Mr. A. Gordon Tait, the compiler of the valuable tables.

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Side Lights.

Sir Thomas Shaughnessy is the best press agent at large in Canada. Whenever times look a bit blue, the head of the Canadian Pacific gives out a statement or a piece of news which always encourages the downhearted. He seems to know the psychological moment when cheering news is needed.

George Washington Stephens is making a splendid run in the Mayoralty race. He is a good mixer, and an excellent speaker, while his knowledge of French makes him popular with the voters of that race. He deserves to be elected.

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"Mel." Duff, of the C.P.R. steamships, is regarded as one of the coming men in the company. He has already climbed pretty high, but if application, hard work, ability and a genial disposition mean anything, he will climb still higher.

Col. W. J. Sadler, of Sadler & Haworth, is not only an enthusiastic military man, but is equally keen on promoting the highest ideals of good citizenship. In every Civic, Provincial and Federal election, Walter takes a most active part, usually acting as chairman of his particular Ward. He usually elects his man.

In a list of successful immigrants recently published, the following are a few of the many who have wooed and won fortune on this side of the Atlantic.

Sixty years ago, Mr. James Keene, seeing nothing but poverty before him in London, took a steerage passage across the Atlantic, to begin his chase of "the rainbow gold," which eluded him so tantalizingly that, in disgust, he abandoned the chase. He was not long, however, in finding another road to wealth through the San Francisco Stock Exchange, which he followed so successfully that within a score of years he counted his gold up to \$5,000,000—a mere fraction of the mountain that was his later.

Half a century ago Charles Fletcher, who was destined to be known the world over as the "Textile King," was earning a few shillings a week as a spinner in the Craven Works, near Bradford, before he, too, voyaged in the steerage to America. Within a few years he had a factory of his own at Providence, Rhode Island; other factories quickly followed, culminating in the gigantic combination known as the Charles Fletcher Corporation, of which the ex-factory lad was the many-millioned president.

In the early forties of last century John W. Mackay was a barefooted boy in Dublin streets, when his father carried him over the seas to New York. For long years he plied pick and shovel in a futile search for gold in California, but before he saw his thirtieth birthday he had discovered the Great Bonanza, a mine which quickly made him the world's "Silver King," with a yearly revenue counted in hundreds of thousands of pounds.

Nearly a century has gone since James Gordon Bennet ran away from his home at Keith, in Scotland, and landed penniless in New York to start that heart-breaking quest of fortune which, sixteen years later, led to the founding of The New York Herald, which was to bring millions to himself and his son.

Other examples of successful Scotchmen who emigrated are Andrew Carnegie, who left his work as bobbin-boy in Dunfermline on five shillings a week to start that amazing career which made him lord of at least fifty million pounds within fifty years; Donald Smith, who left his cattle-tending in the Highlands for the wastes of Labrador to commence his long climb to millions and a coronet as Lord Stratheona and Mount Royal; and George Stephen, builder of the C.P.R., and now Lord Mount Stephen, a member of the British House of Lords.

NEW BUILDING FOR BANK OF TORONTO.

It is officially, announced that the Bank of Toronto building, at the corner of St. James and McGill Streets, will be at once demolished and the construction begun of a ten-story structure on the same site, the ground floor to be used for a banking room, which is to be sixty feet square, and the upper floors for commercial and financial offices.

UNITY BUILDING LIMITED.

First mortgage bondholders of the Unity Building, Limited, now in liquidation, at a meeting held Wednesday night, appointed a committee composed of Messrs. A. W. Hadrill, P. H. Falter, Henry Blatchford, Dr. Lachapelle and Dr. Yates, to protect their interests. The course of protection adopted will be that when the building is advertised for sale by the liquidators a collective bid will be made on behalf of all or as many bondholders as will assent to it. The total amount of first mortgage bonds is also outstanding, and credit appears on the books for approximately \$60,000.

CANADA'S CUSTOMERS.

The countries with which Canada did business in 1912-13 are as follows, the figures being those of merchandise exported to and entered at customs for consumption, the latter being usually somewhat less than the total value of imports given :----

		Lizponts	Entered
Their I IZ: I		to	from
United Kingdom		\$177,982,000	\$138,761,003
United States		167,110,000	411,142,000
France		2,564,000	15,379,000
Germany		3,402,000	14,214,000
Spain		48,000	1,258,000
Portugal		49,000	343,000
Italy		605,000	1,713,000
Holland		2,741,000	3,100,000
Belgium		4,808,000	4,020,000
Newfoundland		4,728,000	2,056,000
West Indies		6,237,000	10,576,000
China and Japan		1,881,000	4,256,000
South America	÷	4,352,000	10,528,000
Australia.		3,996,000	
Switzerland			4,296,000
Other countries		12,722,000	23 857 000

CANADIAN PACIFIC ELECTRIFICATION.

Westinghouse, Church, Kerr & Co., of Montreal and New York, has been retained by Canadian Pacific as engineers to investigate proposed electrification of the new double-track. 5½ mile Selkirk tunnel in British Columbia. The investigations will cover in general the type of system to be installed, the relative economies of steam and water power and the effect of electrification upon operating conditions.

Montreal Wholesale Markets.

Friday, March 20th, 1914.

A steady trade continues in most lines, but business shows only slight signs of improvement. Dry goods houses continue to receive sorting orders for spring and summer wear, and the travellers' returns Prices of fall orders are fairly satisfactory. are mostly steady, but an increase is looked for on woollens due to the increased value of raw material. The hardware trade is fairly busy and several firms stated that business was beginning to pick up won-Shipments are quite heavy to outside points, where country merchants appear to be ordering general hardware in quantities, which lead the wholesalers to believe that stocks in the country are getting low. Boot and shoe manufacturers are fairly busy cleaning up deliveries and preparing fall samples, some of the travellers being already on the road. Collections are not as satisfactory as they might be and many extensions are being asked for. Other markets follow:

COUNTRY PRODUCE.—There is little change to note in the condition of the butter market during the past week. Stocks on spot have been steadily reduced and trade has been fairly active under a good local demand. Prices have held firm. Receipts last week were considerably larger than for some time owing to some shipments of dairy butter that were recived from the West. There is, however, very little new milk butter coming on the market and dealers state that prices will hold firm until this new butter is coming forward in considerable quantity. Receipts for last week were 1,711 pecks, showing an increase of 1,316 pecks over the previous week and of 80 pecks over the same week a year ago. The total receipts since May 1st to date show a decrease of 17,769 pecks as compared with the same period last year. Present quotations are : Finest creamery, $29\frac{1}{2}c$ to 30c; fine creamery, $28\frac{1}{2}c$ Present quotations are: to 29c; seconds, 261/2c to 271/2c; Manitoba dairy, 22c to 221/2c; Western dairy, 23c to 24c.

The cheese market has continued very dull. Prices are very firm with only a small jobbing trade passing. Late cables state that the tone of the London market for Canadian cheese is firm on account of the limited supply available. Choicest Canadian white being quoted at 69s. to 71s. and colored at 70s to 72s as compared with 64s to 65s for both a year ago. Present quotations are: Finest western colored $14\frac{1}{4}$ e to $14\frac{1}{2}$ e; white $13\frac{3}{4}$ e to 14c; seconds, $13\frac{1}{4}$ e to $13\frac{1}{2}$ e.

A fairly active trade has passed in the egg market during the past week, and prices have scored a sharp decline, owing to the more liberal receipts, and the milder weather prevailing during the past week. The demand is good for small lots to fill actual wants, with Canadian fresh stock at 30c and United States eggs at 28c per dozen.

A fairly active trade is passing for fresh killed poultry and prices for all lines are firmly maintained. An active trade is passing in potatoes, and supplies are ample to fill all requirements. Green mountains in ear lots are selling at 85c to 90c per bag ex-track, and in a jobbing way at \$1.00 per bag ex-store.

FLOUR MARKET. — There is a fair local and country demand for car lots of Spring wheat grades, but the volume of business done during the past week has not been large. Spring wheat patents are selling at \$5.60; seconds, \$5.10 and strong bakers at \$4.90 per barrel in bags. Winter wheat flour continues very firm on account of the continued small offerings from Ontario millers. There is a good, steady demand for choice patents at \$5.25 to \$5.50, and straight rollers at \$4.70 to \$4.90 per barrel in wood, and the latter in jute at \$2.20 to \$2.30 per bag. The export trade has been very quiet again this week, owing to the limited demand from foreign buyers; in most cases inquiries were far from being in line with millers' views here.

GRAIN MARKET.-There has been a fairly good demand from foreign buyers for Manitoba spring wheat, but trade in this direction continued somewhat quiet owing to the fact that bids were mostly out of line with exporters' views, although cables were stronger for May-June shipments at the middle of the week, and some good sales were made. Exports, however, have not been disposed to accept the bids for March-April shipment. There is also considerable foreign inquiry for oats and some little business was done. There is a good inquiry for round lots of oats for shipment from Fort William at the opening of navigation, for which sellers are asking 411/2c per bushel afloat for No. 3, C.W. The local trade in car lots has been fairly good with prices No. 2 C.W. is selling at 44c, No. 3 C.W. at steady. 43c to 431/2c and No. 2 feed at 421/2c per bushel ex-The tone of the market for American corn store. is firm, but the demand is limited. No. 2 yellow in car lots is selling at $72\frac{1}{2}c$ to 73c per bushel ex-store.

GROCERIES.—Trade in this market is perhaps nearer to normal than in any other. The market for teas is firm and a good business is reported of a jobbing nature. The India-Ceylons are firmly held on the moderate stocks and greens are scarce and command full prices. The market for refined sugars shows little change, the demand from distributors being confined for actual wants for immediate requirements. Canned goods are in somewhat full supply and tend towards easiness. The market for molasses in a wholesale way is very dull, the trade being well supplied with stock, and prices are purely nominal at 28c to 29c for fancy grades. Raisins and currants have been in good demand during the week and prices show no change. Grocers are busy shipping out leading lines and appear satisfied with the business passing.

MILLFEED AND ROLLED OATS.—There is no change in the condition of the market for millfeed, prices being firmly maintained under a good demand from all sources, and small supplies. Bran is selling at \$23, shorts at \$25 and middlings at \$28 per ton, including bags. The market for moullie is fairly active and firm, with sales of pure grain grades at \$30 to \$32 and mixed at \$28 to \$29 per ton. The trade in rolled oats is rather quiet, but the tone of the market is firm, with prices unchanged at \$4.35 to \$4.45 per barrel in wood and at \$2.05 to \$2.10 per bag.

PROVISIONS .- The demand for cured and smoked meats is steadily increasing, especially for future delivery, as a good many orders are coming forward for the approaching Easter trade. The demand for barrelled pork is quiet. Medium weight hams are selling at 18c, breakfast bacon at 19c, Windsor selected bacon at 22c and Windsor boneless at 24c per lb. A weak feeling has prevailed in the market for live hogs on account of the increased offerings and prices for Ontario stock declined 20c and Manitobas 25c to 35c per 100 lbs. The demand at this reduction has only been fair, as the supply is somewhat in excess of the requirements. Sales of Ontario selected stock were made at \$9.80, and Manitoba's at \$9.50 per 100 lbs., weighed off cars. In sympathy with the above there was also a weaker feeling in the market for dressed hogs, and packers reduced their prices 25c per 100 lbs. with sales of abattoir fresh-killed stock at \$13.50 to \$13.75 per 100 lbs

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Financial Review.

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The past week witnessed a good deal of liquidation on the local exchange. The downward movement was assisted by a reaction in New York, which carried C.P.R. down with it. The local market, which had not been acting well for several days, sagged considerably towards the end of the week and, in the case of some stocks, reached new low levels for the The weak features were Brazilian, Iron and vear. Richelieu. The passing of the Iron dividend, the threatened revolution in Brazil and the weak technical position of Richelieu all tended to make these stocks the object of bear raids. For the most part, however, the market was dull and inactive; the few transactions which did take place being confined to a half dozen stocks. The most encouraging feature of the market was the strength and activity shown by bonds. Brokers point out that the present low levels at which stocks are selling has its favorable features. The yield to be obtained from such stocks as C.P.R. and other good dividend paying concerns should make these attractive from an investment standpoint. It is expected that the market will show some improvement next week.

The following is a comparative table of Stock Prices for the week ending March 18th, $1914\!:\!-\!\!-\!\!$

Banks:	Sales.	High- est.	Low- est.	Last Sale.	Year ago.
Commerce Hochelaga Merchants Molsons . Montreal Quebec Royal . Union	$104 \\ 117 \\ 10 \\ 22 \\ 6 \\ 52 \\ 3 \\ 32 \\ 16$	$\begin{array}{c} 210\\ 154\%\\ 190\\ 201\\ 243\\ 264\%\\ 121\\ 225\\ 147\% \end{array}$	$210 \\ 154 \frac{3}{4} \\ 190 \\ 199 \\ 243 \\ 261 \\ 120 \\ 225 \\ 144$	$\begin{array}{c} 210 \\ 154 {}^{3}\!$	216 190 197 235 260 123 221 150
Miscellaneous:					
Ames Holden, com Do. Pref Bell Telep. Co Brazilian Can. Car Can. Cottons, pref Can. Pacific Cement, com Do. Pref Dow Reserve Dom. Bridge Dom. Gal, pfd Dom. Coal, pfd Dom. Coal, pfd Dom. Textile Dom. Tref Do. Pref Do. Pref Hillcrest, pref Hollinger Kacdonald Mont. Cottons, pfd Mont. Teleg. Co Nissising N.S. Steel & Coal Ogilvie Do. Pref Do. Pref Nos. Steel & Coal Ogilvie Do. Pref Do. Pref N.S. Steel & Coal Ogilvie Do. Pref Penman's Ltd Bich. & Ont. Nav. Co Scotia, pref Shawinigan Steel Corpn	$\begin{array}{c} 105\\ 40\\ 74\\ 4005\\ 5\\ 80\\ 0\\ 1647\\ 475\\ 210\\ 1135\\ 61\\ 57\\ 30\\ 539\\ 36\\ 160\\ 10\\ 9\\ 10\\ 10\\ 95\\ 110\\ 40\\ 400\\ 63\\ 50\\ 10\\ 245\\ 27\\ 200\\ 825\\ 1457\\ 4\\ 838\\ 30\\ 1010\\ 285 \end{array}$	$\begin{array}{c} 14\\ 67\\ 151\\ 82\%\\ 63\\ 78\\ 206\%\\ 91\%\\ 1.90\\ 64\\ 103\%\\ 293\\ 83\\ 105\\ 88\%\\ 4\\ 16\\ 133\\ 105\\ 88\%\\ 4\\ 16\\ 133\\ 17\\ 101\\ 140\\ 6.25\\ 76\\ 120\\ 113\\ 151\\ 54\%\\ 84\\ 67\%\\ 120\\ 138\\ 60\\ 32\%\\ 17\\ \end{array}$	$\begin{array}{c} 13\\ 666 \frac{1}{2}\\ 150\\ 81\\ 63\\ 77\\ 204\\ 30 \frac{1}{2}\\ 90 \frac{1}{2}\\ 1.86\\ 71 \frac{1}{2}\\ 103 \frac{1}{2}\\ 30 \frac{3}{4}\\ 90\\ 82\\ 105\\ 88\\ 16\\ 133\\ 17\\ 101\\ 140\\ 6.25\\ 75 \frac{8}{4}\\ 120\\ 112\\ 150\\ 51 \frac{8}{4}\\ 84\\ 67 \frac{1}{4}\\ 15\\ 102 \frac{1}{4}\\ 15\\ 102 \frac{1}{4}\\ 120\\ 137\\ 60\\ 31\\ 17\\ \end{array}$	$\begin{array}{c} 14\\ 67\\ 151\\ 81\\ 63\\ 77\\ 20614\\ 3014\\ 9014\\ 10314\\ 119\\ 6314\\ 10314\\ 10314\\ 10314\\ 10314\\ 10314\\ 10314\\ 10314\\ 10314\\ 10314\\ 100\\ 6.25\\ 76\\ 120\\ 112\\ 150\\ 51134\\ 84\\ 6714\\ 10214$ 10214\\ 10214 10214\\ 10214 10214 10214 10214 10214 10214 10210	$\begin{array}{c} & & & & & \\ & & & & & & \\ & & & & & & $
	$285 \\ 190 \\ 80$		$17 \\ 138 \\ 105$	$17 \\ 138\frac{1}{2} \\ 105$	$23\frac{1}{4}$ $136\frac{3}{4}$ $104\frac{1}{8}$
Winnipeg Power W. Kootenay, pref	20 20	206 104	$\begin{array}{c} 100\\ 206\\ 104 \end{array}$	$\frac{105}{206}$ 104	2021/2

Bonds: \$				
Bell Telep. Co 1000	99	99	99	993/4
Cement	971/2	97	971/2	
Can. Car Fdy 1100	1061/4	104	1061/4	
Can. Col. Cottons 1000	801/2	801/2	801/2	81
Can. Loco 500	97	97	97	981/2
Dom. Canners 9000	99	98	99	1011/2
Dom. Coal 6500	100	99	99	991/2
Dom. Cotton 10,000	1001/4	100	100	1001/2
Dom. Iron 5000	85	85	85	90
Dom. Textile A 2000	100 .	100	100	100
Dom. Textile B 7000	100	100	100	
Dom. Textile C 8500	100	993/4	100	
Laurentide Paper 1000	102	102	102	
Lyall, com 100	88	88	88	
Mont. Tramways, deb. 1100	83	81	81	10.00
Ogilvie 1000	105	105	105	
Quebec Ry	53	53	53	$56\frac{1}{2}$
Sherwin Williams 6500	$101\frac{1}{2}$	$101\frac{1}{4}$	$101\frac{1}{2}$	
Winnipeg Elec 3000	102	102	102	100

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TRADE DISPUTES DURING FEBRUARY.

