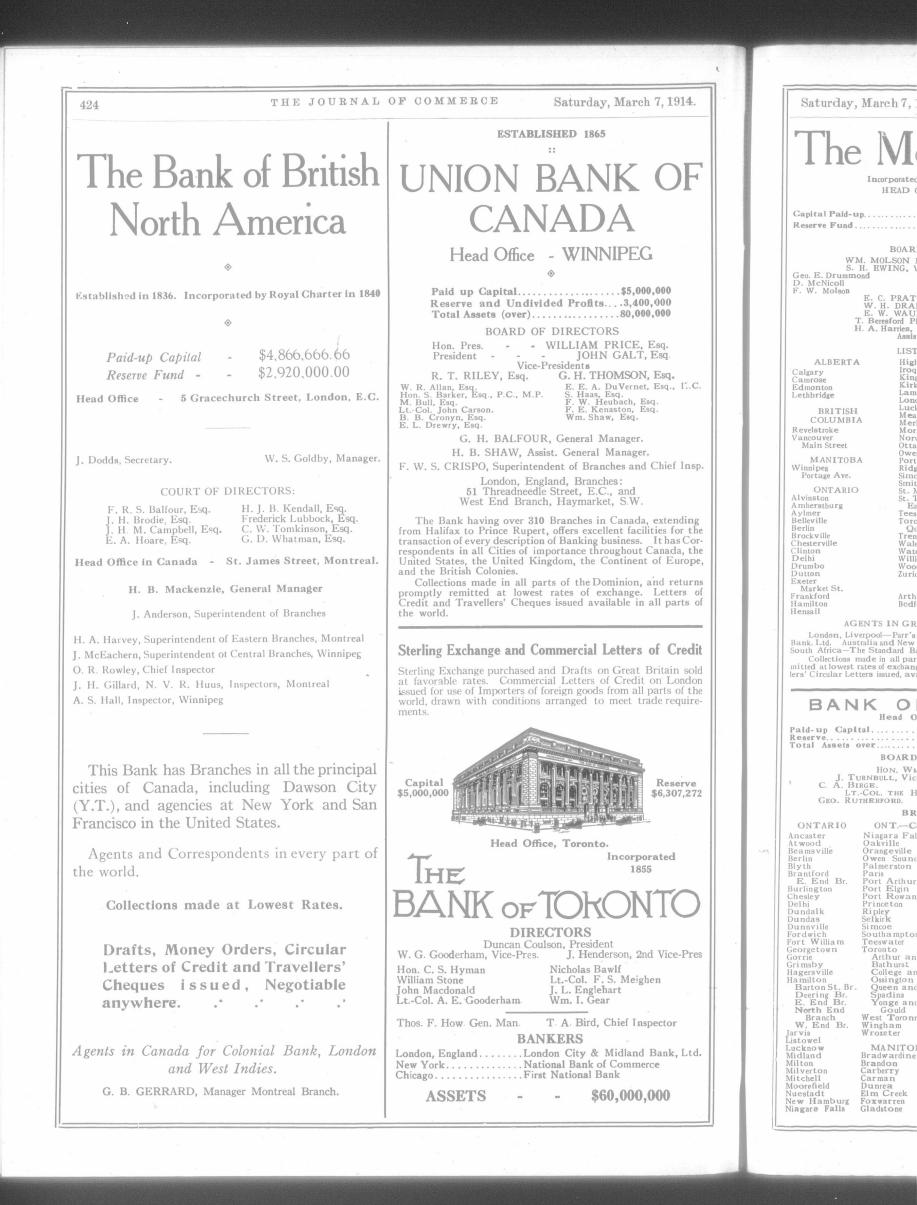
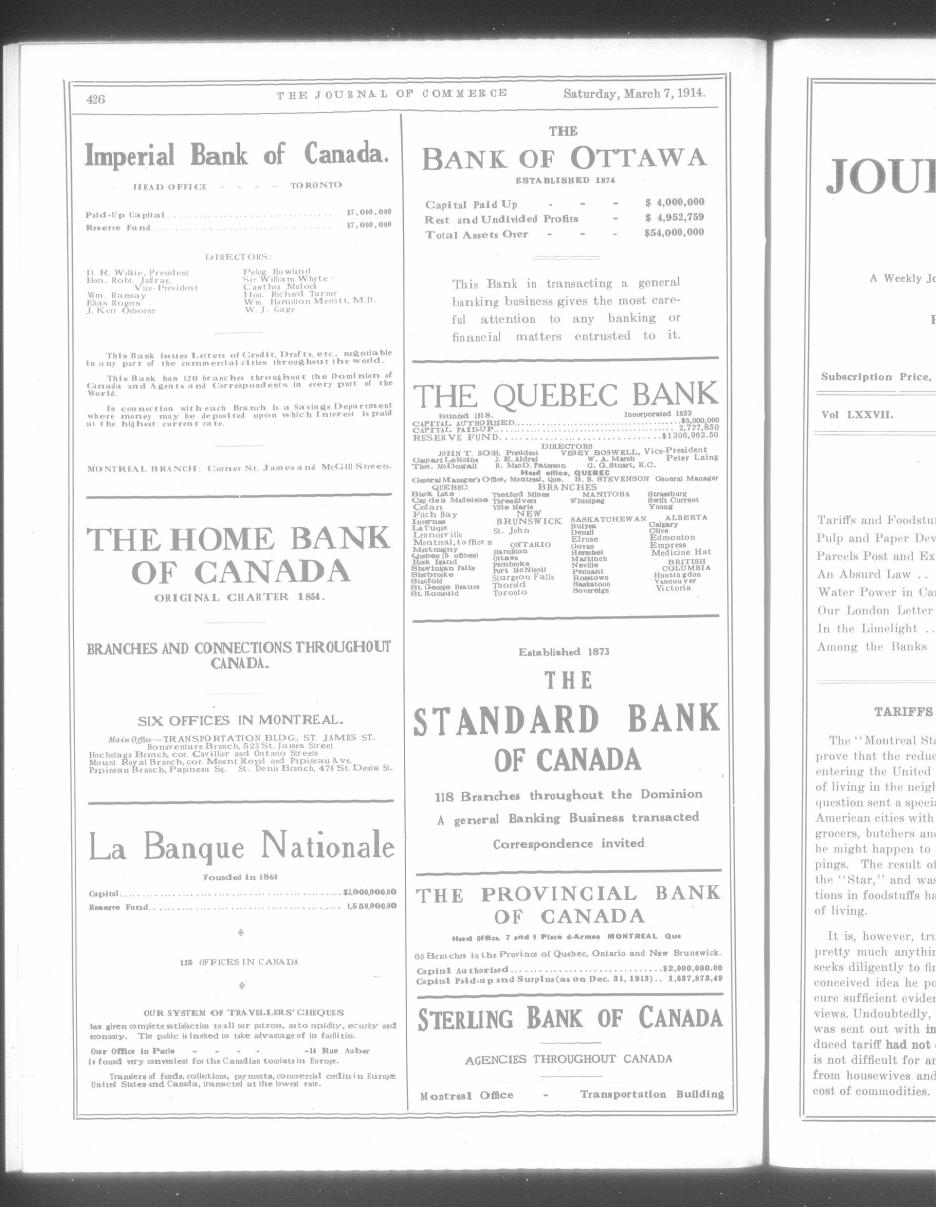


422	THE JOURNAL	OF COMMERCE Saturday, March 7, 1914.	Saturday, Mar
Estal	MONTREAL	THE CANADIAN BANK	Merc
Capital Paid Up Rest	Act of Parliament. 		0
		OF COMMERCE	
Rt. Hon. Lord Strathcona a Honora H. V. Meredit R. B. Angus, Esq., Hon. Robt. Mackay.	- MONTREAL OF DIRECTORS nd Mt. Royal, G.C.M.G., G.C.V.O. try President. A. Baumgarten, Esq. D. Forbes Angus, Esq. Sir William Macdonald. David Morrice, Esq. C. B. Gordon, Esq. O. Wm. McMaster, Esq. s. Taylor, General Manager. Assistant General Manager. r, and Superintendent of Branches. mbia Branches. Branches. Branches. Branches. Branches. Brows. and Nfld. Branches. ES IN CANTADA		Capital Paid-u Reserve Funds
 K. Hoshier, Esq. H. R. Drummond, Esq. E. B. Greenshields, Esq. Sir Thos. Shaughnessy, K.C.V. Sir Frederick William A. D. Braitbwaite 	Sir William Mactonaud. David Morrice, Esq. C. B. Gordon, Esq. O. Wm. McMaster, Esq. Is-Taylor, General Manager.	HEAD OFFICE	He
A. Macnider, Chief Inspect C. Sweeny, Supt. British Colu E. P. Winslow, Supt North W F. J. Cockburn, Supt Quebec D. R. Clarke, Suot Maritime	vesistante General Hanaget. mbia Branches. est Branches. Branches. Provs. and Nfld. Branches.	TORONTO	SIR H. THOMAS
ONTARIO QUEB Alliston, Danville Almonte Fraservill	EC—Con. N'THWEST PROV. Altona, Man. e Brandon, Man.		ALEX. BA F. ORR LI ANDREW C. C. BAL
Aurora Granby Belleville Grand M Bowmanville Levis Brantford Magog Brockville Megantic Chatham Montreal	Cardston, Alta.	Paid-up Capital - \$15,000,000	C. C. BAL
Collingwood Bleu Cornwall Hoch Deseronto Lach Eglinton Mais	ry St. Gretna, Man. helaga High River, Alta.	Rest \$13,500,000	T. E. MER GEO. O J. J. GAL Inspectors—J.
Fort William Gr Goderich Papi Guelph Peel Hamilton Poin			A. Assistant Inspectors-F. C.
Barton-Victoria Seigr Holstein Ste King City Be Kingston St. I	eurs St. Portage la Prairie, Man. Anne de Prince Albert, Sask llevue Raymond, Alta. lenri Red Deer. Alta.	Board of Directors:	BR
Mount Forest West Newmarket Wind Oakwood Ouebec	mount Spring Coulee, Alta. Isor Street Swift Current, Sask. Weyburn, Sask	SIR EDMUND WALKER, C.V.O., LL.D., D.C.L., President	Acton For Alvinston Gal Athens Gar Bellville Geo Berlin Gle
Ottawa St. F Bank St Uppe Hull, P.Q. Sawyervil Paris Sherbrook	te BRITISH COLUM'A.	Z. A. LASH, Esq., K.C., LL.D., Vice-President.	Bothwell Gor Brampton Gra Brantford Gue
Perth St. Hyaci Peterboro Thetford Picton Three Ri	Alberni nthe Armstrong Mines Athalmer vers Chilliwack	John Hoskin, Esq., K.C., G. F. Galt, Esq. LL.D. Alexander Laird, Esq.	Chatham Har Chatsworth Har Chesley Har Creemore Hes
Port Arthur NEW B Port Hope Bathurst Sarnia Chatham Sault Ste, Marie Edmunds Schreiber FrederictG	RUNSWICK.Cloverdale Enderby Greenwood ton Hosmer	J. W. Flavelle, Esq., LL.D. William Farwell, Esq., A. Kingman, Esq. D.C.L.	Delta Ingg Eganville Kin Elgin Kin Elora Lan Finch Lan
Stirling Grand Fa Stratford riartland St. Catharines Moncton St. Marys Perth	lls Kamloops Kelowna Lumby Merritt	Sir Lyman M. JonesGardner Stevens, Esq.Hon. W. C. EdwardsG. G. Foster, Esq., K.C.	Ford City Lea Litt
Sudbury Shediac Foronto St. John Bathurst St. Carlton St. Dundas St. NOVA	Nelson New Denver k N. Westminster Nicola SCOTIA. North Vancouver	E. R. Wood, Esq. Charles Colby, Esq., Sir John M. Gibson, M.A., Ph.D.	Montreal Head Office: S " 1255 St. Cathe " 330 St. Cathe " St. Denis " 1330 St. Lawre
Queen St. East Queen & Port- land Yonge St. Trenton Queen St. Amherst Bridgewat Canso Glace Bay Halifax	y Port Haney Prince Rupert	K.C.M.G., K.C., LL.D. A. C. Flumerfelt, Esq. Robert Stuart, Esq. George W. Allan, Esq.	" 1866 St. Lawre " 672 Centre St
TweedNorthWallaceburgLunenburWaterfordMahone JWellandPort Hoo	Princeton n End Rossland g Summerland Bay Vancouver d Main Street	Frank P. Jones, Esq. H. J. Fuller, Esq.	NEW BRUN St. Joh
ISI	EDWARD	ALEXANDER LAIRD JOHN AIRD, General Manager Asst. General Man.	Acme Don Brooks Edge Calgary Edm '2nd St. E. Camtose
Charlotte In Newfoundland:—St. Joi In Great Britain:—London, Agency, 9 Waterloo Place, Pall	own hn's, Curling, Grandfalls, 47 Threadneedle Street, E.C. Sub- Mall, S.W York; R. Y. Hebden, W. A. Bog, 34 Wall Street. Chicago, Spokane.		Carstairs Castor Eds Chauvin Han Coronation H
III MEXICO; MEXICO, D.F.	York; R. Y. Hebden, W. A. Bog, 34 Wall Street. Chicago, Spokane. GREAT BRITAIN.	With Branches throughout Canada	Daysland Isı Delburne Kilı
London:—The Bank of En Smith's Bank, Ltd., London C The National Provincial Bank	gland, The Union of London and ounty and Westminster Bank, Ltd.,	and in the United States, England and	Brandon Mac Carberry Morr Gladstone Napi Hartney Neep
Liverpool:—The Bank of Li Scotland:—The British Link BANKERS IN T New York:—The National (verpool Ltd. In Bank and Branches. HE UNITED STATES. City Bank, National Bank of Com-	Mexico, and Agents and Correspond-	Antler Frob
Philadelphia: —Fourth Stree Boston: —The Merchants N Puffalo: —The Marine Natio San Francisco:—First Natio	ational Bank.	ents throughout the world, this Bank offers unsurpassed facilities for the	Antier Frob Arcola Gain Battleford Gull Carnduff Kash Forres Lim
Paris National Bank. FOREIGN Paris:—Credit Lyonnais, C Paris, Banque Suisse et Franca	AGENTS. Comptoir National d'Escompte de ise.	transaction of every kind of banking	Chilliwack Vanc Elko Ganges Harbour
	Chartered Bank of India, Australia anghai Banking Corporation. nd:—Bank of New South Wales, ion Bank of Australia. AMERICA. on and River Plate Bank, Ltd. ompany. Bank, Ltd.	business in Canada or in foreign countries.	SuB-AGENCIES—Ont London South, Lyndhur Bury, Napierville, Quyon Sidney, Alberta—Both
SOUTH Argentine Republic:-Lond Bolivia:Wi R. Grace & Co Brazil:London & Brazilian British GuianerColonial F Chili:W, R. Grace & Com Peru:W. R. Grace & Com	AMERICA. on and River Plate Bank, Ltd. ompany. Bank, Ltd. bank.	Collections effected promptly and at reasonable rates.	New Yo Bankers in Great Bi Montreal B

	Saturday, March 7, 1914. THE JOURNAL	OF COMMERCE 423
14.	THE	THE
K	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 A. J. DAWES ALEX. BARNET F. HOWARD WILSON F. ORR LEWIS FARQUHAR ROBERTSON ANDREW A. ALLAN GEO. L. CAINS C. C. BALLANTYNE ALFRED B. EVANS	Capital Authorized\$ 25,000,000 Capital Paid up Reserve and Undivided Profits 13,500,000 Aggregate Assets
00 00	EXECUTIVE	Board of Directors
00	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. Inspectors—J. J. GALLOWAY W. A. MELDRUM A. C. PATERSON J. B. DONNELLY Assistant Inspectors—F. X. HAHN W. S. BRAGG C. E. BARTHE C. G. HARPER BRANCHES AND AGENCIES	 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
.L.,	ONTARIO Acton Fort William London St. Eugene	
· · · · · · · · · · · · · · · · · · ·	AlvinstonGaltLucanSt. GeorgeAthensGanonoqueMarkdaleSt. ThomasBellvilleGeorgetownMeafordTaraBerlinGlencoeMildmayThamesvilleBothwellGore BayMitchellTilburyBramptonGrantonNapaneeToronto, Park St.ChathamHamiltonOakvilleToronto, Dundas StChatsworthHamilton E. end OrilliaWalkervoileCreemoreHespelerOwtawaBelavilleKincardineParkdaleWalkervoilleKincardinePerthWest LorneElginKingstonEloraLandsowneRenfrewFinchLandsowneRenfrewFord CityLeamingtonSandwichVindusorLittle CurrentStratfordVarkerSandwichWindsor	Officers : E. L. PEASE, General Manager; W. B. TORRANCE, Supt. of Branches; C. E. NEILL and F. J. SHERMAN, Assistant General Managers. STUART STRATHY, Supervisor of Ontario Branches C. A. CROSBIE, Supervisor of British Columbia Branches. T. R. WHITLEY, Supervisor of Central Western Branches.
C.	QUEBEC Montreal Head Office: St. James St. Beauharnois Rigaud "1255 St. Catherine St., E. Chateauguay Shawville "330 St. Catherine St., W. Basin Sherbrooke "1330 St. Lawrence Blvrd. Huntingdon St. Jarnes "1866 St. Lawrence Blvrd. Monts Monts "672 Centre St. Ormstown St. Johns NEW BRUNSWICK NOVA SCOTIA St. John Halifax, 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 Central Western 45 in British Columbia
an.	ALBERTA Acme Donalda Lacombe Sedgewick Brooks Edgerton Leduc Stettler Calgary Edmonton Lethvidge Storme " 2nd St. E. " Alberta Av. Mannyille Tofield Carstairs " Athaba ca Av. Medicine Hat Trochu Carstairs " Namayo Av. Munson Vegreville Castor Edson Okotoks Viking Chauvin Hanna Olds Wainwright Coronation H henden Ray mond Walsh Daysland Ist Redcliff Wetaskiwin Delburne Kili, ' Red Deer Weta Edmonton	Provinces, 2 Branches in Newfoundland Branches in West Indies 28 in Cuba, Porto Rico and Dominican Republic, also
da nd	Brandon Macgt.got Old Lake Starbuck Brandon Macgt.got Old Lake Starbuck Carberry Morris Portage la Prairie Winnipeg Gladstone Napinka Russell "Banner-Hartney Hartney Neepawa Souris man Av.	Bahamas Barbados Grenada Jamaica Nassau Bridgetown St. George's Kingston Trinidad
nk he	SASKATCHEWAN Antler Frobisher Maple Creek Regina Arcola Gainsborough Melville Saskatoon Battleford Gull Lake Moose Jaw Shaunayon Carnduff Kasbey Oxbow Unity Forres Limerick Whitewood BRITISH COLUMBIA	Port of Spain and San Fernando. British Guiana Georgetown, New Amsterdam
ng	Chilliwack Vancouver New Westminster Victoria Elko "Hastings St. Sidney "North End	British Honduras
gn	Ganges Harbour Nanaimo SUB-AGENCIES—Ontario—Addison, Calabogie, Frankville, Kent Bridge, London South, Lyndhurst, Muirkirk, Newington, Pelee Island. Quebec— Bury, Napierville, Quyon. Manitoba—Austin, Griswold, Lander, Oakville, Sidney. Alberta—Botha, Czar, Irma, Rumsey.	Belize LONDON, Eng., Princes St., E.C. 68 William St.
at	New York Agency-63 & 65 Wall Street.	A GENERAL BANKING BUSINESS TRANSACTED