The record of the Department of Labor for February shows that there was a pronounced decrease in the number of days lost through strikes and lockouts, as compared with the previous month, although the number was somewhat larger than for the corresponding month of last year. The decrease was largely due to a settlement of a strike of shoe machine workers in Quebec, about 3,000 employees returning to work on February 14. There were altogether seven disputes in existence in Canada during February, as against five in January and nine in February of last year. About twenty-three firms and 4,400 employees were involved in these disputes. Approximately 66,937 working days were lost as compared with 117,450 during January, and 42,880 during February of last year. Three disputes commenced during February, none of which were serious from the standpoint of numbers affected. They were all, moreover, of short duration. The dispute of coal miners on Vancouver Island and garment workers at Montreal remained unsettled at the end of February.

PRICES SLIGHTLY DOWNWARD.

The Department of Labour's Index Number of wholesale prices stood at 136.1 for February as compared with 136.5 in January and 135.8 in February, 1913. Dairy products, especially eggs, were lower, poultry, sheep, cattle and beef, showed declines, but grains and fodder and hogs advanced somewhat. Textiles were also down slightly but lumber, paint and oils, and furs averaged slightly higher. In retail prices potatoes were advancing, and butter was upward, but eggs declined considerably.

VANCOUVER BANK ANNUAL MEETING.

At the deferred annual meeting of the Bank of Vancouver Wednesday, the president, Mr. R. P. McLennan, announced that arrangements had been made for the sale of a large block of treasury stock in Eastern Canada.

There will be no amalgamation with the Royal Bank. Former board of directors was re-elected, and the meeting passed without particular incident.

U.S. STEEL CORPORATION.

The United States Steel Corporation had the largest turnover of business of any year in its history in 1913. The complete report for the fiscal year ended on December 31st, issued this week, shows gross earnings of \$796,894,299, as compared with \$745,505,-515 in 1912, and \$757,014,767 in 1907, the next greatest year in point of revenue.

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534	THE	JOURN	AL	OF CO	OMME	RCE	Saturday	Mar. 21, 1914.
BRITISH	~		ORPOR	ATED 1833	3		CON	IPANY
							014	
Premiums for 1913 Interest and Rents	STATEME	 	 	JANU. 	AK I	1st, 1		\$1,937,637.51 63,160.09
Losses Brokerages, Discoun Taxes General Expenses	t and Commiss	sions 	• • • • • •	•••	· · · ·	\$1	,029,578.20 406,983.11 47,623.17 292,369.71	\$2,000,797.60 \$1,776,554.19
Profit fo	or 1913	• • 12						\$224,243.41
Total Assets at 31st Losses paid since orga		3	 				· *	\$2,344,464.49 \$37,000,000.00
W. R. Brock, W. B. Meikle, Robert Bickerd E. W. Cox H. C. Cox D. B. Hanna John Hoskin, I	Vice-President like, M.P.	BOARD	OF 1	Z. Ge Au Fr Ja	ex. Lair A [.] Las eo. A. M Igustus ederic I mes Ke	h, K.C., Morrow Myers Nicholls rr Osbor		
W. B. MEIKLE, General	Manager	JOHI	$\begin{array}{c} \mathbf{N} \ \mathbf{SIM} \\ \mathbf{Ass't} \end{array}$	E, General I	Manage	r E	. F. GARR	OW, Secretary

NOVA SCOTIA COAL OUTPUT.

The total tonnage of coal mined in Nova Scotia during the past year is the largest ever recorded, amounting to 6,235,000 tons as compared with 5,815,-000 tons the year before. Of this total, Dominion Coal produced 75 per cent, its output for the year amounting to 5,000,000 tons.

The two other large producers of coal in this region are the Nova Scotia Steel & Coal Co. and the Inverness Coal & Railway Co. The former employs about 4,000 men, with an annual payroll of nearly \$3,000,000. The latter, besides mining coal, operates the Inverness & Richmond Railway.

The following table gives a comparison of the output in tons of the principal companies operating in this district for the years 1912 and 1913:

	1912.	1913.
Companies:	Tons.	Tons.
Dominion Coal Co	4,500,000	5,000,000
Nova Scotia Coal Co	850,000	850,000
Inverness Coal & Railway Co.	300,000	300,000
Colonial Mining Co	35,000	35,000
MacKay Mining Co	30,000	30,000
North Atlantic Coal Co Cape Breton Coal, Iron & Ry.	100,000	
Ċo		20,000
Total	5,815,000	6,235,000

The North Atlantic Coal Co. does not appear at a producer in 1913, it having been added to the Dominion Coal Co.'s properties.

COST OF AUTO FUEL.

Motorists who are interested in the number of miles obtained per gallon of gasoline with their car will do well to study the following table, which has been compiled by a prominent automobile salesman. The table shows what it costs to run an automobile 10,000 miles with gasoline at 22c per gallon. This is about three cents less than the average price in Canada, but the table nevertheless is very useful. No. Miles

INO. MILLES		
on a Gallon.	Gallons used.	Cost.
4	2,500	\$550.00
5	2,000	440.00
6	1,667	336.74
7	1,430	314.60
8	1,250	275.00
9	1,112	244.64
10	1,000	220.00
11	909	199.98
12	834	183.46
13	770	169.40
15	667	146.64
18	536	122.32
20	500	110.00
23	426	94.16
25	400	88.00

GRAND TRUNK EARNINGS.

Earnings of the Grand Trunk Railway for the second week in March show an increase of \$8,165. Earnings totalled \$1,016,088, as against \$1,007,923 for the same week in 1913.

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Among the Companies

TRUST AMALGAMATION.

Shareholders of the Canadian Empire Investment Trust voted unanimously in London to amalgamate with the Western Canada Trust Co.

DIAMOND MATCH.

Diamond Match earnings for the year ended December, 1913, show a decrease in net of \$344,287, equal to 11.03 per cent, against 13.19 per cent for the previous year.

B. C. PACKERS.

The annual statement of the British Columbia Packers shows profits for the year of \$429,568. After all deductions were made from profits, including the 7 per cent on common stock, the sum of \$150,081 was carried forward to surplus, making it \$799,256.

UNDERWOOD TYPEWRITER.

The Underwood Typewriter Company showed net earnings of \$1,803,079 for year 1913, being a decrease of \$100,427 from 1912 net. The year was considered very successful despite the small decrease, as the sales of machines were the largest in th company's history.

CANADA FOUNDRIES.

An advance report of the Canada Foundries and Forgings for the year ending December 31, 1913, shows that that company earned \$112,889, as compared with \$108,782 in 1912 and \$98,241 in 1911. The increase over 1912 was 3.7 per cent and over 15 per cent over 1911.

DOME MINE.

The Dome Mine in February treated 12,010 tons of ore at a profit of \$69,000. This compares with \$111,500 profit in the previous month. The return from the milling operations have never fallen to the level of February since August, when the result was \$67,660. The highest results ever attained by the mill was in May, 1913, when the returns was \$148,-499.

TEMISKAMING & HUDSON BAY.

A 300 per cent dividend has been declared by the Temiskaming & Hudson Bay Mining Company, which will be paid on March 20. This is the 52nd dividend of this company, and is the second dividend declared this year by the Temiskaming & Hudson Bay. It is paid on an issued capitalization of \$7,761, and amounts to \$23,283. Up to the present time the company has paid almost \$1,900,000 in dividends.

THOMAS BROS., LTD.

A meeting of the local shareholders and creditors of Thomas Brothers, Limited, brush and broom manufacturers, of St. Thomas, was held a few days ago with a view to reorganization of the company and continuance of the business, and as a result efforts will be made to have \$25,000 additional stock subscribed, and also have the city guarantee a new issue of bonds to the extent of \$50,000.

JUPITER MINES.

Directors of the Jupiter Mines have completed arrangements with the McKinley-Darragh Company by which the Jupiter property at Porcupine will at once be fully developed and equipped. In return for development capital, the redemption of the Jupiter bond, and the further monies to be provided for the mine, or a mill if the development is satisfactory, the McKinley-Darragh Company will receive a half interest in a new company to be formed later on.

SHAWINIGAN WATER AND POWER CO.

The Shawinigan Water & Power Company announce a new issue of \$1,375,000 capital stock which will be offered to shareholders of record at the close of business on April 1st at 120. The proceeds of the issue, as intimated at the recent meeting of shareholders, will go to defraying the cost of plant extension undertaken last year and now being completed. The first payment of 25 per cent will be due April 30.

STEEL & RADIATION, LIMITED.

Steel and Radiation Ltd., at the anual meeting of shareholders in Toronto this week, reported net profits after bond interest of \$108,131 against \$83,565 a year ago. Total appropriations of \$116,824 were made for dividends and reserves. The balance at credit of profit and loss at the end of the year was \$90,244 against \$98,937 a year ago. Sir Henry Pellatt was re-elected president and Sir John Gibson and Frederick Nucholls vice-presidents.

C. P. R. FINANCING.

Sir Thomas Shaughnessy, president of the Canadian Pacific Railway, makes the statement that for every \$100 share of the company's outstanding common stock there has been paid into the treasury of the company \$112.25 cash.

In view of the large discount at which it was necessary to sell the original \$65,000,000 common stock, upwards of thirty years ago, when the railway was in the course of construction, the showing is remarkable, and almost unique in the history of the railways in the world.

SAWYER-MASSEY CO.

Sawyer-Massey figures show net profits for the year of \$173,917, as compared with \$242,860 in 1912, a falling off of \$68,943. This disappointing result is ascribed by the directors to the financial stringency and trade depression which particularly affected the west, where the company's chief field lies.

The balance carried forward from 1913 of \$360,-637, added to the net profits, made a total of \$534,-555. Preferred dividends took \$105,000; bond interest paid and accrued, \$52,500; proportion of bond expenses, \$4,786, leaving a balance at profit and loss to carry forward of \$372,269.

Earnings were at rate of 1 per cent on common stock...

INTERNATIONAL MILLING CO.

The International Milling Co., of Minnesota, with mills at Moose Jaw and Calgary, and also in the United States, has declared, for the year ended Feb-

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ruary 28th, 1914, the regular dividend of 7 per cent on its \$1,000,000 preferred stock, and a dividend of 28 per cent in cash and 40 per cent in stock on the common stock, bringing the common stock outstanding up to \$800,000.

This is the company which was consolidated with the Canadian Cereal and Milling Company some two years ago. It was later separated and re-sold to the original owners.

NIPISSING MINES.

The directors of the Nipissing Mines Company have declared the regular quarterly dividend of 5 per cent. The extra quarterly dividend of 2½ per cent, which has been declared regularly since Oct-20, 1909, has been omitted. The dividend declared is payable April 20. Books close March 30 and remain open April 18.

The financial statement as of March 16 shows cash \$737,670; bullion in transit, \$168,832; bullion and ore at mine \$193,621; total \$1,100,123

MCKINLEY-DARRAGH-SAVAGE.

Net profits in 1913 of the McKinley-Darragh-Savage mines were \$771,482, according to the annual report of the company just issued. This is a decrease of \$382,361, or over 30 per cent from the 1912 figures, which were \$1,153,848.

HYDRO-ELECTRIC CO.

The sixth annual report of the Provincial Hydro-Electric Commission was presented to the Ontario Legislature this week. The system now represents a capital expenditure of \$5,915,724.61. It supplies power to 65,689 customers in 45 municipalities. On the Niagara system alone 440,723 horsepower was delivered, for which \$751,00 was received. The surplus for the year amounts to \$133,939.41. The net surplus in the various municipal lighting systems using hydro-power amounts to \$451,054. The number of municipalities taking the hydro-power increased during the year by 17.

CANNING FACTORIES IN LIQUIDATION.

Sheriff D'Avignon has been appointed liquidator of the estate of the Morand Canning Company's factories at Cottam and McGregor, which concerns have made an assignment to the Sheriff and are winding up their business.

Outstanding liabilities are estimated at \$48,000, while the approximate value of two factories is \$50,-000. The places have been offered for sale, and creditors are expected to receive the full amount of their claims as soon as disposal of the estate is completed.

Owing to the poor quality of the tomato crop last year, the price for canned goods dropped from \$2.25 per case to \$1.25, and to this is ascribed the financial difficulties of the camerics.

AMERICAN TELEPHONE & TELEGRAPH CO.

The American Telephone & Telegraph Co. has issued its annual report for the year ended Dec 31, 1913. It shows not earnings of 9.55 per cent on \$344.616.300 capital stock, as compared with 9.57 per cent earned on \$334,806,375 stock in 1912.

Earnings and expenses compare as follows:

(All duplications, including interest, dividends and other payments to American Telephone & Telegraph Co. by associated holding and operating companies excluded.)

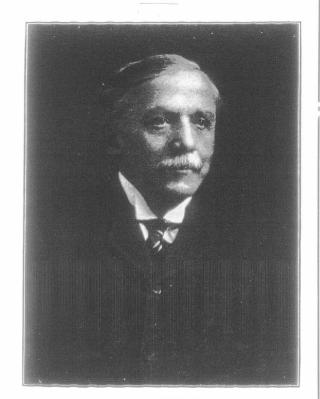
1913.

Gross earn. \$215,572,822 \$199,172,154 \$179,477,998 Net earnings 58,689,523 56,886,690 51,586,297 In 14 years \$646,915,200 has been added to plant and equipment.

CROW'S NEST.

The actual carnings of Grow's Nest Pass Coal Co. in the past two years have been greater, it is officially declared, than in all the previous years combined, but owing to the heavy liabilities resumption of dividends cannot be undertaken at present, as there still remains \$450,00 of demand notes.

The report showed net profits of \$470,465. There were 1,166,278 tons of coal mined, and 653,541 tons of coke produced.



C. R. HOSMER.

Director of a score of companies.—In an interview before leaving for Europe, be took a most optimistic view of the business outlook.

F. N. BURT CO.

The net carnings of Burt for 1913 were \$217,302, as against \$189,430 last year: \$25,000 was added to realty and plant reserve, making that account total \$100,000. In profit and loss over \$145,000 was carried forward, as against \$136,000 last year.

The annual meeting of the company is to be held on March 30th.

INTERNATIONAL COLD STORAGE CO.

The International Cold Storage Corporation has collected 110,000 francs (\$22,000) for the benefit, of the invalid son of the late Charles Tellier, the inventor of the cold storage process now in use all over the world, who died of starvation last October at the age of 85.

BARCELONA TRACTION.

The Barcelona Traction Company turned on 14,000 h.p. additional Monday, and a further addition of the same amount Tuesday, being part of the first installation.