		The Molsons Bank	
)F		I IIC IVIOISOIS DAIK Incorporated by Act of Parliament 1855. HEAD OFFICE: MONTREAL	THE
		© Capital Paid-up	DOMINION BANK
		BOARD OF DIRECTORS: WM. MOLSON MACPHERSON, President S. H. EWING, Vice-President. Geo. E. Drummond D. McNicoll W. A. Black	
		F. W. Molson E. C. PRATT, General Manager W. H. DRAPER, Superintendent of Branches E. W. WAUD, Inspector T. Beresford Phepoe, Insp. of Western Branches. H. A. Harries, Thos. Carlisle,	Sir Edmund B. Osler, M.P. : President W. D. Matthews Vice-President
,		Assistant Inspectors LIST OF BRANCHES: ALBERTA Highgate Chicoutimi Calgary Iroquois Cowansville Camose Kingsville Drumpondville	C. A. Bogert Gen. Manager
, IC.		Edmonton Kirkton Fraserville & Riv. de Edmonton Lambton Mills Loup Station Lethbridge London Know(ton BRITISH Lucknow Lachine COLUMBIA Merlin St. James St.	
f Insp.		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.	Business Houses, Corporations, Grain, Stock and Provision Dealers will find the facilities of The Dominion Bank adequate for all foreign financial dealings.
nding		Portage Ave. Simcoe Maisonneuve Branch ONTARIO St. Mary's Cote des Neiges Alvinston St. Thomas Park & Bernard Ave. Amherstburg East End Branch Branch Aylmer Teeswater Pierreville	With a Branch in London, England, and correspondents in all parts of the world, transactions are speedily effected on mos favorable terms. Foreign Exchange bought and sold. Draft
nding or the s Cor- la, the urope,		Belleville Toronto Quebec Berlin Queen St. West Br. Richmond Brockville Trenton Roberval Chesterville Wales Sorel Clinton Waterloo St. Cesaire Delhi Williamsburg Ste. Flavie Station Drumbo Woodstock St. Ours	and Letters of Credit issued. Advances made on shipments both export and import. Collections promptly made and remitted for.
eturns ers of arts of		Drumbo Woodstock St. Ours Dutton Zurich Ste. Therese de Blain- ville, Que. Market St. QUEBEC Victoria ville Frankford Arthabasca Ville St. Pierre Hamilton Bedford Waterloo	
redit		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. South Africa. The Standard Bank of South Africa, Ltd. Collections made in all parts of the Dominion and returns promptly re-	THE BANK OF NOVA SCOTIA
n sold ondon of the quire-		BANK OF HAMILTON	Capital Paid Up
		BANK OF HAMILION Head Office, HAMILTON Paid-up Capital. Reserve. 3,750,000 Total Assets over. 46,000,000	Head Office: HALIFAX, N.S. DIRECTORS: JOHN Y. PAYZANT, President CHAS. ARCHIBALD, Vice-Preseident
erve 7,272		BOARD OF DIRECTORS. HON. WM. GIBSON, President. J. TURNBULL, Vice-President and General Manager. C. A. BIRGE. LTCOL. THE HON. J. S. HENDRIE, C.V.O. GEO. RUTHERFORD. W. A. WOOD.	G.S. Campbell Hector McInnes J. H. Plummer J. Walter Allison, General Manager's Office: TORONTO, ONT. H. A. RICHARDSON, General Manager
	~	BRANCHES. ONTARIO ONT.—Con. MAN.—Con. SASK.—Con. Ancaster Niagara Falls S. Hamiota Loreburn At wood Oakville Kenton Marquis Beamsville Orangeville Killarney Melfort	D. WATERS, Assistant General Manager GEO. SANDERSON C. D. SCHURMAN E. CROCKETT
		Berlin Owen Sound Manitou Moose Jaw Blyth Palmerston Mather Mortlach Brantford Paris Miami Redvers E. End Br. Port Arthur Minnedosa Rouleau Burlington Port Elgin Morden Saskatoon Chesley Port Rowan Pilot Mound Tuxford	BRANCHES Nova Scotla-Amherst, Annapolis, Antigonish, Bridgetown, Canning, Chester, Dartmouth, Digby, Glace Bay, Halifax-North End, Kentville, Liverpool, New Glasgow, North Sydney, New Waterford, Oxford, Pictou, River Hebert, Stellarton, Sydney Mines, Sydney, Truro, Trenton, sub to New Glasgow, Thorburn, sub to New Glasgow, Westville, Windsor, Whitney
		Delhi Princeton Roland Tyvan Dundalk Ripley Rosebank Dundas Selkirk Snowflake ALBERTA Dunnville Simcoe Stonewall Fordwich Southampton Swan Lake Carmangay Fort William Teeswater Treherne Cayley	River Hebert, Stellarton, Sydney Mines, Sydney, Truro, Trenton, sub to New Glasgow, Thorburn, sub to New Glasgow, Westville, Windsor, Whitney Pier, Yarmouth. New Brunswick-Bath, Bristol, Campbellion, Chatham, Fredericton, Gagetown, Jacquet River, Moncton. Newcastle, Port Elgin, Sackville, St George, St. Andrews, St. John, St. John, Charlotte St., St. Stephen, Sussex,
e-Pres		Georgetown Toronto Winkler Champion Gorrie Arthur and Winnipeg Granum Grimsby Bathurst Norwood Br. Nanton Hagersville College and Princess St. Br Stavely Hamilton Ossington Taber Barton St. Br. Queen and Descring Br. Snating	Woodstock. P. E. Island.—Charlottetown & Summerside. Quebec.—Montreal, New Richmond, Paspebiac, Port Daniel, Quebec, Ville St. Pierre, Hochelaga County, Westmount. Outside.—Armetics Balance Berlin Brantford, Ft. William
		Deering Br. Spadina E. End Br. Yonge and SASKATCHE- North End Gould WAN Branch West Toronro Aberdeen BRITISH W. End Br. Wingham Abernethy COLUMBIA Jarvis Wroxeter Battleford Armstrong Listowel Belle Plaine Kamloops	Hamilton, Harrietsville, London, Merritton, Ottawa, St. Cathartout, Pt. William, Toronto, King Street, Dundas St., Bloor Street West, St. Patrick-Spadina, Queen & Church Sts.; Bloor & Spadina Sts., Don Branch; Peterborough, Welland, Weston, Woodstock. Manitoba, Alberta and Saskatchewan — Calgary, Edmonton, Kamaaek, Lethbridge, Moose Jaw, Prince Albert, Regina, Saskatoon, West
,Ltd.		Listowel Belle Plaine Kamloops Lucknow MANITOBA Brownlee Milner Midland Bradwardine Carievale Penticton Milton Brandon Caron Port Hammond Milverton Carberry Dundurn Salmon Arm Mitchell Carman Estevan Vancouver Moorefield Dunrea Francis East Branch	Kainacz, Lechoringe, Moose Jaw, Finice Albert, Regina, Saskatoon, West Side Saskatoon, West End Calgary. British Columbia—Vancouver, Granville Street, Vancouver, Victoria. Newfoundland—Bell Island, Bonavista Burin, Carbonear, Grand Bank, Harbour, Grace St. Johns and Twillingate. West Indies-JAMAICA, Black River, Kingston, Mandeville, Mon-
		Nuestadt Eim Creek Grenfell North Branch New Hamburg Foxwarren Heward, South Branch Niagara Falls Gladstone	tego Bay, Port Antica , Parta Naria, St. Ani's Bay, Savana-la Mar; CUBA, Cienfugos, and Havana (2 branches); PORTO RICO, San Juan United States—Boston, Mass.; Chicago, and New York.