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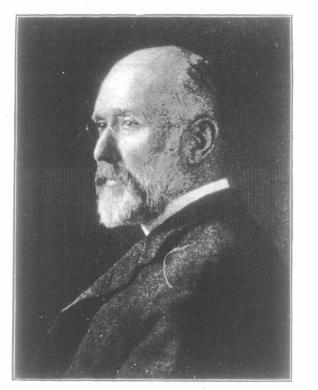
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NIPISSING DIVIDEND RECORD.	
Although Nipissing has decided to discontinue payment of its bonus, the company has had a m enviable dividend record. The dividend stateme	ost
shows: 1906 8 per cent. 1907 14 per cent. 1908 12 per cent. 1909 22½ per cent. 1910 35 per cent. 1911 30 per cent. 1913 30 per cent. 1914 to date. 12½ 1915 12½ 1914 to date. 1914 to date. 1915 12½ 1916 12½ 1917 12½ 1918 12½ 1914 12½ 1915 12½ 1916 12½ 1917 12% 1918 12% 1919 12% 1910 12% 1910 12	
shows:	$570 \\ 332$
Total \$1,100,1	23

Saturday, Mar. 21, 1914. THE JOURNAL OF COMMERCE



J. W. FLAVELLE,

Of Wm. Davies Co.-Mr. Flavelle's recent criticism of farmers and their methods has aroused a good deal of comment.

WILLIAM NEILSON COMPANY.

The William Neilson Company, \$300,000 of 6 per cent bonds of which were publicly sold a year ago, reports net profits of \$118,565 for the year 1913, being a gain of 40 per cent over the profits of 1912. The earnings considerably exceeded the estimate. The interest charges amounted to \$21,901.

CANADIAN GENERAL ELECTRIC,

Despite the slackening in trade towards the end of the year, the Canadian General Electric Co., Ltd., in its annual statement for 1913, reports gross pro-fits of \$2,029,898, an increase of \$18,179 over 1912. An increased allowance for depreciation and a rise of about \$63,000 in interest charges, however,

ught the net profit for the year down to \$1,336,-), a decrease of about \$60,000 as compared with 2.

In the \$2,000,000 preferred stock of the company represented earnings at the rate of 66.8 per t, and the balance remaining earnings at the rate 4.96 on the \$8,000,000 common stock.

he consolidated surplus accounts of the past two rs compare as follows:----

Gross profit	,719
	,358
Balance	,361
Interest	,878
Net profit 1,336,309 1,396	
Dividends	;871
Surplus	,611

C. P. R. EARNINGS IN 1914.

C. P. R. gross earnings for the second week of March showed a decrease of \$373,000, making the decline \$4,810,000 since January 1, as per the following table :-

Jan	uary.		
First week Second week Third week Last 10 days	\$1,850,000 1,536,000 1,772,000 2,534,000	Dec. Dec. Dec. Dec.	433,000 405,000
Total	\$7,719,000	Dec. \$	1,800,000
Febr	ruary.		
First week	\$1,752,000	Dec.	\$620,000
Second week	1,733,000	Dec.	467,000
Third week	1,796,000	Dec.	
Fourth week	2,084,000	Dec.	
Total	\$7,365,000	Dec. \$	2,161,000
First week	\$1,902,000	Dec	\$176.000
Second week			373,000
Total dee. to date		\$4	4,810,000

PATENT REPORT.

The following patents have been secured this week through the agency of Messrs Marion & Marion, Patent Attorneys, Montreal, and Washington, D.C.

Any information on the subject will be supplied free of charge by applying to the above-named firm. Messrs. A. Boidin & J. Effront, Seclin, France. Process for the liquefaction, saccharification and fer-

mentation of amylaceous substances.

mentation of amytaceous substances. Irene Defoy, Quebec, P.Q. Automatic globe valve. Giuseppe Mazzolini, Rome, Italy. Means for pro-tecting doors, hatchways, etc., in ships. Israel Moore, Dunedin, New Zealand. Solution for hearth spins. the life of gas mentles.

lengthening the life of gas mantles. Hans Salzsieder, Brussels, Belgium.

Wristlet watch-holder.

GRAIN FROM HEAD OF LAKES.

According to the official figures given out Friday at the office of the Board of Grain Commissioners of Canada, the enormous total of 222,457,869 bushels of grain was shipped from the elevators at Fort Wil-liam and Port Arthur during the year 1913 by lake route and the all-rail route. Of this total 155,030,772 bushels were shipped

from Fort William elevators and 67,517,097 from Port Arthur elevators. Wheat shipments amounted to 144,445,139 bushels.

	VICTORIA STOCK EXC	HANG	E.	STOCKS LISTED ON WINNIPEG STOCK EXCHANGE
LIS	TED STOCKS.	Bid.	Asked	thou'ds Sub- LISTED 1913
Balackbis Blackbis B. C. 1 B. C. 1 B. C. 1 B. C. 1 B. C. 1 B. C. 1 C. N. 1 Can. P. Can. P. Can. C. Coronal Gor	Trust Co Patents,pfd rd Syndicate Life Frust Co Packers, com Refining Co. Copper Co Nest Coal P. Fisheries S. Lumber Co. ons. S. & R. Lion Gold on Trust Co Perm. Loan al & Coke Co Jim Zinc vray Coal. Gold d Canal an r Cariboo ff	50.00 105.00 100.00 128.00 50.00 50.00 106.00 127.00 78.00 78.00 78.00 78.00 127.00 78.00 127.00 78.00 127.00 78.00 128.00 127.00 78.00 127.00 78.00 12	1.00 1.00 3.00 72.00 1.25 2.00 1.25 2.00 3.00 80.00 80.00 80.00 80.00 	scribed Bid. Ask. 2,008 100 Canada Landed. 155 200,235 100 C. P. R. 155 100 City & Pro. Ln. 110 1,000 50 Com, L'n & Trust. 110 1,350 100 G. W. Life 62½ p.c. 265 2,398 100 G. W. Life 62½ p.c. 265 2,398 100 G. West P. L. & S. 126 2,398 100 G. West P. L. & S. 126 2,398 100 Morth. Crown. 93 2,500 100 North. Crown. 93 2,500 100 North. Mort. 30% pd. 103 110 N.V. Mr. Co. 25% pd. 115 135 100 Northern Trust. 130 132 3,000 S Alrican Scrip. 950 1000 50 Standard Trusts. 170 170 136 140 140 100 Winnipeg Electric. 136 140
S Is	M. & D Star land Creamery	7 50	. 55	RAILWAY EARNINGS.
Unlist		115.00		
america 3. C. C. Canadia Can. No Can. W Can. Pa sland I Kootena North S Bakeries 5. C. H	mated Dev. n Marconi oal & Oil. n Marconi orth West Oil. est Trust c. Oil. nvestment y Gold ironworks bome Builders. Motion Pictures		$\begin{array}{c} 5 & 0 \\ 5 & 0 \\ 0 & 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
				September 11,887,000 11,311,000 565,000 October 14,357,000 12,960,000 1,397,000 November 13,180,000 12,145,000 1,035,000 December 11,795,000 12,108,000 313,000 January, 1914 7,719,000 9,519,000 1,800,000
ST(OCKS LISTED ON VANCOU	VER ST	OCK	GRAND TRUNK RAILWAY SYSTEM.
	EXCHANGE.			First six months \$28,835,287 \$25,867,397 \$2,967,890 January 4,048,248 3,422,286 \$25,962 February 3,763,463 3,250,943 503,520
ap. in. ou'ds. Auth- ized.	Listed	Bid.	Ask.	March. 4,678,681 4,081,220 598,451 April. 4,685,256 4,136,102 549,154 May. 4,913,365 4,303,374 610,630 June. 5,048,541 4,653,475 395,066
2,590 2,500 75	100 B. C. Telephone Co. 100 B. C. Telephone, pfd. pfd. 100 Burton Saw Works.			Fiscal Year \$56,382,185 \$49,933,757 \$ 6,448,757
5,000 5,000 3,000 200 1,000 2,500 1,000 1,000 2,500 1,000 1,000 2,500	100 Dominion Trust Co 100 Gt. West Perm (A) 1 Intern'l. Coal & Coke 10 Vancouver Devel 1 Alberta Can. Oil 1 Alberta Coal & Coke 1 Alberta Coal & Coke 1 Nugget Gold Mines 25 Portland Canal 1 Stewart M. & D. Co	.031	112.00 130.00 	July. \$ 5,042,103 \$ 4,641,868 \$ 300,235 August. 5,154,213 \$ 4,966,425 187,798 September. 4,870,641 4,966,255 187,798 October. 5,047,641 4,901,954 109,359 October. 5,047,641 4,901,954 145,687 November. 4,443,633 4,642,508 198,875 December. 4,761,552 4,843,265 181,713 January, 1914. 3,766,933 4,048,248 †281,315 Decrease. CANADIAN NORTHERN RAILWAY. 100,000 100,000
2,500	Unlisted — 100 B. C. Packers, com			First six months
1,500 3,000	B. C. Packers, pfd 5 B. C. Copper 100 B. C. Per, Loan A 100 B. C. Trust Co 100 Granby	2.00 102.00 68.00	2.00	March. 1.685,900 1,572,700 113,200 April. 1.745,300 1,608,100 137,200 May. 2,218,400 1,822,100 396,300 June. 2,177,300 1,769,500 408,700
0,000 1,000	100 Granby	90.00 100.00	96.00 100.00 112.00	Fiscal year 22,979,500 19,538,000 3,440,000
0,000 1,000 5,000 6,000 2,000 1,000	100 Pacific Investment	20.00	* * * * * *	July 1,928,800 1,829,700 99,100 August 1,824,600 1,745,600 79,100 September 1,994,900 1,671,500 317,400
$\begin{array}{c} 0,000\\ 1,000\\ 5,000\\ 6,000\\ 2,000\\ 1,000\\ 100\\ 250\\ 2,000\\ \end{array}$	50 Pacific Loan Co 100 Prudential Inv. Co	78.00		October 2,687,100 2,351,200 335,800 November 2,673,300 2,509,700 63,600 December 2,255,100 2,131,700 123,400
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$\begin{array}{c} 0,000\\ 1,000\\ 5,000\\ 6,000\\ 2,000\\ 1,000\\ 100\\ 250\\ 2,000\\ \end{array}$	 Prudential Inv. Co. Can. Cons'd. M. & S. American Canadian Oil. S. A. Scrip. Alberta Can. Oil. A conclosured Day 			
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0,000 1,000 5,000 2,000 1,000 2,000 7,500 5 10 300 3,000	 100 Prudential Inv. Co		.00 m 	WIRE GLASS AND FIRES.
0,000 1,000 5,000 6,000 2,000 2,000 2,000 7,500 1,000 7,500 1,000 3,000 5,000 5,000 3,000 5,000 5,000 3,000 5,000 5,000 5,000 3,000 5	 100 Prudential Inv. Co. 100 Can. Cons'd. M. & S. American Canadian Oil. S. A. Scrip. Alberta Can. Oil. 1 Amalgamated Dev. 1 B. C. Refining Co. Ba'kr's T. Co., com. Ba'kr's T. Co., pfd. Can. Call Switch. Can. Call Switch. Coronation Gold. 50 Galeier Creek. 1 Grand Trunk L'nds. Hudson Bay Fire. Hudson Bay Mort. 1 Kootenay Gold. 	.47	.00 28 05 31 .05 .05 .05 .05 .05	WIRE GLASS AND FIRES. The amazing efficiency of wire glass is due largely to the difference in expansion between the glass and the steel. When the two are molded together at the melting point of glass and allowed to cool, the wire
0,000 1,000 5,000 2,000 1,000 1,000 2,000 100 2,000 7,500 3,000 500 500 500 	 100 Prudential Inv. Co. 100 Can. Cons'd. M. & S. American Canadian Oil. S. A. Scrip. 1 Alberta Can. Oil. 1 Amalgamated Dev. 1 Ba'kr's T. Co., pfd. Ba'kr's T. Co., opfd. Can. Pac. Oil of B. C. Coronation Gold. 50 Glacier Creek. 1 Grand Trunk L'nds. Hudson Bay Fire. Hudson Bay Mort. 1 Kootenay Gold. 		.00 28 .05 .31 .06 .05 4 .09 .05	WIRE GLASS AND FIRES. The amazing efficiency of wire glass is due largely to the difference in expansion between the glass and the steel. When the two are molded together at the

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 $\begin{array}{c}
110\\
116\\
132 \\
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\end{array}$

140

crease 784,000 318,000 283,000 576,000 448,000 517,000 239,000 076,158

86,000 324,000 565.000 397,000 335,000 313,000 600,000

67,890 25,962 03,520 98,451 49,154 10,630 95,066 48,757 00,235 87,798 09,359 45,687 98,8755 81,71381,315

 $\begin{array}{c} 04,800\\ 85,000\\ 95,400\\ 13,200\\ 37,200\\ 96,300\\ 96,300\\ 08,700\\ \hline 40,000\\ 99,100\\ 17,400\\ 35,800\\ 63,600\\ 23,400\\ 57,500\\ \end{array}$

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14. THE JOURNAL OF COMMERCE

Bonds Listed on the Montreal Stock Exchange.

							8		
Par	Amount		Bonds	Inter	erest Date	10	10		
Value	Issued	Due		Ra	ate	19 High			14
500	00.010.000	1005				TILGH	Low	High	Low
500	\$6,649,000	1925	Bell Telephone	. 21	April, October	1017	94	0.0.1	071
£100 100	2,238,666	1940	Calgary Power	. 21	1 January, July	90	90	994 894	971
	2,238,666	1929	Canada Cement Co		April, October	102	95	971	89
$100 \\ 1000$	5,600,000	1939	Can. Car Foundry	2	June, December	106	100		951
1000	444,000	1926	Canadian Converters.	3	June, December	88	100		
1000	2,579,000 4,800,000	$1946 \\ 1940$	Can. Consolidated Rubber.	. 3	April, October	96	881	90	
500	500,000	1940	Canada Cottons Ltd	. 21	January, July	831	79	81	80
500	1,500,000	$1940 \\ 1951$	Canada Felt Co.	. 3,	April, October				
1000	1,000,000	1940	Can. Locomotive	. 21	January, July	991	95		
500	6,904,500	1940	Dom. Canners.	. 3	April, October	1011	98	971	
1000	2,618,000	1922	Dominion Coal.	. 21		100	96	100	98
1000	7,245,000	1929	Dominion Cotton	. 3	January, July	1021	80	1001	100
100	758,500	$1925 \\ 1925$	Dominion Iron & Steel.	. 21	January, July	95	861	971	91
100	1,162,000	1925	Dominion Textlie, Series A	. 3	March, September	1001	981	991	991
100	1,000,000	1925	Dominion Textile, Series B Dominion Textile, Series C	. 3	March, September	102	994		001
100	450,000	1925	Dominion Textile, Series D	. 3	March, September	100	98 "	99	99
100	1.500.000	1930	East. Can. P. & P.	. 3	March, September	100	981		
1000	600,000	1916	Halitax Electric Railway	0.1					
500	2,000,000	1937	Kaministiquia L. & P.	· 22					
500	750,000	1916	Neewalin Flour Mills	2					
1000	1,000,000	1923	Lake of the Woods Milling	2	March, September	101	100	100 1	1001
1000	878,198	1920	Laurentide Paper	2	June, December		100		
100	5,719,100	1925	Mexican Electric Light Co	91	January, July January, July	108	102		
500	11,599,000	1933	Mexican L. & P. Co.	21	February, August	793	79		
1000	6,107,000	1932	Montreal L. H & Power	91	January, July	891	88		
100	1,500,000	1922	Montreal Street Railway	91	July, November	$99\frac{3}{4}$ 100 ¹	95		
1000	13,335,000	1941	Montreal framways	2.1	January, July	1001	100 793	100	100
1000	1,000,000	1932	Oglivie Flour Mills	3	June, December	1001		991	974
1000	750,000	1932	Oglivie Flour Mills, Series B	- 3	June, December	105	$103 \\ 105 $	* * * * * *	2 2 2 2 2 E E
100	2,000,000	1926	Penmans Limited	91	May, November	901	85		
£100	5,800,000	1940	Price Bros. Limited	$2\frac{1}{2}$	May, November	851	79		
$100 \\ 100$	3,815,834	1936	Porto Rico	$2\frac{1}{2}$	May, November	931	791	851	80 85
100	6,210,400	1939	Quebec Ry. L. &. P Co	$2\frac{1}{2}$	June, December	60	41	551	491
1900	25,000,000 1,500,000	$ 1935 \\ 1942 $	Rio de Janeiro Tram. L. & P. Co	. 21	January, July	97	96		
500	6,000,000	1929	Riordon Paper	. 3	June, December	98	97		
100	2,450,000	1929	Sao Paulo Tram. L. & P. Co Sherwin Williams.	$2\frac{1}{2}$	June, December				
1000	2,500,000	1941	Spanish River.	. 3	January, July	$100\frac{1}{2}$	96	1001	981
100	7.000.000		Steel Co. of Canada	. 3	January, July	97	70		
100	1.640.000	1919	Toronto York Radial	. 3	January, July	$99\frac{1}{2}$	931	921	913
1000	600,000	1928	West India Electric.	21	April, October				
100	1,000,000	1931	Windsor Hotel	22	January, July				
1000	4.000.000	1935	Winnipeg Electric.	21	January, July	******			
1000	3,000,000	1927	Winnipeg Railway	21	January, July	102	100		
500	3,999,613	1949	Western Canada Power	21	January, July January, July	100	80		
£100	£308,219	1940	West Kootenay.	- 2	September	88	80	811	$76\frac{1}{2}$
			The second process and the second sec		sectore and the sector sector sector			2.2.2.2.2.2	

Bonds Listed on the Toronto Stock Exchange.