7, 1914.

000.000 952.759 000,000

ral reor it.

President Peter Laing

aeral Manager sbarg t Current ng ALBERTA ary e nonton press dicine Hat BRITISH COLUMBIA ntingdon ncouver ctoria

NK

ninion acted

ANK

Que Brunswick \$2,000,000.00 1,637,873,49

NADA

A

Building

THE JOURNAL OF COMMERCE

With which is incorporated

Shareholder The

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

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

Published by The Industrial and Educational Press, Limited

35-45 St. Alexander Street, Montreal. Phone Main 2662

Toronto Office, 44-46 Lombard Street. Phone Main 6764. New York Office, 206 Broadway.

Subscription Price, \$2.00 per Year.

Single Copies 5 cents.

Vol LXXVII.

MONTREAL, SATURDAY MARCH 7, 1914

No. 10

PRINCIPAL CONTENTS.

Page.

Tariffs and Foodstuffs	427	Among the Companies	437
Pulp and Paper Development in Canada	428	Montreal Wholesale Markets	440
Parcels Post and Express Rates	429	January Bank Statement	441
An Absurd Law	429	As Seen in Toronto	445
Water Power in Canada	431	Side Lights	446
Our London Letter	433	Trade Inquiries	448
In the Limelight \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots	435	Stocks Listed on the Montreal Exchange	452
Among the Banks	436	Stocks Listed on the Toronto Exchange	454

TARIFFS AND FOODSTUFFS.

The "Montreal Star" is making a frantic effort to prove that the reduction in the tariff on food stuffs entering the United States has not lessened the cost of living in the neighboring Republic. The paper in question sent a special representative to a number of American cities with instructions to interview corner grocers, butchers and disgruntled housewives whom he might happen to locate doing their weekly shoppings. The result of his findings was chronicled in the "Star," and was to the effect that tariff reductions in foodstuffs had no effect in reducing the cost of living.

It is, however, true in this life that we can find pretty much anything that we seek. If a person seeks diligently to find evidence to uphold some preconceived idea he possesses, he is very likely to secure sufficient evidence to bolster up his prejudiced views. Undoubtedly, the special envoy of the "Star" was sent out with instructions to show that the reduced tariff had not decreased the cost of living. It is not difficult for any person to receive complaints from housewives and others in regard to the rising cost of commodities. There is a world-wide increase

in the cost of living, and the United States is affected thereby in spite of the reduction of duties on foodstuffs. This world-wide increase in the cost of living is largely due to a lessened production and to a variety of other causes.

In the United States, there has been a decrease of many millions in the number of cattle in the past few years and, at the same time, an increase of millions in the population. It is significant, however, that on the very day that the tariff reduction went into force, thousands of Canadian cattle crossed the border, with the result that the cost of meat in Canadian cities advanced, while there was a considerable reduction in the price paid by American consumers.

In such an investigation as the "Star" carried on, the work done must of necessity have been local and incomplete and, consequently, unsatisfactory. We would prefer to take the evidence of Bradstreets or that of the Government, whose index number covers the whole country, and not merely the testimony of the "Star" and a few disconsolate housewives. A recent issue of Bradstreets points out that for the second time in two months their index number reflects a fall in commodity prices, the figures working out at \$8.8619 on February 1st 1914. This num-

T			
Р	a	Ø	e
_	~	0	

Saturday, March 7, 1914.

ber marks a decrease of two-tenths of one per cent from January 1st, 1914, and is the lowest index number reported since October 1911. The United States Department of Commerce in their report for the six months ending December 31st, 1913, state that "the new tariff has not thus far resulted in any material increase of importations of manufactured articles to compete with the products of our own factories, but rather that its important effect has been to add to our food supply in such a way as either to prevent additions to prices already high or else reduce them."

Tables are cited to show that the principal increases in imports were of foodstuffs. It is shown that in December, 1913, 30½ million dollars more imports were received than in December, 1912, and about 18 millions of this was of foodstuffs of various kinds."

As a result of heavy importations of butter into New York, the price of that commodity is now 10e a pound less than it was a year ago. The heavy importations of meats and other foodstuffs from all parts of the world are also having their effect on a reduction of prices.

At the annual convention of the Missouri Car-Lot Egg Shippers' Association, held in Kansas city this week, speakers told of the competition of the imported product and declared egg prices in the United States were unlikely again to reach the high prices that ruled recently. "Never again will eggs be retailed in this country at unreasonable prices," "Dealers are willing to take small profits now to keep out the foreign eggs," was the opinion expressed.

Recently the British Government complained that the removal of the duties on foodstuffs entering the United States was seriously affecting the British consumer. Instead of sending foodstuffs to Great Britain, Canada was now sending them to the nearer market in the United States.

At any rate, four independent investigations on the cost of living shows that Canada has made the greatest advance of any country in the world. These investigations were made by the Canadian Government, by the Board of Trade of the United Kingdom, by the United States Government, and by the New York Times Annalist. In the matter of foodstuffs, the four reports showed that from 1900 until the present time, Canada made the greatest advance of any country in the world, with an increase of 51 per cent. The next highest was the United States, with 42 per cent; then came Germany, with 30 per cent, Australia and New Zealand with 16 per cent each, and Great Britain and France with 15 per cent each. It might be well for the special investigator of the "Star" to constitute himself a committee of one, and investigate conditions nearer home. The cost of living is higher here than it is in the United States, and is not being lessened any by the present jug-handled pact. Anything in the shape of tariff walls or artificial barriers coming between the producer and consumer cannot help, but increase, the cost of foodstuffs.

PULP AND PAPER DEPARTMENT IN CANADA.

"The future of this company lies in the development of our Canadian properties" was the statement made by the president of the International Paper Company at its recent annual meeting. This frank confession is but typical of the experience of paper manufacturers South of the Border. For years, American paper manufacturers have found Canada to be their most formidable competitor and, in self-defence, have been moving their mills to this side of the Border. A few years ago, a Congressional Commission investigated the relative cost of manufacturing paper North and South of the Border, and found that a ton of paper could be manufactured \$5.50 cheaper in Canada than in the United States. The reasons given for this were: Nearness to the pulp forests and the other available raw material, better water power, abundance of labor and a saving in freight rates. The result of this report was to increase the exodus of American paper manufacturers to Canada. Within the last few years, many millions of American capital have been invested in Canadian pulp limits, in the building of pulp mills, paper mills and in power plants.

That the influx of American and other foreign capital shows no sign of a let-up is shown by recent developments in connection with the pulp and paper industry. A few days ago, the Abitibi Power & Paper Company announced that they had secured a large amount of American capital and were planning to build a much larger plant at Iroquois Falls than was first intended. The company has an authorized capital of \$7,000,000 divided into \$2,000,000 preferred and \$5,000,000 common, and authorized bond issue of \$5,000,000 and \$1,000,000 debenture stock. The Abitibi Company will erect a 220-ton news mill, a sulphite mill of 60 tons capacity and a ground wood mill of 225 tons per day. At the same time, it was announced that a still larger company was about to locate at Cochrane in Northern Ontario. This latter company is largely financed by British capital. The latest company to announce its entrance into the Canadian field is the Bathurst Pulp and Paper Company, with a capital of \$3,000,000. They propose operating in New Brunswick, and will build a sulphite mill, pulp mill and a news print

The great fault with our pulp and paper companies in the past has been over-capitalization. Because the industry was prosperous, unscrupulous promoters formed new companies, loaded them down with watered stock, and sent them out to compete with old-established companies. In some cases this policy ended in disaster and loss to investors.

In this respect, pulp and paper companies are no different from other industrial concerns. There is almost a universal desire to over-capitalize. At the present time, however, pulp and paper concerns are very much to the fore, and a timely warning in regard to over-capitalization may not come amiss.

Saturday, March 7,

PARCEL POST

Although the Par ation a few weeks, not accomplishing v fact of the matter i Canada are not suffi not giving any grea actions and excessiv panies. The rates p certain measure of parcels for short di tances the rates are l express companies. pounds sent from M is \$1.20, while the post would cost \$1. for long distance ca siderably higher that press companies. T bound to arouse a ce part of the people, Post as a means of r

A comparison bet force in the United charged in Canada the neighboring Rep are differently arran the distances are equ are nearly double the Our ordinary postal they are in the Uni difficult to understa ference in the Parce countries. The fo charged in Canada, Britain. It must be the system went inte little over a year ag material changes. T the maximum weigh lbs. and later on to tion of from 1c to 2 and second zones, w ably lower than those sent time. The table **Canadian Parcels P**o

Miles Radius 20 1 lb. 5c2 lbs... 6c 3 lbs... 7c 4 lbs... Sc. 5 lbs... 10c 6 lbs... 12c 7 lbs... 14c8 lbs... 16c

9 lbs... 18c 10 lbs... 20c 11 lbs... 22c

eh 7, 1914.