Par Value	Amount Issued	When Due	Bonds .	Intere Rate		19 High	Low	19 High	14 Low
$\begin{array}{c} \pounds^{4} 40 \\ \pm^{0} 00 \\ 500 \\ 500 \\ 500 \\ \pm^{1} 00 \\ \pm^{1} 000 \\ \pm^{0} 000 \\ 500 \\ \pm^{0} 00 \\ 500 \\ \pm^{1} 000 \\ \pm^{1} 000 \\ \pm^{1} 000 \\ \pm^{1} 000 \\ 500 \\ 500 \\ 500 \\ \pm^{0} 00 \\ \pm^{1} 00 \\ \pm^{1}$	$\begin{array}{c} 235,600\\ 1,250,000\\ 5,000,000\\ 4,000,000\\ 15,000,000\\ 1148,100\\ 6,905,500\\ 9,97,500\\ 7,245,000\\ 8,150,000\\ 1,448,750\\ 5,719,100\\ 11,728,500\\ 5,719,100\\ 11,728,500\\ 25,000,000\\ 25,000,000\\ 25,000,000\\ 25,000,000\\ 1,200,000\\ 1,200,000\\ 2,500,000\\ 225,000,000\\ 1,200,000\\ 2,500,000\\$	1951 1940 1929 1935 1935 1935 1936 1935 1920 1940 	British Columbia Electric Ry Canada Bread. Can. Nor, Ry. Income Deb. Stock. Can. Northern Western Ry. Commercial Cable. City St. John, N.B. Dominion Coal. Dominion Conners. Dominion Tron & Steel. Electric Development. Great Northern Can. Railway 4%. Mexican Electric Light. Mexican Electric Light. Mexican Electric Light. Mexican Dight & Power. Mexican Prov. of June 1, 1939. Porto Rico Railway Co. Rio Janeiro Tram. Light & Power. Rio Janeiro Tram. Light & Power. San Paulo Tram. Light & Power. San Antonio Land & Irr'n Co Spanish River P. & P. Mills. Steel Company of Canada. Vancouver Power & Debenture. Vancouver Per. Guar. Deb. Stock.		April, October February, August. May, November. January, April, Ju ¹ , Oct. May, November May, November April, October January, July. March, September April, October. January, July. February, August. March, September January, July. April, October. January, July. January, July. January, July. January, July. January, July. January, July.	90 90 90 90 90 90 90 90 90 90 90 90 90 9	$\begin{array}{c} 87\frac{1}{2} \\ 100 \\ 80 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	951 100 80 	924 100 80 95 89 86 83 81 94 9 4 1 96 3 77 91

Trust and Loan Companies Listed on the Toronto Stock Exchange.

\$	Capital Subscribed \$	Capital Paid Up \$	Rest \$	COMPANY	Dividend	1913 High Low	1914 High Low
$\begin{array}{c} 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100$	2,410,000 6,000,000 2,500,000 2,555,000 1,000,000 2,424,000 1,000,000 1,000,000 1,000,000 1,000,000 1,500,000 2,550,000 500,000 1,250,000 1,250,000 1,000,000 1,000,000 1,000,000	$\begin{array}{c} 1,20,000\\ 6,000,000\\ 1,750,000\\ 2,446,000\\ 934,730\\ 2,247,297\\ 1,160,000\\ 735,642\\ 700,000\\ 1,000,000\\ 1,500,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,750,000\\ 1,000,00\\ 1,000,000\\ 1,000,000\\ 1,000,000\\ 1,000,000\\ 1$	$\begin{array}{c} 90,000\\ 4,000,000\\ 1,650,000\\ 250,000\\ 00,806\\ 800,000\\ 2,100,000\\ 100,000\\ 100,000\\ 525,000\\ 485,000\\ 2,30,000\\ 1,400,000\\ 1,400,000\\ 1,400,000\\ 1,400,000\\ 1,100,000\\ 850,000\\ 850,000\\ \end{array}$	Canada Land & Navt. Inv. Co. Canada Permanent Mortgage Corp Central Can. Loan. Dominion Savings. & Inv. Co. Great West Permanent Loan. Hamilton Prov. & Loan. Huron & Erie Loan & Sav. Imperial Loan & Inv. Landed Bank and Loan. London & Can. Loan & Ag. London & Can. Loan & Ag. London Loan. National Trust. Ontario Loan and Debenture Real Estate Loan. Toronto General Trusts. Toronto Mortgage. Toronto Mortgage.	$ \begin{array}{c} 10\\ 10\\ 6\\ 4\\ 9\\ 7\\ 11+1\\ 6\\ 7\\ 6\\ 10\\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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THE JOURNAL OF COMMERCE Saturda

Saturday, Mar. 21, 1914.

Stocks Listed on the Montreal Stock Exchange

	$\begin{array}{c} 9^{\frac{1}{2}}\\ 67^{\frac{1}{2}}\\ 139\\ 80^{\frac{3}{4}}\\ 122\\ 131\\ 55\\ 204\\ 56\\ 106^{\frac{1}{2}}\\ 88\\ 39\\ 90\\ 95\\ 31\\ 701^{\frac{1}{2}}\\ 53\\ 89\end{array}$	
	$\begin{array}{c} 67^{\frac{1}{2}}\\ 130^{\frac{1}{4}}\\ 80^{\frac{1}{4}}\\ 122\\ 122\\ 55\\ 204\\ 56\\ 106^{\frac{1}{2}}\\ 56\\ 106^{\frac{1}{2}}\\ 88\\ 39\\ 90\\ 31\\ 72\\ 101^{\frac{1}{2}}\\ 53\\ 89\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
100 3.000,000 Macdonald 2 Jan, April, July, October 233 100 50,000,000 Mackay Co., Com. 11 Jan, April, July, October 861 100 50,000,000 Mexican Light & Power Co., Pref. 31 Mar, April, July, October 821 100 6,000,000 Mexican Light & Power Co., Pref. 31 May, November 1023 100 12,603,400 Minn, St. P. & S.S. M., Com. 34 April, October 1023 100 3,000,000 Montreal Cotton, Limited 1 March, June, Sept., Dec. 63 100 3,000,000 Montreal Telegraph. 2 Jan, April, July, October 140 25 600,000 Montreal Telegraph. 2 Jan, April, July, October 147 100 3,000,000 Montreal Telegraph. 2 Jan, April, July, October 147 100 3,000,000 Montreal Telegraph. 2 Jan, April, July, October 147 100 3,000,000 Nova Socia Steel & Col, Pref. 14 Jan, April, July, October	$\begin{array}{c} 1.45\\ 64\\ 95\\ 62\\ 110\\ 103\\ 86\\ 37\frac{1}{2}\\ 130\\ 76\frac{1}{2}\\ 99\\ \dots\\ 25\\ 76\\ \dots\\ 25\\ 80\\ \dots\\ 88\\ \dots\\ 115\\ 141\\ 15\\ 141\\ 15\\ 145\\ 165\\ 45\\ \dots\\ 398\\ 201\\ \dots\\ 398\\ 201\\ \dots\\ 398\\ 201\\ \dots\\ 398\\ 201\\ \dots\\ 35\\ 120\\ 73\\ 69\\ 70\\ 120\\ 73\\ 69\\ 70\\ 120\\ 73\\ 69\\ 70\\ 120\\ 73\\ 69\\ 70\\ 125\\ 38\\ 119\\ 95\\ 30\\ 135\\ 135\\ 30\\ 135\\ 135\\ 135\\ 135\\ 135\\ 135\\ 135\\ 135$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

914.

Low $657\frac{1}{2}\frac{1}{2}$ 800 1824 801 2257 1000 $\frac{1}{2}$ 381 977 311 702 538 97 135 800 $\frac{1}{2}$ 500 700 105 910 $\frac{1}{2}$ 300 $\frac{1}{2}\frac{1}{2}$ $\frac{1}{2}$ 1000 $\frac{1}{2}$ $\frac{1}{2$

 $2\frac{12}{94}$ $5\frac{12}{94}$ $5\frac{12}{9}$ $5\frac$

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THE JOURNAL OF COMMERCE

CANADIAN BANK STOCKS

541

BANK.	Shares Par			Reserve as per last	Net Earnings	Perce	DIVIDEND PER CEN	NT.	1913.		1914.
	Value	Authorized	Issued	Statement	per last	earned	e When Payable	High	Low	High	Low
B. N. A. Commerce Dominion Hamilton. Hochelaga *Home Imperial. Metropolitan Metropolitan Molsons. Montreal Nationale *Nor. Crown Nova Scotia Ottawa. *Provinciale Quebec. Royal Standard *Sterling. Toronto. Union †Vancouver	$\begin{array}{c} 56\\ -100\\ -$	25,000,000 10,000,000 3,000,000 2,000,000 10,000,000 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 3,000,000	$\begin{array}{c} 15,000,000\\ 5,811,344\\ 3,000,000\\ 1,938,208\\ 6,809,134\\ 6,764,700\\ 1,000,000\\ 1,038,208\\ 6,764,700\\ 1,000,000\\ 2,000,000\\ 2,811,804\\ 6,000,000\\ 2,200,000\\ 2,200,000\\ 2,200,000\\ 2,200,000\\ 2,200,000\\ 2,786,992\\ 1,123,472\\ 5,000,000\\ 5,000,000\\ 857,140\\ \end{array}$	\$ 3, 2920,000 13,500,000 6,811,344 3,600,000 6,511,344 3,600,000 7,000,000 6,419,175 1,250,000 350,000 1,550,000 350,000 1,550,000 1,550,000 1,550,000 1,550,000 1,550,000 3,600,000 3,486,992 300,000 6,400,000 3,486,992 300,000 4,700,000 3,486,992 300,000 4,000,000 3,400,000	$\begin{array}{c} 2,992,961,\\ 950,402,\\ 498,273,\\ 534,700,\\ 167,122,\\ 1,125,971,\\ 1,338,844,\\ 165,658,\\ 694,356,\\ 2,648,402,\\ 2,648,402,\\ 2,142,100,740,\\ 190,126,\\ 309,228,\\ 2,142,100,\\ 462,079,\\ 113,400,\\ 850,693,\\ 750,095,\\ \end{array}$	$\begin{array}{c} 5 & 15.00\\ 19.90\\ 2 & 17.75\\ 8 & 16.61\\ 15.26\\ 5 & 12.00\\ 17.28\\ 20.6\\ 16.5\\ 17.36\\ 16.5\\ 10.00\\ 20.8\\ 17.97\\ 19.00\\ 11.08\\ 8 & 17.97\\ 19.00\\ 11.08\\ 18.51\\ 21.16\\ 10.92\\ 17.01\\ 15.00\end{array}$	April October Mar., June, Sept., Dec Jan., April, July, October. March, June, Sept., Dec March, June, Sept., Dec Feb., May, Aug., Nov Feb., May, Aug., Nov Jan., April, July, October March, June, Sept., Dec. Feb., May, Aug., Nov. Feb., May, Aug., Nov. March, June, Sept., Dec. March, June, Sept., Dec.	$\begin{array}{c} 155\\ 224\\ 236\\ 212\\ 170\\ 201\\ 198\\ 203\\ 246\\ 210\frac{1}{2}\\ 201\\ 140\\ 210\frac{1}{2}\\ 236\\ 236\\ 236\\ 236\\ 236\\ 236\\ 236\\ 144\\ 210\frac{1}{4}\\ 144 \\ 144 \\ 154\frac{1}{4} \end{array}$	$\begin{array}{c} 149\\ 200\\ 215\\ 202\frac{1}{2}\\ 150\\ 190\\ 185\\ 225\\ 123\frac{1}{2}\\ 251\\ 202\frac{1}{2}\\ 121\\ 213\\ 207\\ 203\\ 135\frac{1}{8}\\ \end{array}$	$\begin{array}{c} 145\\ 216\frac{1}{2}\\ 201\\ 155\\ 201\\ 190\\ 205\\ 249\\ 132\\ 204\\ 132\\ 204\\ 1227\\ 204\\ 1227\\ 216\\ 146\frac{1}{2}\\ 146\frac{1}{2}\\ \end{array}$	$\begin{array}{c} 144 \frac{3}{4} \\ 200 \\ 213 \\ 197 \\ 150 \\ 2213 \frac{3}{2} \\ 189 \frac{3}{2} \\ 2213 \frac{3}{2} \\ 123 \frac{3}{2} \\ 251 \\ 199 \\ 118 \\ 213 \\ 217 \\ 203 \\ 217 \\ 203 \\ 135 \frac{3}{4} \end{array}$
†Weyburn. * Not Listed.	100	1,000,000	315,600								

* Not Listed. † Eleven Months.

GOVERNMENT SAVINGS BANKS

STATEMENT of the Balance at Credit of Depositors in the Dominion Government Savings Banks, on the 31st of December, 1913.

BANKS. Manitoba:—	Balance on 30th November 1913.	Deposits for December 1913.	Total	Withdrawals for December 1913.	Balance on 31st December 1913.
Winnipeg	\$ 596,901.95	\$ 8,568.00	\$ 605,469.95	\$ 14.075.83	\$ 591.394 12
British Columbia:— Victoria	1,026,314.08	30,836.00	1,057,150.08	35,389.30	\$ 591,394.12 1,021,760.78
PRINCE EDWARD ISLAND: Charlottetown	1,897,719.69	33,657.00	1,931,376.69	46,246.60	1,885,130.
NEW BRUNSWICK:— Newcastle. St. John	286,432.63 5,569,819.96	1,020.00 63,569.60	287,452.63 5,633,389.56	2,489.92 88,638.37	$\begin{array}{c} 09 \\ 284,962.71 \\ 5,544,751.19 \end{array}$
Nova Scotla: Amherst Barrington Guysboro'. Halifax. Kentville. Lunenburg. Port Hood. Shelburne Sherbrooke. Wallace.	$\begin{array}{c} 370,767.62\\ 146,814.91\\ 122,063.89\\ 2,443,245.29\\ 252,917.35\\ 410,001.96\\ 101,781.42\\ 213,968.32\\ 93,365.67\\ 131,760.59\end{array}$	$\begin{array}{c} 7,383.17\\ 241.32\\ 3,154.00\\ 36,027.69\\ 5,318.00\\ 1,169.00\\ 8,641.86\\ 3,524.69\\ 1,022.00\\ \end{array}$	$\begin{array}{c} 378,150,79\\147,056,23\\125,217,89\\2,479,272,98\\256,502,32\\415,319,96\\102,950,42\\222,610,18\\96,880,36\\132,782,59\end{array}$	$\begin{array}{c} 7,817.64\\ 706.24\\ 409.38\\ 28,110.66\\ 4,052.56\\ 2,299.00\\ 296.49\\ 10,108.17\\ 1,210.69\\ 1,288,.12 \end{array}$	$\begin{array}{c} 370,333,15\\ 146,349,99\\ 124,808,51\\ 2,451,162,32\\ 252,449,76\\ 413,020,96\\ 102,653,93\\ 212,502,01\\ 95,679,67\\ 131,494,47 \end{array}$
Totals.	\$13,663,875.33	\$207,717.30	\$13,871,592.63	\$ 243,138.97	\$13,628,453.66

POST OFFICE Savings Bank Account for the month of November, 1913.

Balance in hands of the Minister of Finance on 31st October, 1913 Deposits in the Post Office Savings Bank during month. Transfers from Dominion Government Savings Bank during month: Principal.	\$41,755,784.65 1,008,569.99	Withdrawals during	the month	CR. \$ 1,199,307.04
Transfers from the Post Office Savings Bank of the United King- dom to the Post Office Savings Bank of Canada Interest accrued on depositors' accounts and made principal on 30th April, 1913 (estimated)	9,397.76			
Interest allowed to Depositors on accounts during month	11,881.01	Balance at the credit	of Depositors'	
	\$42,785,633.41	accounts on 30th No	vember, 1913	\$41,586,326.37
				\$42,785,633.41
Spirits Malt Liquor. Malt Liquor. Malt Tobacco. Cigars. Manufactures in Bond. Acetic Acid. Seizures Other Receipts. Total Excise Revenue.			 Amounts. \$871,716.67 10,915.00 151,715.60 831,673.63 51,685,86 6,060.43 926.70 4,757.47 	Total.
Methylated Spirite				\$ 1,929,451.36
Methylated Spirits Ferries Inspection of Weights and Measures. Gas Inspection Electric Light Inspection. Law Stamps. Other Revenues	• • • • • • • • • • • • • • • • • • • •	*****	• • • • • • • • • • • • • • • • • • • •	9,881.50 50.00 10,661.28 5,337,000 7,734.15

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Saturday, Mar. 21, 1914.

Stocks Listed on the Toronto Exchange

	CAPITAL		D	IVIDEND PER CENT.	19	913	19	14
Shares par		COMPANY	Rate	Payable	High	Low	High	Low
value	Issued		IVare					
\$100	\$ 30,000,000	Barcelona Traction Brazilian Traction	11	Feb., May, Aug., Nov. Jan., April, July, Octber. Jan., April, July, October.	$\begin{array}{c} 4 \\ 10 \\ 1 \end{array}$	28 80 1	341 921	26 80]
100	104,500,000 10,000,000	Brazilian Traction, pref		Jan., April, July, Octber				
100	15,000,000	Bell Telephone	2 31	Jan., April, July, October May, November	172 $159\frac{1}{2}$	$140\frac{1}{8}$ 122	$150 \\ 138 $	140 124
100	1,601,000 545,400	British Col. Packers, com British Col. Packetrs Series A	31	May, November Jan., April, July, October	160	123	123	123
100	750.000	Burt, F. N., Company, com Burt, F. N., Company, pref Canadian Car & Foundry, com	1 1		$101 \\ 106$	69 1 90	$\frac{81}{99\frac{3}{4}}$	75 95
100	1,975,000	Burt, F. N., Company, prel.	$\frac{1}{2}^{\frac{3}{4}}$	April. November.				
1 00 1 00	1,975,000 3,975,000 7,000,000	Canadian Car & Foundry, pressor	13	April, November. Jan., April, July, October. Jan., April, July, October.		1011	110	103
100	5,640,000	Can. General Electric, com	14	April, October	1164			
100	2,000,000 2,500,000	Can. General Electric, pref Canada Bread			34 1	17 4	30	171
100	13,500,000	Canada Cement, com	$1\frac{1}{4}$	Feb., May, August, November	361 941	27 89	31 91	27 89
$100 \\ 100$	10,500,000 1,000,000	Canada Cement, pref	4	April, October	70			
100	2,000,000	Canada Life Canadian Locomotive, com	$1\frac{3}{4}$		70 95	40 i7	40 87	$\frac{40}{87}$
100 100	1,500,000 260,000,000	Canadian Locomotive, pref Canadian Pacific Railway	21	Jan., April, July, October Jan., April, July, October	2661	204	219	2071
100	1,177,500 1,500,000	Canada Mach. Corp.	6	April October	64	60	60	60
5	1,500,000 666,700	Can Northern Prairie Lands Canadian Salt	2	April, October Jan., April, July, October	120	115	115	115
100	1,000,000	Can Interlake com		Ion April July October	$69\frac{1}{2}$ 95	$\frac{64}{87\frac{1}{2}}$	$\frac{64}{87\frac{1}{2}}$	64 87
100	1,000,000	Can. Interlake, prel. City Dairy, com. Coniagas Mines.	$\frac{1}{4}$	January, April, July, October January, April, July, October Feb., May, August, November Jan., April, July, October	104	97	98	97
100	565,000 700,000	City Dairy, pref	11	January, April, July, October	104	971	98	97
5	4,000,000	Coniagas Mines Consumers Gas	$6 + 3 \\ 2\frac{1}{2}$	Ian. April. July, October	9.50 191	$6.50 \\ 171$	$\frac{8.00}{178}$	$7.55 \\ 171$
	4,384,500 100,000	Confederation Life Association	5	March, June, Sept., Dec		62	380	55
100	6,212,666	Crow's Nest Pass Coal	2	Monthly	4.15	1.45		1.65
100	1,999,957 12,500,000	Crown Reserve Detroit United	11	Monthly. March, June, Sept., Dec	801	691	73	69
100	2,148,600	Dominion Canners, com Dominion Canners, pref Dominion Coal, pref	$\frac{1}{2}$ $1\frac{1}{4}$	Jan., April, July, October Jan., April, July, October	$\frac{87}{102\frac{1}{2}}$	$64 \\ 98$	$63\frac{1}{2}$ 96	$50 \\ 931$
100	2,170,000	Dominion Canners, pref.	31	February, August				
100	5,000,000	Dominion Iron, pref	31	April. October	102 58	$\frac{86}{37}$	$93 \\ 41\frac{3}{4}$	$90i \\ 39i$
100	31,896,200 1,000,000	Dominion Steel Corporation, com.	14	Jan., April, July, October Jan., April, July, October	$102\frac{1}{2}$	100	100	100
	12,000,000	Duluth S. S. & A	1.1					
100	10,000,000 3,500,000	Duluth S. S. & A., pref. Duluth Superior Traction Electrical Devel'p, pref. Hollinger Mines.	1	Jan., April, July, October	74	55	661	62
100	3.000,000	Electrical Devel'p, pref		Every 4th week. Jan, April, July, October Jan, April, July, October	$85\frac{1}{2}$ 19.00	80 14.60	$\frac{80}{17.50}$	80
- 5	3,000,000	Hollinger Mines	$\frac{3}{1\frac{1}{2}}$	Jan., April, July, October	921	89	89	$17.0 \\ 89$
$100 \\ 100$	6,488,400 450,000	Imperial Life Assurance	$2\frac{1}{2}$	Jan., April, July, October	$149 \\ 40$		* * * *	
1	3,000,000	International Coal & Coke Lake Superior Corporation			301			
100	2,100,000	Lake of Woods Milling, com.	2	March, June, Sept., Dec	142	122	122	122
5	7,493,135	La Rose Consolidated Mines.	24	Jan., April, July, October	3.20	2.10	2.10	1.65
100-40	406,200 556,000	London Street Railway	. 3	January, July				
100	3,000,000	A. Macdonald Mackay Companies, com	1 1	Jan., April, July, October		15 75	4 21 85	$\frac{18}{75}$
100	41,380,400 50,000,000	Mackay Companies, pret.	1	Jan., April, July, October Jan., April, July, October	69	$65\frac{1}{2}$	691	65
100	2,500,000	Maple Leaf Milling, com.	1 3	Jan., April, July, October.		41 89	42 971	39 91
100	2,500,000 13,585,000	Mexican L. & P., com	1	Jan., April, July, October	821	45	41	40
100	6,000,000	Mapie Leai Mining, pic. Mexican L. & P., com. Mexico North-Western Railway Mexico Tram way. Minn. St. P. & S. S. M., com Minn. St. P., & S. S. M., pref.	31	May, November		100 M 100 M		
100	25,000,000 20,000,000	Mexico Tramway	1 2	Feb., May, August, November	1081	108	108	108
100	25,206,800	Minn. St. P. & S. S. M., com	31	April, October	1344	101 (N) 11	130	129
100	12,603,400 1,275,000	Monarch Knitting, com.		April, October Feb., May, August, November Feb., May, August, November	9 O 10 O	55	45	45
100	750,000	Monterey Ry L & P. pref.	13	May, November Feb., May, August, November	60	88	84	83
100	17,000,000	Montreal L. H. & P.	$2\frac{1}{2}$		234 §	$201\frac{3}{4}$	$215rac{1}{2}$	213
100	925,000 6,000,000	Niagara, St. Catherine & Toronto	$5+2\frac{1}{2}$	Jan., April, July, October.	9.80	7.60	7 95	6.35
5 100	9,000,000	Monarch Knitting, com. Monterey Ry L. & P. pref. Monterey L. & P. pref. Nagara, St. Catherine & Toronto. Nipissing Mines. Northern Ohio Traction, com.	1 4	Jan., April, July, October		· · · ·		1
1	1,300,000 6,000,000	North Star Nova Scotia Steel, com	11	Jan., April, July, October.	871	751	751	731 1221 1141
100	1,030,000	Nova Scotia Steel, pref	2	Jan., April, July, October. Jan., April, July, October. Jan., April, July, October.	$125 \\ 122 $	122 3	1221	122
100	2,500,000	Ogilvie Flour Mills, Com Ogilvie Flour Mills, pref	11	March, June, Sept., Dec	117		$ \frac{1}{1} \frac{18}{1} $	114 115
100	1,876,900	Ottawa Elec. Railways	3	March, June, Sept., Dec January, April, July, October January, July	41	30		
100	650,000 650,000	Pacific Burt, com Pacific Burt, pref	1 2	lan Anril luly October	90	841	34 841	$\frac{30}{841}$
100	2,150,600	Penman's Limited, com	$1 \\ 1 \\ \frac{1}{2}$	Feb., May, August, November	571 881	53 ° 83 ‡	50 84	49
5 100	1,075,000 3,000,000	Penman's Limited, pret.	1^{2}	Feb., May, August, November Feb., May, Aug., Nov Jan., April, July, October	721	501	84 661	$\frac{83}{591}$
100	9,999,500	Porto Rico Railway. Quebec Ry. L. H. & P	$\dot{2}$	March, June, Sept., Dec	$12\frac{1}{2}$ $118\frac{1}{2}$	10 101 3	16	12
100	10,000,000	Richelien & Ontario Navigation	3	Jan., April, July, October.	175	140	$1121 \\ 146$	$104 \\ 124$
100	1,500,000 900,000	Rogers, Wm. A., com Rogers, Wm. A., pref. Russell Motor, com Russell Motor, pref.	$1\frac{3}{4}$	Jan., April, July, October	115	108	108	104
100	800.000	Russell Motor, com	1010 1010		$91 \\ 100$	$10 \\ 30$	$ 10 \\ 25 $	$10 \\ 25$
100	1,200,000 1,500,000 1,500,000	Sawyer Massey, com	31		501	30	30	30
100	1,500,000	Sawyer Massey, pref	31	March, September Jan., April, July, October	100 811	87 75	- 87 821	87 75
100	8,750,000 1,250,000	Shredded Wheat, pref	î	Jan., April, July, October Jan., April, July, October	921	921	921	911
100	3,900,000	Spanish River P. & P. Mills, com	11	Jan., April, July, October	721 971	9 1 35	$151 \\ 35$	12_{35}
100	3,000,000 860,000	Shredded Wheat, con Spanish River P. & P. Mills, com Spanish River P. & P. Mills, pref St. Lawrence & Chicago Nav	5	Yearly	135	106	156	104
100	11,500,000	Steel Company of Canada, com Steel Company of Canada, pref Toledo Railway	31	Feb., May, Aug., November	$\frac{28}{911}$	15 80 1	20 851	17 80}
100 100	6,493,300 13,875,000	Toledo Railway			60	25		
100	13,875,000 650,000	LOOKE DIOS., COM	ii	March, June, Sept., December		25 79 ł	25 791	15
100	800,000 10,968,383	Tooke Bros, pref Toronto Railway	2	Jan., April, July, October	$148\frac{3}{4}$	132	142	$ \begin{array}{c} 791 \\ 135 \end{array} $
100 100	750,000	Toronto Paper	$1\frac{1}{2}$ 10	Ian April July October	102 45	$68\frac{1}{2}$	60 . 26	68
100	1,000,000 3,000,000	Tri-City Railway & Light, pref	11	Jan., April, July, October				. 21
100	2,500,000	Tuckett Tobacco, com	11		601 971	42 913	463	36
100	2,000,000 20,100,000	Toronto Paper Trotonto Paper Trethewey Silver Cobalt Mine Tri-City Railway & Light, pref Tuckett Tobacco, com Tuckett Tobacco, pref Twin City Rapid Tran. com Twin City Rapid Tran. pref.	1 1	Jan., April, July, October.	1091	101	$91\frac{3}{4}$ $108\frac{1}{2}$	$91\frac{1}{105}$
100	3,000,000			Jan., April, July, October. Jan., April, July, October. Jan, April, July, October. June, December. Jan., April, July, October.				
5,000 100	240,000 1,500,000	Victoria Rolling Stock	2	Jan., April, July, October	120	120	120	120
100	9,000,000	Winnipeg Railway	3	Jan, April, July, October	218	198	208	191

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Low

 $\frac{26}{80!}$

 $\begin{array}{c}
 173 \\
 27 \\
 89
 \end{array}$

40

2071 60

 $\begin{array}{c}
 1 \, 1 \, 5 \\
 6 \, 4 \\
 8 \, 7 \, 1 \\
 9 \, 7 \\
 9 \, 7 \\
 7 \, . \, 55 \\
 1 \, 7 \, 1 \\
 \end{array}$

 $55 \\ 1.65 \\ 691 \\ 50 \\ 931$

90 39] 100

45 83

6.35

 $15 \\ 791 \\ 35$

68 21

36 911 105

120

WHOLESALE PRICES CURRENT

Name of Article. Wholesale. Glass 50 ft. 100 ft First break.... Second break... Third Break.... Fourth break..... Petroleum— Can. Prime White per gal... US. Water White per gal... US. Pratt's Astral per gal... Benzine single bbls per gal... Motor gasoline single bbls. per gal.... $\begin{array}{c} 0.15 \\ 0.17 \\ 0.17 \\ 0.21 \\ 0.24 \\ 0.24 \\ 0.25 \\ \end{array}$ 0.24 10.271 Turpentine and Oils— Pure turpentine per bbl..... Linseed Oil raw....... XXXX Machine Oil Castor oil in bbls per lb..... Resin "G" grade bbl lots... 0.59 ... 0.60 ... 0.60 0.251 0.0810.081 7.258.00 Red DryLead-Genuine per cwt..... No. 1 per cwt..... S.10 8.75 0.70 Putty---Bulk..... Bladders, in bbls..... Varnishes— Furniture per gal..... Brown Japan per gal..... Black Japan per gal.... Carriage No. I per gal... Pure White Shellac varnish per bbl. Orange Shellac varnish per gal. Floor varnish Stove pipe varnish.gross .90 - 90 O - 40 1.20 1.00 1.35 1.50 1 . 80 $\begin{smallmatrix}1&.&40\\1&.&75\end{smallmatrix}$ 1.65 3.00 3.00 Glue-French medal.... German prima... Brantford White pigsfoot..... 0.10 Pine Tar-Half Pint Tins per doz 0.80 CHEMICALS & DYESTUFFS-Acids: Aceic 28 degs. bbls... Caustic soda, domestic, f.o.b. 0502 0.021 works in drums, 60 p.c.. Powdered or granulated 0.021 0.031 76 p.c.. 76 p.c., Citric crvstals, Indigo (Bengal) low grade, medium, higb grade, Guatemala, Madras $\begin{array}{c} 0.75\\ 0.95\\ 0.80\\ 0.02\\ 0.02\\ 0.07\\ 5.725\\ 7.35\\ 0.07\\ 0.02\\ 0.02\\ 0.02\\ 0.02\\ 0.02\\ 0.02\\ 0.032\\ 0.32\\ 0.32\\ 0.31\\ \end{array}$ $\begin{array}{c} 0.80\\ 0.65\\ 0.58\\ 0.04\\ 0.01\frac{3}{4}\\ 0.06\end{array}$ Madras. Lactic Muria tic 18 to 20 degs. Nitric Opium, c.s. powdered granular. Oxalic Picnic. Sulphuric 66 degs. du ms Soda, bicar., Eng. Amer., f.o.b.. Tannic crystals. powdered. Tartaric crystals. 30 . 07 . 32 0. 011 0 021 1 00 0. 28 0. 28 0. 30 0. 30 EXTRACTS-Albumen, blood, dry.... 2gg. Alzarine, red. Alum, lump.... ground. powdered Am moria, aqua, 880. Aniine oil salt. Antimony oxide. Archil extract. Arsenic, red. Barium, chloride, per ton... Bleaching powder: German. French, 100 lbs. British, 100 lbs casks. Blue vitriol Borax. Bri ustone Acetate of soda casks. Albumen, blood, dry.. 3.40 3.45 0.22 0.30 0.42 0.65 Brush, tor to class Blue vitriol Boraz... Brimstone. Chrome alum, casks... Copperas... Br. Gum, bags,

THE JOURNAL OF COMMERCE

A TIP FROM THE BIBLE.