CANADA.

e developthe stateational Paing. This perience of For ler. ave found etitor and, ills to this ongressione cost of of the Borl be manun in the this were: ther availundance of e result of American in the last apital have the buildver plants.

er foreign n by recent and paper i ·Power & l secured a e planning Falls than authorized 0,000 prerized bond ture stock. news mill, a ground me time, it pany was n Ontario. by British nce its enhurst Pulp \$3.000.000. k, and will news print

er compan-. Because ous promodown with npete with this policy

nies are no There is ze. At the ncerns are ning in reamiss.

1

THE JOURNAL OF COMMERCE

PARCEL POST AND EXPRESS RATES.

Saturday, March 7, 1914.

Although the Parcels Post has only been in operation a few weeks, it is already evident that it is not accomplishing what was expected of it. The fact of the matter is that the rates put in force in Canada are not sufficiently low and, as a result, it is not giving any great measure of relief from the exactions and excessive charges of the express companies. The rates put in force in Canada afford a certain measure of relief for the carrying of small parcels for short distances, but for the longer distances the rates are higher than those charged by the express companies. For example, the rate on ten pounds sent from Montreal to Calgary by express is \$1.20, while the same package sent by parcels post would cost \$1.32. Other examples show that for long distance carrying, the parcels post is considerably higher than the charges made by the express companies. This is most unfortunate, and is bound to arouse a certain feeling of hostility on the part of the people, who looked to the new Parcels Post as a means of reducing the cost of living.

A comparison between our rates and those in force in the United States shows that the rates charged in Canada are much higher than those in the neighboring Republic. It is true that the zones are differently arranged, but in some cases, where the distances are equal, the rates charged in Canada are nearly double those charged in the United States Our ordinary postal rates are the same in Canada as they are in the United States, and it is therefore difficult to understand why there should be a difference in the Parcels Post rates between the two The following table shows the rates countries. charged in Canada, the United States and in Great Britain. It must be pointed out, however, that since the system went into force in the United States, a little over a year ago, there have been one or two material changes. The first change was to increase the maximum weight of parcels from 11 lbs. to 20 lbs. and later on to 50 lbs. Last August a reduction of from 1c to 2c went into force in the first and second zones, which makes the rates considerably lower than those in effect in Canada at the present time. The tables follow :-

Canadian Parcels Post Rates, Maritime Provinces.

	20 Miles Radius	Within Maritime Provinces	To any P.O. in Prov. of Quebec.	To any P.O. in Ontario.	To any P.O. in Manitoba.	To any P.O. West of Man.
1 lb	5c	10c	10c	12c	12c	12c
2 lbs	6c	14c .	16c	20c	24c	24c
3 lbs	7c	18c	22c	28c	34c	36c
4 lbs	8c	22c	28c	36c	44 c	48c
5 lbs	10c	26c	34c	44c	54c	60c
6 lbs	12c	30c	40c	52c	64c	72c
7 lbs	14c	34c	46c	60c	74c	84c
8 lbs	16c	38c	52c	68c	84c	96c
9 lbs	18c	42c	58c	76c	94c §	\$1.08
10 lbs	20c	46c	64c	84c \$	31.04	1.20
11 lbs	22c	50c	70c	92c	1.14	1.32

United States Parcels Post, Initia	Rate	s.
	puno	Addition- ound or on Cents
For Delivery in— Zone.	First Pound Cents	Each al Pc Fractic
1. Within fifty miles radius	5	3
2. Outside 1st zone within 150 miles	6	4
3. Outside 2nd zone within 300 miles	7	5
4. Outside 3rd zone within 600 miles	8	6
5. Outside 4th zone within 1,000 miles	9	7
6. Outside 5th zone within 1,400 miles	10	9
7. Outside 6th zone within 1,800 miles	11	10
8. Outside seventh zone		12
United Kingdom Parcels Post, Rates	in Fo	rce.
For a parcel not exceeding 1 lb	. 6	Cents.

429

For a	a parce	el not exc	ee	d	ir	ıg					1	lb.	6	Cents.
Over	1 lb.,	not over.									2	6.6	8	6.6
6 6	2	6.6									3	6.6	10	6 6
6 6	3	6 6									5	6.6	12	6 6
6 6	5	6.6									7	6.6	14	6 6
66	7	6 6	÷								8	6.6	16	6 6
6.6	8	6.6					÷		÷		9	6.6	18	6.6
6.6	9	6.6									10	66	20	6 6
'' 1	10	6.6								÷	11	6 6	22	6 6

AN ABSURD LAW.

Montreal seems determined to make herself a laughing stock among the cities of the Continent. For years this city has been noted for her inefficient civic administration. As a matter of fact, Montreal's corruption and mismanagement has become a by-word everywhere on the Continent. This is likely to be accentuated in connection with the latest movement with the present mayoralty contest.

Major George Washington Stephens has announced his intention of running for mayor of the city. Immediately following his announcement, came a motion by some pettifogging lawyer on the ground of non-residence. It seems that there is a law in this city by which a man must reside continuously in the city for twelve months previous to his nomination for the mayoralty. It appears that Major Stephens has been travelling abroad part of the time and on this flimsy argument he is said to be disqualified. The absurdity of the contention is seen when we consider that Major Stephens was born in Montreal, that he represented his native city in the Quebec Legislature, that for several years he was Chairman of the Harbor Commissioners, and that he is the possessor of very extensive real estate in the city. In both his public and private careers, Major Stephens has been an exemplary citizen. The possessor of great wealth, which he inherited from his father, he has not followed the example of so many of our rich young men, and led a life of idleness. After a very complete education, he took a thorough course in business matters and at once identified himself with the movements for the social, political and industrial welfare of his native city. As a legislator, he was one of the most progressive and

Saturday, March 7, 1914.

exemplary members in the Quebec House. As Chairman of the Harbor Commission, he instituted reforms and improvements which made the Montreal Harbor one of the best equipped and most efficiently manned in the world. In every respect, he is the type of man we should have at the head of the city's affairs. He has wealth, education, business training and the experience necessary to administer the affairs of a great metropolitan city. It will be a lasting disgrace if Montreal allows some trivial technicality to disqualify a man of Major Stephens' qualifications. It is time Montreal got out of the joke class.

AN EXPLANATION.

The Editorial relating to the Mayoralty Contest was in type before Major Stephens decided to retire. Apart from the question of tenses in the editorial, the remainder of the article is still true. It is unfortunate that an able man should be disqualified on such an absurd technicality.—(Editor.)

QUEBEC'S MINERAL PRODUCTION.

The mineral production of the province of Quebec for the past year is the largest in the history of the province.

The report shows that the minerals produced last year were valued at \$12,918,109.

For the last ten years there has been an unbroken series of increases of each year over the preceding one, the value of the output having been quadrupled in the decade.

The table of production in the province of Quebec for the year ending December 31st, 1913, is as follows:—

11.5.	
Substance.	Value.
Asbestos	\$3,825,959
Asbestic	20,245
Copper and sulphur ore	866,774
Feldspar	1,554
Gold	14,794
Graphite	9,620
Iron ore bog	
Iron ore titaniferous	9,824
Kaolin China elay	4,354
Mica	117,038
Mineral water	31,728
Ochre	40,868
Phosphate	3,506
Quartz and phonolith	2,363
Silver	21,791
Zine and lead ores	7,379
Structural materials—	1,010
Brick (M)	\$1,272,092
Cement	3,361,292
Flagstone	
Granite	482,338
Marble	120,541
Lime	452,330
Limestone :	1,570,455
Sand	343,750
Sandstone	5,072
Sandstone	6,286
Tile, drain, and sewer pipe pot-	0,200
	326,165
tery, etc	020,100
Total	\$12,918,109
	, , , , , , , , , , , , , , , , , , , ,

The report goes on to say that there has been a marked improvement in the asbestos market, although the conditions are not yet ideal. The working margin of profits in the asbestos industry is narrow.

The report continues: "Except for the very appreciable increase in the shipments of copper and sulphur ore, there are no new developments in the industry. The value of the copper and sulphur contents of these ores amounted to \$866,774 in 1913. This is an increase of \$234,811 as compared with 1912.

"The iron ore and iron smelting industry has been dormant in the province for over two years. We have no production recorded since 1911 and the prospect for a resumption of activity is not of the brightest.

"The titaniferous iron ore recorded comes from Sturbain and from Ivry. It is used as an ore of titanium, of which element it contains from 18 to 30 per cent.

"The figures of gold and silver represent the contents of these metals in the copper and sulphur ores of the Eastern Townships. The Beauce placers were not operated during 1913.

The results in the graphite industry have been very disappointing. The mills of the Dominion Graphite Co., the largest producers in 1912, did not ree-open. Most of the other graphite plants report greatly reduced operations with the exception of the Quebec Graphite Co., at Buckingham, which worked actively throughout the year, but mostly on experimental work.

Although the production of china clay is yet very small, the outlook is promising. The Canadian China Clay Co., working a deposit in Amherst Township, Labelle County, have put in an experimental washing plant.

"The whole of the output of Kaolin is sold to paper manufacturers who use it as a filler."

"Notwithstanding the general trade depression which prevailed during the year, it is gratifying to see that the production of structural materials more than held its own as compared with 1912. The figures for cement, limestone, granite and brick show increases. This indicates that, despite adverse conditions, the general development of the province of Quebee was not in the way retarded for the production of structural materials is a very good criterion of such progress.

"During the session of the Quebec Legislature which has just been closed, an amendment to the Quebec mining law was passed, reducing the price of mining concessions, from \$20 to \$10 an acre, (according to distance from railway) to a uniform price of \$5 an acre.

"In 1913, according to returns received, 8,996 men found employment in the mines, quarries, clay pits and ore mills in the province of Quebec. The total wages paid amounted to \$5,179,395. A certain proportion of these men were employed for part of the year only, but the majority worked 300 days.

GRAND TRUNK RAILWAY SYSTEM.

Traffic earnings from February 22nd to 28th, 1914.

 1914
 ...
 \$ 948,664

 1913
 ...
 ...

 ...
 ...
 ...

Decrease \$ 135,369

Although the p natural source o purposes, its use velopment which reason for this la as the 17th cent

Saturday, Marc



Ouiatchuan

world had not be quire for its sup velopment of the manual and anim by reason of its e Supported by

concentrated and valleys and lowla made possibly ma cid navigable rive

Even after the created, and the world revolutioni Watt, agriculture civilization, push ness, but occupy plain and valley, o

Following in the came first the rais transportation of dustries, seeking agriculture and of of power. As a regenius of the age development of the gree of mechanical result served in a world to the meri sequently, when the present day merge dustrial state, the

h 7, 1914.

as been a arket, al-The workcry is nar-

ery apprec and sulin the inphur conin 1913. ared with

has been ears. We d the prot of the

mes from ore of ti-18 to 30

t the conphur ores acers were

ave been Dominion 2, did not ats report ion of the h worked on experi-

s yet very ian China Fownship, ital wash-

old to pa-

lepression gratifying materials 1912. The and brick te adverse province r the progood crit-

egislature nt to the the price an acre, a uniform

8,996 men clay_pits The total rtain proart of the ays.

EM.

to 28th, 664 033

369

Saturday, March 7, 1914.

THE JOURNAL OF COMMERCE

WATER POWER IN CANADA

By H. G. ACRES, B.Sc.

Although the power of falling water was the first natural source of energy to be used for mechanical purposes, its use suffered a period of arrested development which extended over many centuries. The reason for this lay primarily in the fact that as late as the 17th century the population of the civilized



Ouiatchuan Falls, Lake St. John, Quebec.

world had not become sufficiently congested to require for its support anything but the crudest development of the basic industry of agriculture and manual and animal labor was universally employed by reason of its cheapness and abundance.

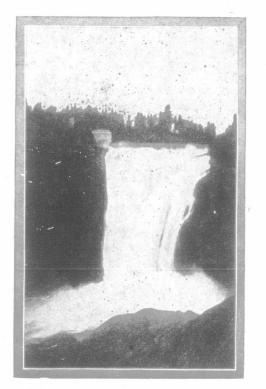
Supported by agriculture, population naturally concentrated and civilization advanced in the fertile valleys and lowlands, where inland commerce was made possibly mainly through the existence of placid navigable rivers.

Even after the manufacturing industries had been created, and the mode of life of the whole civilized world revolutionized by the immortal discovery of Watt, agriculture continued to be the pioneer of civilization, pushing its influence into the wilderness, but occupying, as ever, the fertile tracts of plain and valley, close to the navigable streams.

Following in the wake of agricultural settlement came first the railways, furnishing facilities for the transportation of fuel, then the manufacturing industries, seeking the markets primarily created by agriculture and of necessity using steam as a source of power. As a natural consequence, the inventive genius of the age was forced to concentrate upon the development of the steam engine, and the high degree of mechanical perfection which obtained as a result served in a measure to blind the eyes of the world to the merits of other sources of power; consequently, when the great industrial centres of the present day merged from the pastoral into the industrial state, the governing factors in the process of evolution were the power of steam, jointly applied to manufacture and to transportation, and the use of water, not as a source of power, but simply as a transporting medium.

Thus the great cities of Europe grew from primitive rural communities located on the banks of navigable streams. New York had its origin in the fertile farms of Manhattan Island, and its early growth was due to harbor facilities, and the commerce drawn from the territory tributary to the navigable portion of the Hudson River and the Erie Canal. Pittsburg owes its being to the coal and gas deposits which permit the manufacture of steel by steam power, and to the transportation facilities afforded by the navigable reaches of the Ohio. Instead of being founded near the gigantic water powers of the St. Lawrence, Montreal became the premier city of Canada among the farms of Isle Royale, at the head of ocean navigation. Buffalo attained eminence as a bulk breaking point for lake traffic and not by reason of its proximity the to greatest water power in the world.

The point to be emphasized is this: that water power had little or no part in the making of the great cities, and that while this world-wide industrial development was taking place in the lower river valleys, the vast potentiality of the upper basins lay dormant, the smaller water powers unknown, the larger powers undeveloped and for the most part commercially inaccessible.



Montmorency Falls, near Quebec.

This condition prevailed up to within the last quarter of a century, the beginning of which period may be said to have marked the real inauguration of the electrical era. It is not within the scope of this discussion to dwell upon the marvellous history of electrical development, suffice it to say, that in the short space of twenty-five years it has been sufficient to place electricity on a par with steam as a

431

THE JOURNAL OF COMMERCE Saturday, March 7, 1914.

source of power and as a means of creating new industries. Up to this time the value of the smaller water powers located in the vicinity of industrial centres had been largely discounted through lack of adaptability. The alternating current dynamo and transformer have provided an adequate and flexible means for the application of power from these sources to a multitude of industrial purposes.

Up to this time, also, the larger and more remote water powers of the world had suffered not only



Shawinigan Falls, St. Maurice, P.Q.

for lack of a flexible medium of commercial application, but from the inaccessibility of existing markets, and scenic beauty, as a means of creating tourist traffic, was the measure of their economic value. Another step in electrical development was necessary to bring such sources of energy within the scope of commercial exploitation; namely, high voltage transmission. Twenty-five years ago the limit of transmission pressure was 6,600 volts and the terri tory served was limited to a ten mile radius. years since a transmission pressure of 60,00 volts and a market radius of 100 miles was proved practicable by actual use. To-day, water generated power is being transmitted at pressures up to 150,000 volts and to points 300 miles or more from the source of Furthermore, there is no definite indication that the limit of transmission pressure has been reached

Coincident with this progress along electrical lines was the development of the art of turbine design and construction. Previous to the advent of the electrical generator the hydraulic turbine was a comparatively crude mechanism built from stock pat-

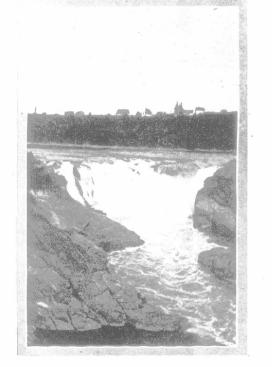


Power House on Aroostook River, N.B.

terns and designed to operate under heads commonly found in canalized or naturally navigable rivers, in most cases not greater than 30 feet. Water wheels of this type, installed as crudely as they were designed, developed from 50 to 70 per cent of the theoretical power of the water they consumed and their use was confined to the driving of small mills and factories, at speeds which were roughly controlled by hand and which varied more or less in accordance with fluctuations of load and operating head.

The first requisite of a prime mover driving an electrical generator is the maintainence of a constant speed for all conditions of load. In addition to this a fairly wide range of rotative speeds and unit capacities is required. As the old type of waterwheel was essentially lacking in these characteristics, the manufacturers early realized that in order to compete with the steam engine in the electrical field, radical improvements in design and construction were necessary.

As a result of development along this line, the oilpressure governor was evolved, giving close speed regulation, a much higher rotative speed has been obtained as a result of the more scientific design of the runner, and the design in general has been improved to such an extent as to make possible the utilization



Grand Falls, St. John River, N.B.

of heads varying from 5 to 5,000 feet, constant speeds ranging from 50 to 1,500 revolutions per minute, individual unit capacities as great as 40,000 h.p. and full load efficiencies as high as 90 per cent under operating conditions.

It may now be stated that as a general result of this development along hydraulic and electrical lines, the possibility of complete utilization of the world's hydraulic power resources requires the consideration of two limiting factors only, one purely commercial and purely technical; namely, market demand and insulation. Various influences are now operating to remove the commercial limitation, the more important being, firstly, the progressive diminution of the world's natural fuel supply, secondly, the steady expansion of present established markets, and thirdly, the creation of new industries requiring large quantities of cheap power.