1 ...

"She took for him an ark of bulrushes and daubed it with slime and with pitch, and put the child therein."

This is a verse in Genesis which every child, who ever went to Sunday School, knows. Every civilized person has heard it or read it once, none of us took the tip as a hint to hunt around near the Red Sea and to drill for oil.

Yet the chemists and geologists of Mr. Rockefeller's Standard Oil Company were alert to the Biblical suggestion. They journeyed to the East, obtained options on the land, drilled for oil, and, marvellous to tell, they found it, according to no less an authority than Mr. Charles Whiteshott, the distinguished geologist and oil expert. Here are a few of his exact words as reported to the scientific world:

"In the Museum at Cairo I found an old improvised craft, supposed to be the one in which the babe Moses was set adrift," said Prof. Whiteshott. "My report was sent in, and since that time the Standard Oil Company has drilled in the vicinity. Near the towns of Ashrafe and Elgrabo, two miles apart, oil has been found. The field is a very promising one," says Prof. Whiteshott. "I was sent there solely on the strength of that Bible verse penned thousands of years ago."

Prof. Whiteshott says that the Bible contains a great many candid explicit directions which man need only follow with his modern machines and inventions to find untold wealth. The fabled wealth of the Indies and the mines of Solomon are nothing compared with the oil and mineral lands which remain to be opened up and easily found by reference to verses in the Bible.—Oildom.

DYNAMITE FOR DRAINING DITCHES.

The reclaimer of swamp lands has found a new use for dynamite. In South Georgia the dredge and the pick and shovel are to an extent being replaced by the high power explosive, with a balance in favor of the farmer's pocketbook. Tests have been made in some spots where the work was particularly arduous and dynamite was placed at intervals of twelve to fourteen inches apart and the blast set off by an electric battery. The result was a ditch about four to five feet wide and some three feet in depth, with the trees, stumps, and accumulated deadfall raised out and so loosened that removal was an easy matter, leaving only the work of straightening out the banks and cleaning up the debris. Some of this work is being done in swamp land where buried gum trees are almost impossible to handle, and the new method has been found to be of no little saving in time and money.

543 WHOLESALE PRICES CURRENT Name of Article, Wholesale Extracts Chrome alum, casks.... Copperas. Cream tartar, c4ystals.... powdered. Dextrine, polato.... Fusic, paste. Gambier extract. Glauber's salt, crystals, bbls Glycerine. Indigo, extract Lead, nitrate. OLIVE OIL, OILS, WOOL, ELAINE-Solda, sal, Dols. English concentrated. powdered, 98 per cent. ash, carbonated, 58 per cent. Soldium peroxide. Soldium sticks, bbls.... Sulphide of soda crystals... Sulphide of soda crystals... Sulphide of soda crystals... powdered. extract. Tartar emetic. FISH-Fresh: rresn: Halibut, fancy express, perlb. Haddock, per Ib..... Steak Cod, per Ib.... Doree or Pickerle. $\begin{array}{ccccccc} 0 & 12 \\ 0 & 06 \\ 0 & 06 \\ 0 & 12 \\ 0 & 08 \\ 0 & 12 \\ 0 & 12 \\ 0 & 12 \\ 0 & 12 \\ 0 & 12 \\ 0 & 12 \\ 0 & 12 \\ 0 & 10 \\ 0 & 35 \\ 0 & 30 \end{array}$ Dore of risks Whitefish. Lake Trout, per lb. Gaspe Salmon, (new), per lb. Brook Trout, per lb. Brook Trout, per lb. Buck Shad, Erch. Live Lobsters per lb. Salted and Pickled. Salted and herring, kegs... Holland herring, kegs... kbbls. Labrador herring, kbbls. bbls. $\begin{array}{c} 0 & . & 75 \\ 6 & . & 06 \\ 3 & . & 25 \\ 6 & 00 \\ 3 & . & 00 \\ 5 & . & 50 \\ 8 & . & 00 \\ 15 & . & 00 \\ 6 & . & 75 \\ 11 & . & 50 \end{array}$ Labrador salmon, į bbls... Labrador salmon, į bbls... bbls... Fiozen: Frozen: Pickerel or Doree, per Ib... Whitefish, dressed, pre Ib... Pike, headless & dressed, per Ib... Silver Salmon, 10 Ibs each, per Ib... Gaspe Salmon, per Ib... Large Mackerel, per Ib... New Frozen Herring, per 100 $\begin{array}{c} 0.10\\ 0.10\\ 0.06 \end{array}$ 0.67 $\begin{array}{c} 0 & . & 1 \\ 0 & . & 1 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 1 & 5 \\ 0 \end{array}$ Smoked: Fillets, fresh cured, per lb. New Haddies, per lb. Kippers, box Bloaters, per box..... Smoked herring (medium) per lb. $\begin{array}{c} 0. & 1 \\ 0. & 0 \\ 1 & 1 \\ 1. & 1 \\ 0 \end{array}$ 0.13 HARD WARE ----Aluminium per 1b. 0.23 Antimony, per 1b. 10.25 10.50 Copper— Copper_ 17.75 Casting ingot per 100 lbs.... 17.75 Cut lengths, round bars ½-2" 27.50 Plain sheets 14 oz. 14 x 48" 27.50 14 x 60" per 100 lbs.... 29.50 Brass-Spring sheets up to 20 gauge, Rods base 4" to 1" round per lb.... Tubing seamless, base per lb Tubing iron pipe size 1" base per lb.... 0.26 0.22 0.25 0.25 Iron and Steel-Common bar, per 100 lbs.... 2.15 Forged iron, per 100 lbs.... 2.35

544

WHOLESALE PRICES CURRENT

 HARD WARE—

 Refined iron, per 100 lbs....
 2.40

 Hørseghoe iron, per 100 lbs....
 2.35

 Steel, tire, per 100 lbs....
 3.15

 Steel, toe calk, per 100 lbs....
 0.50

 Canadian Foundry No. 1
 21.00

 Candian Foundry No. 2, Carlots....
 19.50
 20.50

 Summelee No. 2, Pig iron 22.50
 24.60

 Carron, soft.....
 23.75

Ordinary, 52 sheets..... 3.00 3.10 All bright, 52 sheets..... 3.70 4.15

22-24 gauge per square..... 6.75 5.50 26-28 gauge, per sugare..... 4.25 4.00

 B. W. Gauge, 16-20
 3.95

 B. W. Gauge, 22-24
 4.15

 B. W. Gauge, 26
 4.40

 B. W. Gauge, 28
 4.65

Galvanized Sheets (Queen's Head)-

Galvanized Sheets (Corrugated)-

Imported Pig, per 100 lbs... Bar Pig, per 100 lbs... Sheets, 2 lbs, sq. ft... Sheets, 3 lbs, sq. ft... Lead Pipe, 5 per cent. off Lead Waste Pipe. do.

Bar, half and half, guarant'd

5 cwt. casks..... Part casks,....

Foreign, per 100 lbs

Wite-Barbed Wire, Galvanized Plain Twist.... Smooth Strel Wire, No. 9 to 16 hase..... Fine Steel Wire Nos. 19 and 20.... Nos. 21 and 22... Nos. 23 and 24... Nos. 25 and 26... Nos. 27 and 28... Nos. 27 and 30... Nos. 31 and 32... Nos. 31 and 32...

Horse Shoc Nails-

Steel Shees, 1 to 6-

Horse Shoes-

Nos. 3-12 per 25 lb. box. ... 4.10 2 45

No. 2 and larger 4.35 No. 1 and smaller 4.60

2.702.602.502.652.75

2.75 2.50 2.60 2.65 2.85

46.00

7.40 9.40

7 00

8.25

9.50

.... 0.241

8.00 8.25

2.25 2.30 2 60 2.80

6.25

HARDWARE-

Black Sheet Iron-

Canada Plates-

Lead-

Solder---

Sheet Zinc-

Spelter-

Wire-

Staples-

10 to 12 gauge...... 14 to 16 gauge...... 18 to 20 gauge..... 22 to 24 gauge..... 26 to 28 gauge.....

Name of Article. Wholesale.

THE JOURNAL OF COMMERCE

Saturday, Mar. 21, 1914.

Wholesale.

WHOLESALE PRICES CURRENT

Name of Article.

Toe Calks-

IR	01	NI	TG	V	VIT	H	FEET.	
÷			. 1		war!		337	

A writer in the Wide World Magazine says that the most curious sight he saw at Cairo was men ironing clothes with their feet. The men were employed in the native tailoring establish. ments. Except for the long handle, the irons were shaped like the ordinary flat-iron, only larger. A solid block of wood rested on the top of the iron, and on this the men placed one foot, guiding the iron in the desired direction by means of the handle. For the sake of convenience, ironing-boards were raised only a few inches from the ground, and, however strange the method may seem to us, the work was done very well and very espeditiously.

HOWITACTS.

Early in October the Underwood Tariff went into effect in the United States, with free foodstuffs for the benefit of the American consumer. The result has been that Canadian exports of agricultural products jumped from \$10,772,00 in October, 1912, to \$32,292,-000 during the month just passed, while Canadian exports of meat animals increased from \$4,596,000 in October, 1912, to \$6,587,000 in October, 1913. Free foodstuffs have caused American buyers to make a tremendous raid on the Canadian supplies, with the result of reduced prices in the States and increased prices in Canada-the cost of beef going up a dollar a hundred in Toronto almost immediately after the inauguration of the new tariff .-- (Vanconver Sun.)

CANADIAN AGRICULTURAL IMPLEMENTS.

The exports of agricultural implements, binders, reapers, mowers, ploughs, seeders and cultivators, from 'anada exceed the imports of these articles, as shown by a recent Government return. The following figures of comparison are interesting:-

	Imports.	Exports.
1.909-10	\$1,464,048	\$2,524,274
19[0-1]	2,637,569	3,482,079
1911-12	2,188,909	3,182,234
1912-13	2,080,527	$3,\!228,\!866$
One of the fea	tures of the	situati on
is the large incre	ase of expo	rts of ag-
ricultural machin	ery to th	e United
States since the r	emoval by t	he United
States of the duti	es on these	articles.

COAL MINING IN SPITZBERGEN.

Coalmining has been begun in Spitzbergen on an estensive scale. The Arctic Coal Company has a mine there which, it is estimated, will supply 4,000 tons of coal daily for 1,800 years. Spitzbergen can only be reached by vessels during four months in each year; but it has excellent wireless connection with Norway, and the people employed at the mine receive daily reports of the news of the world.

Blunt No. 2 and larger, 25 lb. box.			1.25
Blunt No. 1 and smaller, 25 lb. box	/		1.50
25 1b. box			1.50
Sharp No. 1 and smaller, 25 lb. box		~ 10	1.75
Bolts and Nuts-			
Carriage Bolts, common. Carriage Bolts, and sm Carriage Bolts, 7-16 and t	aller,	60 and	(list) 1 15 %
Carriage Bolts, Norway Machine Bolts, 1 and less Machine Bolts, 7-16 and	Iron, s, 65	\$3.00 & 5%-	(list)
Blank Bolts, 571%,	ner 1	off	

Nuts, square all sizes, 4c. per lb. off. Nuts, hexagon, all sizes, 4tc. per lb. off.

Building Paper, etc.

Building raper, etc.		
Tarred Fibre Cyclone, 25 lbs roll Tarred wool roofing, per Cwl. Liquid roofing, cement in bbls.per gal Crude coal tar per bbl Refined coal tar per bbl	2.00	0.62 0.50 0 17 4.50 5.00
FARM PRODUCE— Butter: Finest Greamery Pine do. Dairy Second Grades	$0 \cdot 27\frac{1}{20}$ $0 \cdot 26\frac{1}{20}$ $0 \cdot 22$ $0 \cdot 25\frac{1}{20}$	0.28 0.27 0.23 0.26
Cheese: Finest Western while Finest Western colored Finest Eastern White Finest Eastern colored	0 . 13 0 . 13 0 . 12 0 . 13	0.133 0.133 0.133
Eggs: StricUy Fresh Selected No. 1 slock S undries:	0.33 0.30	0.34 0.31 0.29
Potatoes: Quebecs, extrack, bags ex store, bag Honey white cover comb white extracted dark grades buckweat Beans prime hand picked	$\begin{array}{c} 0 & . & 90 \\ \cdot & . & . \\ 0 & . & 15 \\ 0 & . & 10 \\ 0 & . & 13 \\ 0 & . & 07 \\ 1 & . & 75 \\ 2 & . & 05 \end{array}$	$\begin{array}{c} 0.95 \\ 1.20 \\ 0.16 \\ 0.11 \\ 1.80 \\ 1.80 \\ 2.07 \\ 1 \end{array}$
GROCERIES-		
Sugar: Extra Gran. Redpath's, 100-lb bags Do. 20-lb bags Do. 20-lb bags Do. barrels Do. barrels Do. barrels Yellow No. 1 No. 3		$\begin{array}{c} 4.30\\ 4.40\\ 4.30\\ 4.25\\ 4.29\\ 4.20\\ 4.29\\ 4.20\\ 3.90\\ 4.05\\ 4.15\end{array}$
Molasses:		
Puncheons Barbadoes (acny per gal	0 . 32 0 . 031 0 . 75 0 . 10	$\begin{array}{c} 0, 41 \\ 0, 44 \\ 0.39 \\ 0.42 \\ 0.33 \\ 0.031 \\ 1.00 \\ 0.11 \end{array}$

Rice and Tapioca.

Cice grade B. Cice grade C atna per 100 lbs. Catna finest imported ot barley per sack 98 lbs apioca Seed	5 37 0 05 0 05	25 3.15 4.80 5.62 4.75 0.06 0.06	
Salt			
Vindsor 1 lb. bags gross 3 lb. 100 bags in bbl. 5 lb. 60 bags in bbl. 7 lb. 42 bags in bbl. 200 lbs. bbl. Coarse. Butter. beese.	1 - 55 1 - 55	1.50 3.00 2.90 2.80 1.15 0.60 2.10 2.10	

Saturday, Mar. 21, 19	914.	
WHOLESALE PRICES	CURRE	NT
Name of Article.	Whole	esale.
Nuts:		
In shell— Brazils Filberts finest per lb Tarragona Almonds per lb Pecan. Almonds per lb Walnuts per lb Peanuts 	· · · · · · · · · · · · · · · · · · ·	0.22 0.13 0.16 20c. 0.17 0.17 0.13 .09
Shelled— Almonds, 28 lb. boxes Walnuts per lb		$\begin{array}{c} 0.34 \\ 0.34 \end{array}$
Dried Fruits: Apricots Candied peels lemonorange citron	$0.14 \\ 0.11 \\ 0.12$	0.22 0.12 0.13 0.18 0.11
Currants. Dates. Evaporated apples. Figs. Peaches Prunes. Raisins.	0.15 0.07 0.061	0.099 0.11 0.07 0.124
Coffees: Seal brand 1b. cans Old gov't Java Pure Mocho Pure Maracaibo Pure Jamaica. Pure Jantos Fancy Rio Pure Rio		$\begin{array}{c} 0.32\\ 0.33\\ 0.31\\ 0.24\\ 0.18\\ 0.17\\ 0.17\\ 0.16\\ 0.15\\ \end{array}$
Teas: Japans Ceylon India Ceylon greens China greens	$\begin{array}{c} 0.40\\ 0.20\\ 0.19\\ 0.12\\ 0.14 \end{array}$	$\begin{array}{c} 1.00 \\ 0.40 \\ 0.30 \\ 0.40 \\ 0.50 \end{array}$
HIDES WOOL & TALLO	N —	
Hides: City butcher hides green flat Inspected hides No. 1 No. 2 Country hides flat cured green Calfskins city green flat country part cured cured ac- cording to condition and take-off	0.14 0.14 0.13 0.13 0.13	0.109
cording to condition and take-off Deacons of bob calt Horsehides—	0.17 1.00	0.19 1.50
City take-off Country take off No. 1 No. 2 Sheepskins—	$\begin{array}{c} 4.00 \\ 3.50 \\ 2.50 \end{array}$	4.50 4.00 3.50
City take-off, according to size. Country Spring lambskins. Pelts or shearlings.	$\begin{array}{c} 1.00\\ 0.65\\ 0.30\\ 0.30\\ 0.30 \end{array}$	$1.25 \\ 0.75 \\ 0.65 \\ 0.65$
Wool: Washed combing fleece Unwashed clothing fleece Unwashed combing fleece Washed rejections Pulled supers. Pulled extras Unwashed fleece	$\begin{array}{c} 0.25 \\ 0.26 \\ 0.16 \\ 0.17 \\ 0.19 \\ 0.27 \\ 0.30 \\ 0.09 \end{array}$	
Tailow: City rendered solid in bbls Country stock No. 1 in bbls No. 2 Cake, No. 1 No. 2	0.06 0.06 0.05 0.06 0.05	0.061
PAPER— News rolls according to quality	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.00 4.35 0.044
Book paper carload lots No. 2. Book paper ton lots No. 2. Book paper carload No. 1. Book paper ton lots No. 1. Writings. Sulphite bond. Fibre Manila B. Manila No. 2. Manila No. 1. Kraft.	$\begin{array}{c} 0 & 0.04 \\ 0 & 0.05 \\ 0 & 0.05 \\ 0 & 0.06 \\ 3 & 00 \\ 2 & 50 \\ 2 & 75 \\ 3 & 35 \\ 0 & 0.03 \\ \end{array}$	0.431

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NT

lesale.