As regards the factor of insulation, it may be confidently expected, in view of past records, that if Saturday, March 7, 191

future economic condition tances greater, and volta considered possible, new and new methods devise arises.

It is abundantly evide a world-wide field of con opened up which is pres bilities, and the far read levelopment will work a beneficent in its results during the age of steam. term "commercial enterp connection with the expla ydro-electric power, but ing, embracing the use o support of a multitude the production of cheap and the cheapening of u much a result of the pov port of a multitude of o production of cheap, san the cheapening of univers a result of the cheapnes from the fact that it will tities as to make possib volume of production.

It is not difficult for facts to foresee the com Canada will occupy in the the properly controlled a of her water-power resou succeeding articles to preway as to indicate that i her boundary streams, an more widely distributed w rivers, Canada possesses and the wealth of her mines a of her fields, and one wh to become the mainspring

(Editor's Note:—The a pared for the purpose of a the process of evolution w er its present commandin asset. This has been deen any to the detailed conside per, which will be taken up arate articles, the first on Provinces, the second on Eritish Columbia and the these articles prominence mercial rather than the o situation.)

CANADIAN PACI

Vice-President Búry of "We loaded daily and nor vest to close of navigation p railway in any part of the son we produced 510,000,0 grains, the land has hardly "Building of the \$8,000 Selkirk mountains will do show sheds, will reduce p Selkirk mountains 41/2 m grade over then 514 feet le will be no more than six m through the mountains."

1914.

d and mills coness in rating

g an concion to d unit watercterisorder ctrical

he oilspeed en obof the proved ization

struc-

onstant ns per 40,000 er cent

sult of actrical of the ne conpurely narket re now on, the e dimsecondd marries re-

that if

Saturday, March 7, 1914. THE JOURNAL OF COMMERCE

future economic conditions require transmission distances greater, and voltages higher, than those now considered possible, new materials will be discovered and new methods devised to meet the demand as it arises.

It is abundantly evident from the foregoing that a world-wide field of commercial enterprise has been opened up which is pregnant with enormous possibilities, and the far reaching ramifications of their development will work an economic revolution more beneficent in its results than that which took place during the age of steam. It is to be noted that the term "commercial enterprise" is used not merely in connection with the exploitation and development of ydro-electric power, but with a much wider meaning, embracing the use of power so derived for the support of a multitude of old and new industries, the production of cheap, sanitary light and heat, and the cheapening of universal necessities, not so much a result of the power so derived for the support of a multitude of old and new industries, the production of cheap, sanitary light and heat, and the cheapening of universal necessities, not so much a result of the cheapness of hydraulic power, but from the fact that it will be available in such quantities as to make possible a vast increase in the volume of production.

It is not difficult for those acquainted with the facts to foresee the commanding position, which Canada will occupy in the eyes of the world through the properly controlled and regulated development of her water-power resources, and it is proposed in succeeding articles to present these facts in such a way as to indicate that in the vast potentiality of her boundary streams, and in the equally great, but more widely distributed water powers of her inland rivers, Canada possesses an asset more enduring than the wealth of her mines and forests or the fertility of her fields, and one which in the end is destined to become the mainspring of her industrial life.

(Editor's Note:—The above article has been prepared for the purpose of outlining in a general way the process of evolution which has given water power its present commanding position as a national asset. This has been deemed a necessary preliminary to the detailed consideration of the subject proper, which will be taken up in the form of three separate articles, the first on Quebee and the Maritime Provinces, the second on Ontario, and the third on British Columbia and the North-West Provinces. In these articles prominence will be given to the commercial rather than the engineering aspect of the situation.)

CANADIAN PACIFIC PROGRESS.

Vice-President Búry of Canadian Pacific says: — We loaded daily and moved on our rails from harvist to close of navigation more grain than any other railway in any part of the world. Although last season we produced 510,000,00 bushels of all kinds of grains, the land has hardly been scratched."

Building of the \$8,000,000 tunnel through the Selkirk mountains will do away with $4\frac{1}{2}$ miles of show sheds, will reduce rail distance through the Selkirk mountains $4\frac{1}{2}$ miles, and will make the grade over then 514 feet less. When finished, there will be no more than six miles all told of 2.2 grade through the mountains."

Our London Letter.

(Special Correspondence, Journal of Commerce.)

"The Times" has printed this week a message from its Canadian correspondent, who declares that opinion in Canada is not in favor of the Dominion House scheme to the overwhelming extent that was generally supposed. This news has been received with great surprise by most people here, because there has been a careful attempt made to represent Canadian opinion as exactly the opposite. You will have noticed that the ground of objection to the scheme is precisely that which I pointed out in the "Journal of Commerce" when Earl Grey first published his proposal. Canada does not wish to share a building with any other country. You would be the more confirmed in this opinion if you could see the way in which the new Australian building is going to command the principal corner of the site in the Strand. Earl Grey, who was in South Australia when the information about Canadian opinion reached him, promptly began asking the Australian people for personal subscriptions to enable him to carry out his idea. This rather looks as if the several States of the Australian Commonwealth do not regard the scheme with any great official favor; and why they should I do not know, for Australia has already the pick of the position. The idea was a splandid any order to be a splandid and the scheme because the sche a splendid one architecturally and even Imperially; but it left out of account the ever-intrusive element of human nature.

The Political Situation.

I am afraid it is necessary to state once more the plain facts of the political situation. Messages from overseas indicate that too many people are being misled by outward appearances into taking the sha-dow for the substance. Why is Irish Home Rule in the centre of the political stage It is because the Opposition have fastened upon it as the most likely instrument with which to rouse the country against the Government. The country, however, calmly refuses to be roused. Hence we have had all sorts of suggestions that in the House of Commons there should be violent interruptions to the course of Parliamentary business, and that in the House of Lords there should be a refusal, for instance, to pass the annual Army Bill. This threat of civil war has been so long persisted in, and more or less real preparations for it have been brought to such a pitch, that there is now existing an actual danger, brought about entirely by artificial conditions. So that when you hear of Parliament gravely considering the necessity of finding means to settle the Ulster problem, you must understand that this is merely because the Government is fully alive to the inflammable condition of Ulster at the present moment. It is the business of an administration to handle current events as well as to legislate for the future; and the gravity of the situation in Ulster is fully realized by everybody. In part, the Opposition have succeeded in creating the impression they have sought to create, namely, that Ulster is up in arms against the threat ened domination of the Irish Nationalists, who will of course be in a majority when the first Irish Par-liament meets, though it will tax the skill of her best brains to prevent Ireland becoming distracted by the political rivalries of a dozen political parties as soon as her new Parliament gets to work. The Opposition, however, has quite failed at the next stage of its scheme, which was to persuade the country that the only way out of the difficulty in Ireland, and the only way to avoid civil war, was to have a General Election. For it is now fairly gen-

Saturday, March 7, 1914.

erally understood what a Dissolution would mean to the country if it took place now. You have to remember that the Government passed the Parliament Act in order to make it possible that such measures as the Home Rule Bill should overcome the stubborn and unreasoning veto of the House of Lords. The Parliament Act provides that a measure must pass three times through the House of Commons in successive sessions of the same Parliament, and that when it has done so, it shall become law of the land whether the Lords approve of it or not. Now, the Home Rule Bill is on the threshold of the last stage. If the Government were to dissolve before that third stage is passed, it would simply have to begin the work all over again; and even if it were returned to power after a dissolution, no Home Rule measure could pass for another two or three years. This, therefore, is the secret of the Opposition fury, and if you wish to follow events in this country with accuracy, the Parliament Act should never be left out of the reckoning. It is a measure that has deprived the Opposition of their chief weapon of attack on the Government, and it is odd that they do not realize that in the action they are now taking they are only reminding the country most vividly of how much they owed to the mute assistance of the Upper House and how little they owed to their own popularity and power to legislate for the country's good. But then, it has become almost a bye-word that the Opposition is blind to the results of its own folly. There is no prospect whatever of them bringing the Government down, and the more disorder they create in or out of Parliament, the less popular they will become.

The Deportees.