1.25

1.50

1.50

1.75

) (list). 1d 15%

0 (list)

off.

 $0.62 \\ 0.50$

 $\begin{array}{c} 0 & 17 \\ 4.50 \\ 5.00 \end{array}$

0.34 0.31 0.29

0.95 1.20 0.16 0.11 0.14 0.08 1.80 2.07

 $\begin{array}{r} 4.30\\ 4.40\\ 4.30\\ 4.25\\ 4.40\\ 4.29\\ 4.20\\ 3.90\\ 4.05\\ 4.15\end{array}$

0, 410, 440, 390, 420, 330, 0311, 000, 11

253.15 4.80 5.621 4.75 0.06 0.06

 $\begin{array}{c} 1.50\\ 3.00\\ 2.90\\ 2.80\\ 1.15\\ 0.60\\ 2.10\\ 2.10\\ 2.10 \end{array}$

12 ł

THE JOURNAL OF COMMERCE

Legal Notice.

LAURIER PARK LAND & DEVELOP-MENT COMPANY, LIMITED.

P UBLIC NOTICE is hereby given that under the First Part of chanda, 1906 known as "The Companies Act." letters patent have been issued under the Seal of the Secretary of State of Canada, bearing date the 27th day of February, 1914, incorporating Andrew Found in the of the City of West-counsel, Taibot Mercer Publics, King's counsel, Taibot Mercer Publics, Viewer and to acquire in any way and agents, and to acquire in any way and to act as real estate dis branches and to act as real estate dis branches and to act as real estate dis branches and to act as real estate dis properties dispose of land, theremus and to acquire in works and kinds; (b) To develop, lay on the public mercer and the act and the acquire in any other way deal works and kinds; (b) To develop, lay on the construct buildings and portacing of land in any other way deal works and erections of all sorts and for and in connection with such pro-perty, including the dispose of lay and the actions of all sorts and works and erections of all sorts and for the property of, or expedient for, the property, core of any property sold by the company, or money due to the presons, cravanced by the company to prochasers or to any other persons; (c) To take and hold hypothees, links and charges to secure the payment of the purchase price of any property sold by the company shall be subject to local and munication explaintions of the sompany for prower, light or hear beyond the lands of the sompany from purchasers or any other persons, cravanced by the company; or prower, light or hear beyond the lands of the company shall be subject to loca

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A Dividend of 21/2 per cent up-on the capital stock of the Caribou Cobalt Mines Company has been declared payable on March 30th, 1914, to shareholders of record on March 16th, 1914.

RICHARD T. GREENE. Secretary.

New York, Feb. 27th, 1914.

DIVIDEND NOTICE.

THE BANK OF BRITISH NORTH AMERICA.

Incorporated by Royal Charter.

The Court of Directors hereby give notice that a Dividend of 40 Shillings per Share, less Income Tax, will be paid on the 4th April next to the Proprietors of shares registered in the Dominion of Canada, being at the rate of 8 per cent per annum for the year ending 30th November last.

The Dividend will be paid at the rate of exchange current on the 4th day of April next to be fixed by the Managers.

No transfers can be made between the 21st inst. inclusive and the 3rd prov., inclusive, as the books must be closed during that period.

By Order of the Court.

JACKSON DODDS, Secretary.

No. 5 Gracechurch Street, London, E.C. 3rd March, 1914.

or otherwise with any person or com-pany carrying on or engaged in, or about to carry on or engage in, any business or transaction which this company is authorized to carry on or engage in, or any business or transaction capable of being conducted so as directly or indirectly to benefit this company; (n) To sell, lease, or otherwise dispose of the whole or any part of the undertaking or assets of the company may deem fit, including shares debentures and other securities of any other corporation having objects similar wholly or in part to those of the com-any, and to distribute among its share-holders any cash, securities or other consideration so received; (o) To dis-tribute in cash or kind among its share-holders any assets of the company, and to lend or otherwise invest the surplus funds of the company time to time; (p) To promote any company or companies for the purpose of acquiring all or any of the undertakings, assets, rights or li-abilities of the company; (q) The powers of each paragraph herein are in no way to limit or restrict by means of refer-ence to or inference from any other paragraph; (r) To do all and every of the above things as principals, agents or atorneys. The operations of the com-pany to be carried on throughout the Dominion of "Laurier Park Land & De-velopment Company, Limited," with a capital stock of one hundred and fifty thousand dollars, divided into 1,500 shares of one hundred dollars each, and the chief place of business of the said company to be at the City of Montreal, in the Province of Quebec. **THOMAS MULVET**, **Under Secretary of State. Campbell, Homester & PayInea**.

1914. THOMAS MULVEY, Under-Secretary of State. Campbell, McMaster & Papineau,

Attorneys for Laurier Park Land & Development Company, Limited.

546			THE JOURNAL OF COM	MERCE	Satu	irday, Mai	r. 21, 1914
			SUMMARY OF THE TRADE OF CANADA.				
				1910. Twe	LVE MONTHS 1911.	ENDING OCT 1912.	OBER. 1913.
			Imports for Consumption. Dutiable goods Free Goods	\$ 262,658,920 160,513,931	\$307,804,520 179,653,076	\$404,163,959 211,456,015	\$448,967,19 225,346,03
ewfi	777		Totals, merchandise Coin and bullion	423,172,851 10,621,565	487,457,596 16,682,212	615,619,974 16,290,174	674,313,22 5,813,36
JUCI			Total Imports for cons't'n.	433,794,416		631,910,148	680,126,59
CAPOR	at		Duty collected	68,352,880	80,582,880	105,466,608	116,458,68
			Exports. Canadian produce—	40,692,417	43,751,950	51,461,843	58,123,91
SWEET			The mine The fisheries The forest	16,107,322 47,016,024	16,417,087 40,795,608	16,219,337 43,353,926	19,204,36 42,749,03
SPOR 4			Animal produce Agricultural products Manufactures	53,218,654 98,661,261 33,717,589	51,648,813 88,116,117 34,341,139	43,759,806 132,191,415 40,469,492	46,803,70 186,892,55 51,201,27
Brand Brand			Miscellaneous Total, Canadian produce	$\frac{184,371}{289,597,638}$	192,198	93,037	116,91
			Foreign produce Totals, merchandise	$\frac{1,7,515,889}{307,113,527}$	17,543,767	20,487,005	24,836,170
GIGAHEI			Coin and hullion	2,723,798	7,486,900	11,850,665	17,228,157
STANDA	RD /		Total exports	309,837,325	300,113,579	$\frac{359,876,526}{991,786,674}$	
OF THE			Imports for Consumption by Co Australia	untries. 500,695	474,800	361,414	626,013
			British Africa British East Indies	975,066 4,274,514 3,506,816	395,847 4,586,054 4,433,290	390,550 6,162,864 4,276,884	521,983 7,177,093 3,337,741
			British Guiana British W. Indies, incl'g Bermuda. Newfoundland	6,636,902 1,676,724 841,267	5,693,852 1,755,213	6,514,770 1,928,878	4,137,992
			New Zealand	$107,061,841 \\ 836,126$	791,997 111,209,703 887,581	2,174,671 130,369,304 1,069,723	3,205,960 143,220,018 1,488,748
			Other British. Argentine Republic. Belgium. France.	2,398,167 3,794,970 11,253,942	2,188,584 3,576,382 11,415,688	3,703,410 3,725,057 14,401,297	3,157,431 4,656,254 14,948,692
			Germany Holland	8,405,443 2,017,688 2,304,196	11,085,599 2,331,884 2,382,012	12,873,722 2,826,626 3,481,113	15,648,381 3,105,506 2,728,420
SECURITIES.	Londo March		Japan United States Other foreign	262,614,994 14,720,065	323,989,540 16,941,782	412,657,022 24,993,843	412,343,544 27,739,714
British Columbia,	Closing	Price	Exports by Countries. Australia	3,861,746	3,863,535 2,675,720	4,137,192	4,476,975
1917, 4½ p.c 1941, 3 p.c Canada 3 per cent. loan, 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 102 \\ 78 \\ 84 \end{array} $	British Africa British East Indies British Guiana	2,488,632 105,983 621,686	2,073,720 214,120 639,266 4,419,762	2,980,290 395,645 639,897	614.359
1941, 3 p.c Canada 3 per cent. loan, 1 24 p.c. loan, 1947 34 p.c. loan, 1914-19	$ 72 \\ 97$	$\begin{array}{c} 74\\ 99\end{array}$	British West Indies, incl'g Berm'a Newfoundland New Zealand	4,520,247 3,905,261 914,928	4,419,762 4,256,451 1,044,554	4,741,317 4,390,548 1,579,970	4,552,757 4,833,180 2,005,702
			United Kingdom Other British Argentine Republic	155,773,010 716,920 2,820,760	139,551,778 800,476 2,792,731	167,758,351 612,017 2,857,188	212,467,641 № 1,902,144 2,308,784
Shares RAILWAY & OTH STOCKS.	ER		Belgium France	2,826,812 2,841,098 2,808,005	3,127,973 2,493,195 2,975,862	4,129,138 2,396,518	5,955,990 2,849,435
100 Atlantic & Nt. West 5 p	.c.		Germany. Holland. Japan. United States	2,041,352 654,848 112,478,564	1,557,439 486,885 119,747,951	3,849,052 2,382,472 738,885 145,721,650	3,795,704 5,594,090 1,507,150 179,050,796
gua. 1st M. Bonds 10 Buffalo & Lake Huron £ shares		10 12	United States Other Foreign	10,457.473	9,521,881	10,566,779	10,803,168
shares. Do. 5½ p.c. bonds Can. Northern, 4 p.c Canadian Pacific, \$100.	90	125 92 2311	596				
Do. 5 p.c. bonds Do. 4 p.c. deb. stock. Do. 4 p.c. pref. stock	1011 97	$ \begin{array}{c} 102 \\ 98 \\ 94 \end{array} $	Canadian Insurance CompaniesSto	cks and Bonds	s—Montreal	Quotations N	farch 20, 19
Algoma 5 p.c. bonds Grand Trunk, Georgi	107 an	109	Name of Company.	Shares Div	vidend Sh vear, par	AIIIO	per quotatio
Bay, &c., 1st M 100 Grand Trunk of Can. or stock	d.	231	British American Fire and Marine Canada Life	2,000 4-	-6 mos.		350 400 1 10 2
stock 100 2nd equip. mg. bds. 6 p 100 1st pref. stock, 5 p.c 100 2nd pref. stock	97%	$ \begin{array}{c} 106 \\ 107 \\ 98 \\ \hline \end{array} $	Confederation Life Western Assurance. Guarantee Co. of North America	25.000 5-	-6 mos.	40 50	20 50 1
 100 3rd. pref. stock 100 5 p.c. perp. deb. stock . 100 4 p.c. perp. deb. stock . 	52 114	52 116 92	BRITISH AND FOREIGN INSURAL Quotations on the London Market.	NCE COMPAN	pound.	E L	Dec. 30, 191
100 Great Western shr., 5 p 100 Ouebec Cent., 3½ p.c. de	.c. 112 b.	84 ·	Shares Dividend Alliance Ass	ur.	. 20	Paid 2 1-5 1	Closing Pric 111 1 131 1
stock T. G. & B., 4 p.c. bd 1st mtg 100 Well, Grey & Bruce 7 p.	S.,	95	220,000 7s. 6d. per sh. Atlas Fife a 100,000 20 Brit. Law F	ire, Life and General	$ \begin{array}{c} 10 \\ 10 \\ 25 \end{array} $	24s. 1 24	8 3 19 2
 Well, Grey & Bruce 7 p. bds. 1st mortg St. Law. & Ott. 4 p.c. bd 	120	124 95	295,000 90 Commercial Employers'	Union	. 10	$\frac{1}{2}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Mushhal Isaas			General Life	nt, Fire & Life	. 100	6 1 1 5	27 1 2 1 100100000 7 1001000000000000000000000
Municipal Loans. 00 City of Montreal 41 p.		103	200,000 10 Indemnity I	Mar & Rock	. 15	5 3 12s.	9 5 1 9 6 7 8
 00 City of Ottawa, 4 p.c 00 City of Quebec, 3 pc, 193 redeem, 1928 4 p.c 	7 77	93 79 98	100,000 ··· Legal Insuar	& Rock nce eneral Life	. 5	1 1 8	8 21 21
redeem, 1928 4 p.c 00 City of Toronto, 4 p. 1922-28 34 p.c., 1929	2. . 93 . 87	94 89	245,640 110 35,862 20 Liverpool, L London	ondon & Globe ancashire Fire	. 10	1 121	231 24 51 55
5 p.c. gen. con. deb 1919-20	. 106 1	03	66,765 15 Lon. and Lat	nca. Life and Ge	en. 5	2 1 1 15	321 33 21 33 37 38
4 p.c. stg. bonds 00 City of Winnipeg, del 1914, 4 p.c.	. 87	89 03	110,000 40s. per sh. North Britis	M. L h & Mercantile	. 25	2 1 6 1 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Miscellaneous Companies. 00 Canada Company 00 Canada North-West Lan	. 21	24	44,000 30s. per sh. Norwich Un 309.755 37 2	ion Fire	. 25 . 10	3 1	291 30 71 3
Co 00 Hudson Bay		10 ⁵	689,220£ 10 Royal Exchange 294,468 83 1-3 Royal Insura 642,600£ 4 Do. 4%	nge nce Deb. Red	. 10 . St.	100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Banks. Bank of England ondon County and Westmin	. 225 2	30	264,885 171 Scot. Union 240,000 14s. per sh. Sun Fire	& Ntl. "A"	. 20	$\frac{1}{2}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
ondon County and Westmin		21	40,000 IO Vorkchire Fi	re & Life	5	í	
ster	. 20 <u>4</u> a 75	21 76 21				1	

1914.

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967,191

313,226

126,591

458,689

123,916204,369 749,039 803,704 892,558

116,916

091,781 836,170

92**7,9**51 228,157

156,108

282,699

28,420 43,544 39,714

20, 1913 Canada otations per ct. 97 160 277 80 160

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TRADE INQUIRIES.

The following were among the inquiries relating to Canadian trade received at the Office of the High Commissioner for Canada, 17 Victoria Street, London, S.W., during the week ended 6th March, 1914:

- A manufacturers' agent in Scotland reporting a demand for linseed oil, makes inquiry for addresses of Canadian manufacturers.
- A company at Montreal dealing in railway, marine and mining supplies, make inquiry for names of United Kingdom manufacturers of iron and woodworking machinery, and mining machinery, who require the services of an agent for the Dominion.
- A Montreal firm of manufacturers' agents make inquiry for the names of United Kingdom makers of food choppers.
- A commission merchant at Halifax, N.S., asks to be placed in touch with manufacturers of carbonic acid gas (CO₂) in London and Liverpool, able to ship supplies to Canada.
- Inquiry is made by a Government Department at Ottawa for names of Belgian and German manufacturers of fire brick suitable for coke ovens. Catalogues are required.
- A Winnipeg firm, stated to be large importers of porcelain and fireelay sanitary gods, make inquiry for the names of manufacturers with whom they could communicate in respect of urinals, water closet bowls, lavatory basins, sinks, etc. They are also desirous of purchasing brass and copper fittings for sanitary fixtures.
- From the branch for City trade inquiries, 73 Basinghall Street, E.C.
- A London firm wishes to get into touch with Canadian packers of canned salmon for direct shipment to Rangoon, Burma.
- A London firm wish to be placed in correspondence with Canadian saw mills who can supply oak to be cut to specification (metric dimensions) for direct shipment to France.
- A firm of general sales agents at Toronto report a good opening for confectionery and candy, and invite correspondence from United Kingdom manufacturers seeking Canadian business who are not already represented.
- A firm of manufacturers' agents at Toronto report a good opening for high-class English paper as used in the manufacture of letter-paper, envelopes, and ledgers, and would be glad to hear from United Kingdom manufacturers seeking Canadian business.
- A firm of wholesale grocers at Ottawa desire the addresses of United Kingdom firms from whom they can purchase tapioca, sago and Austrian white beans.

WINTER FISHING ON ATLANTIC.

In order to acquire a practical knowledge of winter haddocking and to more thoroughly familiarize himself with conditions on the Atlantic Coast, Mr. F. William Wallace, editor of the "Canadian Fisherman," left this week on a fishing trip to Brown's Bank, 75 miles south of Cape Sable, N.S. The editor of the "Canadian Fisherman" is sailing on board the "Dorothy G. Snow," one of the best fishing schooners in Digby, and will be away some two or three weeks. The log of the trip will be published in an early issue of the "Canadian Fisherman." Mr. Wallace is an interesting writer, his first-hand information of fishing conditions giving his contributions a personal touch not usually found.

SECURITY OFFERINGS.

Offers appeared in London this week of \$2,548,-454 4½ per cent consolidated debenture stock of the Toronto Power Co. at 96, guaranteed unconditionally by the Toronto Railway Co., both as regards principal and interest.

A Tasmanian 4 per cent loan of £1,500,000 has been issued in London at 99.

Outremont is making another call for tenders to be opened on the 14th of May. The town is selling \$500,00 of $4\frac{1}{2}$ per cent bonds.

New capital applications in London February is placed at $\pm 35,474,000$, as against $\pm 20,219,000$ in the same month of 1913, and $\pm 23,145,000$ in 1912.

Underwriting has been completed in London for the Vancouver City issue of $\pounds 425,000$ $4\frac{1}{2}$ per cent bonds at a price of $98\frac{1}{2}$, redeemable in series from 1924 to 1934.

An issue of £5,000,000 Argentine treasury bills running for 18 months has been placed in London on a basis to yield over 5 per cent.

the United States during the month of February were almost \$34,000,000, or an increase of \$13,000,-000 over the same month last year.

Humboldt, Sask., recently disposed of the last of $\frac{1}{2}$ s unsold dehentures, amounting to 160,000 of 5 per cents, at 90.

COBALT SHIPMENTS.

Shipments from Cobalt for the week ending March 14th were:—

			Total
	High.	Low.	pounds.
Temiskaming	64,450		64,450
Dom. Red		87,090	87,090
Nipissing		115,780	115,780
Cobalt Lake	63,950		63,950
Hudson Bay	86,370		86,370
City of Cobalt	80,700		80,700
McKinley-Dar	$87,\!480$		87,480
Casey-Cobalt		$115,\!480$	115,480
Cobalt Townsite	78,610		78,610
Totals	461,560	318,350	779,910

The bullion shipments for the week ending March 13 were:—

ars. Ounces. 96 115.718 0	Value.
for the year t	to date are:
Ounces.	Value.
1,198,242.82	\$ 700,832.71
149,292.00	87,777.24
188,450.35	109,500.00
94,024.00	54,323.25
46,274.30	26,195.46
33,313.75	16,909.74
2,187.25	1,141.44
3,416.50	1,771.52
	1,484.00
2,000.00	1,200.00
1,720,115.37	\$1,001,135.36
	96 115,718.0 for the year to Ounces. 1,198,242.82 149,292.00 188,450.35 94,024.00 46,274.30 33,313.75 2,187.25 3,416.50 2,893.00 2,000.00

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THE JOURNAL OF COMMERCE

TARIFFS CONTRASTED.

Examination Shows the U.S. Rate Lower Than That of Canada.

It will be urged that even after the reductions that have been made the United States tariff is no lower than Canada's. It has been pointed out that the average rate adopted in the United States is 26 per cent, and that the average duty levied on dutiable imports brought into Canada is only slightly over 26 per cent. Such a comparison, however, takes no account of the free list in either case, while the percentage levied on the goods which actually enter is no indication of the rates fixed on goods whose entrance is practically prohibited. Let us compare some of the more important articles which enter into the ultimate consumer's budget or are of primary importance in production. The first three schedules include most of the important commodities, but the four is naturally less complete, though fairly representative. Where not otherwise indicated the figures are ad valorem percentages.

	thes are ad valorent pere	circuges.		
		United	Canada	Canada
	Food Stuffs-	States.	Prefern'l.	
	Wheat flour, per bbl	Free	.40	.60
	Oatmeal, per cwt	. 30	. 40 . 40	.60
	Biscuits, unsweetened .	Free	15%	$.60 \\ 25\%$
	Sugar, per ewt. above 16			
	Dutch standard	Free	.72	1.08
l	Duten standard			1.00
l	10		1916)	13
	Теа	Free		Free
	Coffee	Free	Free	Free
	Eggs, per dozen	Free	. 02	.03
	Butter, per lb	Free . 02½ 20%	.03	.04
	Cheese, per lb	20%	. 02	.03
	Meats, fresh per lb.,			
	N.o.p	Free	0.9	.03
		Free	. 05	.03
l	Fish per lb			.01
I			water	
ł		and n		
l	Fruit, tropical		Free	East
l	V	arying		
l	Fruit, apples peaches,			
l	pears, etc., per bushel	.10 V	arying	
l	Clothing-			
	Woollens, tweeds	35%	30	35
	Woollens, dress goods,	0070	00	00
		35	30	35
	n.o.p			35
	Woollen blankets	15	$201/_{2}$	
	Woollen clothing	35	30	35
	Cotton fabrics \dots $7\frac{1}{2}$	to 30	14-25	$26-321/_{2}$
	Cotton clothing	30	25	35
	Boots and shoes	Free	20	30
	Silk fabrics	45	$17\frac{1}{2}$	30
	Lace	60	25	35
	Diamonds	10	Free	Free
	Diamon(15	10	L L X X	1100
	House Furnishings-			
	Furniture, wooden	15	20	30
	Table cutlery	15	20	30
		20-35	25	35
	Carpets	20-00	2.)	00
	Production Materials			
	Bricks, common	10	$121/_{2}$	$221/_{2}$
	Cement, per cwt	Free	.08	. 121/2
	Structural iron and steel	10	$221/_{2}$	$\frac{1272}{35}$
			$\frac{22}{20}$	30 30
	Paints	15	20	əU
	Lumber, dressed both			
	sides	Free	$17\frac{1}{2}$	25
	Lumber, dressed one			
	side	Free	Free	Free
	Steel rails, per ton	20%	\$4.50	\$7.00
	Steel bridges	20	$221/_{2}$	35
	Railway cars	20	20	30
		- 0	2.0	

Locomotives		$221/_{2}$	35
Gasoline engines	20	15	$271/_{2}$
Mining machinery	20	Free	Free
Hides	Free	Free	Free
Leather	Free	$10-12\frac{1}{2}$	13
Harness and saddlery .	Free	20	30
Mowers, harvesters, etc.	Free	$121/_{2}$	17
Ploughs	Free	$121/_{2}$	$201/_{2}$
Waggons	Free	$171/_{2}$	25
Cream separators	Free	Free	Free
Coal, bituminous, ton .	Free	. 35	.53

Saturday, Mar. 21, 1914.

Except in clothing, the balance is weighted against the Canadian consumer and the Canadian producer. —(Prof. O. D. Skelton in University Magazine.)

FIRE LOSSES.

The fire losses of the United States and Canada for February show a total of \$21,744,200. The following table gives a comparison of the losses by months:

TITOTICITIS *			
	1914.	1913.	1912.
January	\$23,204,700	\$20,193,250	\$35,653,450
February	21,744,200	22,084,600	28,601,650
March		17,511,000	16,650,850
April		16,738,250	16,394,400
May		17,225,000	21,013,050
June		24,942,700	16,103,450
July		20,660,900	15,219,100
August		21,180,700	14,158,800
September .		17,919,300	13,779,300
October		14,932,750	13,651,650
November		15,207,600	. 16,172,300
December		16,126,450	17,967,000
12 Months.		\$224,712,500	\$225,320,900

The fire losses of these two countries in 1911 amounted to \$234,337,250.

BOY SCOUTS AS FOREST RANGERS.

From an annual loss of more than \$1,000,000 the damage by fire in the forests of Michigan, U.S.A., last year was reduced to \$23,000. In 1911 the fire loss was \$3,500,000, and in 1912 \$67,000. In making his annual report the State Game and Forestry Warden, William R. Coates, commends the schoolboys in the forestry district for their assistance. In the year, 3,000 Michigan forest scouts patrolled the timber sections.

It was after the disastrous forest fires in 1911 that the State Department conceived the idea of forming an organization of schoolboys into boy scouts, and the following year there were more than 1,500 enrolled, known as Michigan Forest Scouts. 5 hundred and nine fires were extinguished by these boys in 1912, according to the State-records, and with an increased membership to more than 3,000 the number of fires extinguished by the boys amounted to 731.

PAWNING AN INSURANCE CARD.

In the Assurance Agents' Chronicle, of Manchester, England, there is an account of a pawnbroker who was charged before the Sheriff Substitute with having taken in pawn for the sum of eight cents from an insured person under Lloyd George's Act, his fifth quarter's National Insurance card. The misguided man hocked the card for eight cents, and his Lordship said the matter was one of importance, and fined him.

1914.

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THE JOURNAL OF COMMERCE

TONNAGE OF SHIPS.

It puzzles many people to know what is meant when one speaks of a ship of 50,000 tons, especially when we read that the ship has a displacement of 57,000 tons, gross tonnage of 52,117 tons, deadweight capacity or 12,000 tons.

To begin with, the word ton has not the same meaning as in the case of a ton of coal. It is not a ton weight, but a measure of capacity representing 100 cubic feet of space in a ship. Several kinds of tonnage are spoken of by shipping men, and the method of ascertaining them is sometimes very complicated indeed, so complicated that it has been said that no two men could calculate the tonnage of a ship and reach exactly the same result.

The two chief tonnages are displacement and gross tonnage. Displacement tonnage, which is usually spoken of in connection with warships, means an actual weight of water displaced by a vessel when, say she is leaving port fully laden. This, in the case of a battleship, includes not only the weight of the ship's fabric, but that of the coal, guns, ammunition, officers, men, stores, that she is carrying. The estimate is made by calculating the exact number of cubic feet occupied by the vessel—including the rudder, propellers and propeller shafting — below the waterline and dividing this by 35, because 35 cubic feet of sea water weigh one ton.

Gross tonnage is the cubic contents of the vessel's interior, ascertained by measuring all spaces below the second deck and all permanently enclosed spaces on that deck and all decks above, and dividing the result by 100.

All ship's dues, such as those which have to be paid by a vessel passing through the Suez Canal, are levied in respect of net registered tonnage, which represents the actual capacity of a vessel for carrying cargo, and is obtained by subtracting from the gross tonnage the cubic contents of all the space that "cannot be used for earning freight by being employed for carrying passengers or merchandise." This would include, of course, engine-rooms, crew's quarters, chart rooms, ventilating shafts and so on.

The number of tonnages is not yet exhausted. There are two other terms—measurement capacity, which is found by measuring the cubic contents of the holds, and dead weight capacity, which is the maximum number of tons avoirdupois that a vessel can carry in her holds when she is fully laden with coal and stores.

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The Insurance Journal, of Hartford, says: "Three thousand Methodist ministers receive salaries of less than \$500. This means that there are 3,000 congregations in the Methodist Conference who are unable to pay their ministers a living salary for services rendered. Many of these preachers are married men with families, some of them with large families, dependent upon them. It is depressing to reflect that a Church, which preaches the necessity of making provision here for a hereafter, should ignore the need of its servants for human comforts and happiness here. Let the Methodist Conference consider the ways and works of life insurance, and govern itself accordingly."

SUN FIRE OFFICE EUGENICS.

Wives of members of the United States home office staff of the Sun Insurance Office established a new birth record last week—that is Tuesday twins, Wednesday, Thursday and Friday singles.— (Exchange.)

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SUEZ CANAL TRAFFIC.

Traffic through the Suez Canal during the year 1913 declined 269,765 gross tons, according to the compilation made by Worms & Co., of Port Said. During the year 5,085 vessels used the waterway, as compared with 5,373 vessels in 1912 and 4,969 vessels in 1911. The lowering of the canal dues is reflected in the decline in this item. Receipts were 122,980,000 francs, as compared with 132,912,000 francs in 1912, and in 1911, when the gross tonnage was almost two million tons less the receipts were 131,024,000 francs, almost 9,000,-000 francs more than last year. From other sources aside from the canal dues 4,300,00 francs were received last year.

Great Britain still leads in the percentage of tonnage using the canal, having twice as much as all the other

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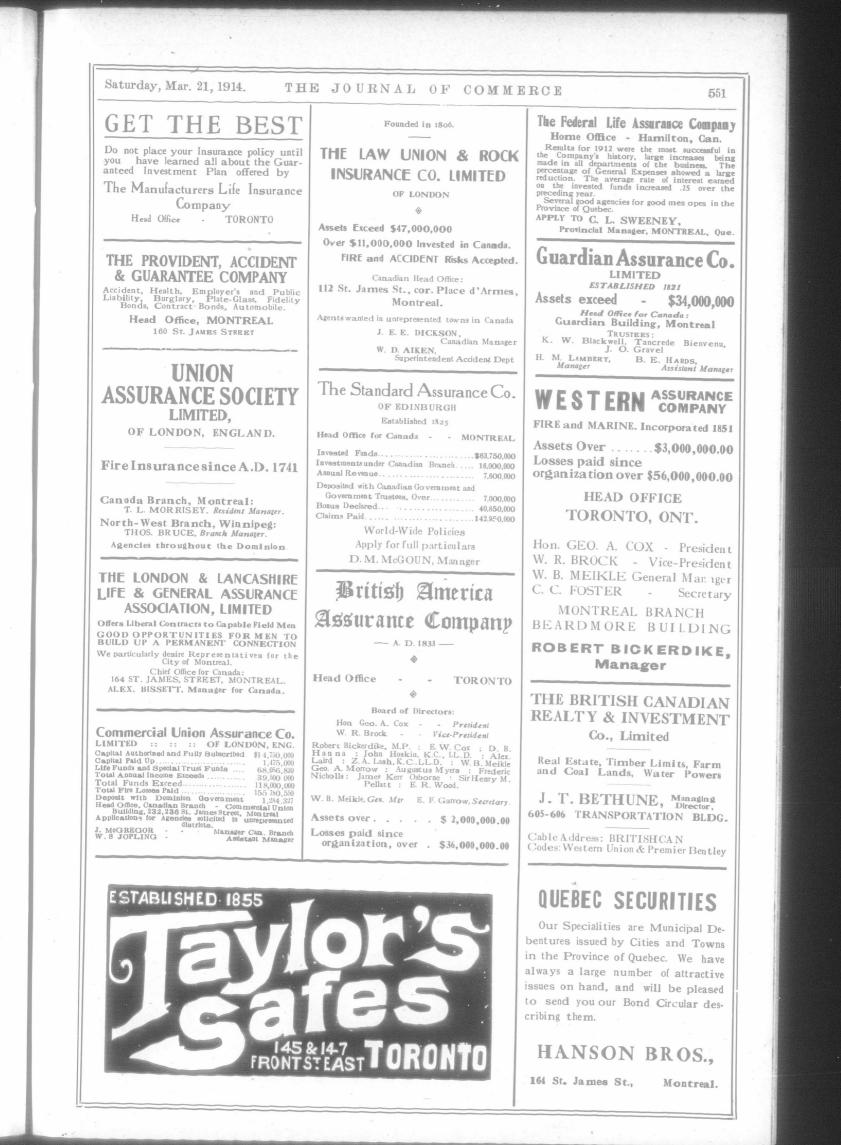
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