A great change has suddenly come over the general attitude in this country toward recent events in South Africa. I have always endeavored to show that public men here are exceedingly cautious in their attitude toward that country. It is almost an indication that the Boer Government is, so to speak, on its trial, and that there is some fear that if its actions be criticised too sharply, there will be a rup-ture. When General Botha and his Ministers deported the nine Labor leaders, even the sober Liberal papers in this country joined at first in the outburst of angry protest. But it has been discovered suddenly that the deportees have an unenviable record; details of their careers have been printed at full length to show what dangerous fellows they are, and even Mr. Ramsay Macdonald, in proposing an amendment to the Royal Address at the opening of Parliament, plainly said that the Labor party in this country regarded them as Syndicalists and that Syndicalism was one of the worst enemies of Trade Unionism. This is a remarkable change. It seems to indicate that the Labor leaders here, while protesting against the exilement of their South African colleagues, have some little sympathy with the action of the South African Government. Their principles are out of harmony with their protests. is, therefore, quite probable that the arrival of the exiles will not lead to such an outburst of excitement as had been anticipated. This does not, however, alter the general opinion that the South African Government might have found some less offensive means of punishment than that of deporting the men to this country. But the debate in Parliament this week has shown that there is absolutely no desire on the part of responsible persons to drive that blame home. A self-governing country like South Africa must govern itself. It must also clear up the mess it has made without any help from the centre of the Empire. The significant point to be noticed in connection with the whole matter is, how-

ever, the gentle way in which the susceptibilities of South Africa are being handled. I do not forget that the country is the source of most of the gold with which the world is being supplied, and that any prolonged stoppage at the mines must have a tremendous influence upon international commerce, and upon British credits in particular. But to this fact must be joined the other, which I have mentioned, and the two together indicate that the position of affairs in South Africa is likely for a very long time to be fraught with a double danger to the peaceful progress of the world.

SUN LIFE ANNUAL.

The forty-third annual meeting of the Sun Life Assurance Company was held this week, when the best statement in its history was presented to the shareholders.

The financial statement showed cash profits distributed to policyholders during the year amounting to \$706,424, and net surplus over all liabilities and capital stock now stands at over five and threequarter millions. Notwithstanding this, and despite the great shrinkage in the market value of securities the world over, after paying to policyholders as profits the large sum mentioned above, \$421,-904 was added to the undistributed surplus.

The new assurances issued and paid for totalled \$34,290,917, an amount which exceeds that of the previous year by about three and a half millions.

The assurances in force now amount to \$202,363,-996, an advance during the year of \$19,631,576. The passing of the two-hundred-million-dollar line marks another important stage in the history of the company.

The outstanding current policies now number 127,261.

The income from premiums, interest, etc., was practically fourteen million dollars, an increase of more than \$1,600,000 over the receipts of the previous year.

The interest earned was equivalent to 6.51 per cent on the mean invested assets.

Payments to policyholders or their beneficiaries amounted to \$4,982,553.25.

The assets have been increased by over six million dollars, the total on December 31st being \$55,-726,347.32.

The net surplus over all liabilities and capital stock according to the Dominion Government Standard is \$7,069,658.51.

The old board was re-elected as follows:-Robertson Macaulay, president; S. H. Ewing, vice-president; W. M. Birks, Hon. Raoul Dandurand, George E. Drummond, J. R. Dougall, H. Warren, K. Hale, H. S. Holt, Chas. R. Hosmer, J. McKergow, Abner Kingman, and T. B. Macaulay.

CANADIAN FLOUR IN DEMAND.

That the United States millers have reason to fear the gradually increasing competition of Canadian flour in the markets of the Orient is stated by the United States Consul at Hong Kong. The weekly bulletin of the Trade and Commerce Department quotes his report to the American Government as saying: "The United States has lost considerable trade to Canadian mills as a result of difference in quality in American flour during the past year, as compared with previous years, and of the increasing competition offered by strong Canadian flours generally. There is apparently no reason why this competition should not increase in intensity in the immediate future." Saturday, March 7, 191

In the

A Series of Short Sketc

When you say over the Hanna," you begin to a somewhere not very far for D. B. Hanna, third adian Northern Railway good-fellow—is a Scotch tainism. He was born f liebank, in Scotland. railway man. At sixtee the Caledonian Railway came chief clerk. But rugged country north o him. In 1882 he came t tive land, he kept on at the years Mr. Hanna ha up with the history of empire extension in the

The Grand Trunk Ra Hanna. Later, he went Shore and Buffalo Raily toba & Northwest Railw partnership of Mackenzi short years have increase from one hundred to over

David Blythe Hanna i success in the progress Railway. Sir William M has had to "raise the win Sir Donald Mann has be of the combination. Eac other. But Mr. Hanna making ends meet, eccon everywhere, deciding on order that in its youth burdened by heavy overh doing this ever since 18 him General Superintend labours in some sort ca made Third Vice-Preside

Mr. Hanna is a born or it in Scotland; perhaps a lived for a time at Porta days jugglng with the th are, come-day, go-day. O on his railroad ran over the dead heifer and made ages, the necessity for rig W. was ever going to de tal, was borne in upon 1 Hanna's wise ruling has the consummation of a tr work of steel stretching and there in nine province

In a spacious room on bling, labyrinthine buildi of the Canadian Norther that is to say he sits the up and down on the lin others of the powers that Newspaper : activities. mild edition of waiting for or D. B. Hanna to tell th branch which is going to make the fortune of two prairie. If you are very tall important-looking Sco to take a stool and camp until you get a chance to ments. The only other w elevator and utilize the t

March 7, 1914.

ceptibilities of do not forget st of the gold lied, and that a must have a nal commerce, r. But to this I have menthat the posiely for a very danger to the

the Sun Life eek, when the esented to the

sh profits disear amounting liabilities and ve and threethis, and deurket value of to policyholdd above, \$421,urplus.

id for totalled ds that of the alf millions. nt to \$202,363,-9,631,576. The

llar line marks ry of the com-

now number

rest, etc., was an increase of ots of the pre-

it to 6.51 per

r beneficiaries

over six mil-1st being \$55,-

and · capital ernment Stan-

ows:--Robertng, vice-presiurand, George rren, K. Hale, Kergow, Abner

IAND.

reason to fear of Canadian stated by the The weekly e Department dovernment as t considerable f difference in past year, as the increasing an flours genwhy this comy in the immeSaturday, March 7, 1914.

THE JOURNAL OF COMMERCE

In the Limelight.

A Series of Short Sketches of Prominent Canadians.

When you say over the three words "David Blythe Hanna," you begin to think that Scotland is lying somewhere not very far away. And you are right, for D. B. Hanna, third Vice-President of the Canadian Northern Railway, financier, millionaire—and good-fellow—is a Scotchman, six feet of North Britainism. He was born fifty-six years ago at Thornliebank, in Scotland. All his life he has been a railway man. At sixteen he entered the services of the Caledonian Railway, where he subsequently became chief clerk. But the narrow confines of the rugged country north of England could not hold him. In 1882 he came to Canada, and as in his native land, he kept on at railroading. The history of the years Mr. Hanna has spent in Canada is bound up with the history of railway development and empire extension in the Dominion.

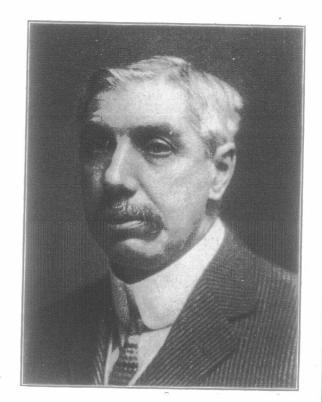
The Grand Trunk Railway first employed Mr. Hanna. Later, he went to the New York, West Shore and Buffalo Railway, later still to the Manitoba & Northwest Railway, and, incidentally, to the partnership of Mackenzie & Mann, who in seventeen short years have increased the mileage of their steel from one hundred to over seven thousand.

David Blythe Hanna is a powerful reason for the success in the progress of the Canadian Northern Railway. Sir William Mackenzie was the man who has had to "raise the wind"—to use a colloquialism. Sir Donald Mann has been the constructive genius of the combination. Each was complimentary to the other. But Mr. Hanna has borne the burden of making ends meet, economising here, there and everywhere, deciding on this, relinquishing that, in order that in its youth the railroad should not be burdened by heavy overhead expenses. He has been doing this ever since 1896, when Mackenzie made him General Superintendent, and the reward of his labours in some sort came in 1902, when he was made Third Vice-President.

Mr. Hanna is a born organizer. Perhaps he learnt it in Scotland; perhaps again he learnt it when he lived for a time at Portage La Prairie, spending his days jugglng with the things of nature that always are, come-day, go-day. Or possibly when the engine on his railroad ran over a heifer and "D.B." sold the dead heifer and made enough money to pay damages, the necessity for rigid economy if the M. & N. W. was ever going to develop into a transcontinental, was borne in upon him. At any rate, Mr. Hanna's wise ruling has gone a long way towards the consummation of a transcontinental with a network of steel stretching out its many fingers here and there in nine provinces.

In a spacious room on the third floor of the rambling, labyrinthine building, wherein are the offices of the Canadian Northern, sits Mr. D. B. Hanna that is to say he sits there when he isn't dodging up and down on the line or taking counsel with others of the powers that be. He is a man of many activities. Newspaper men will tell you that a mild edition of waiting for the Millenium is to wait for D. B. Hanna to tell them something about a new branch which is going to connect and incidentally make the fortune of two jerk-water towns on the prairie. If you are very anxious to get hold of this tall important-looking Scotchman, your best plan is to take a stool and camp outside his office waiting until you get a chance to jump in between engagements. The only other way is to catch him in the elevator and utilize the two or three moments you have to such advantage that he will take you into his office with him. For running a railroad, and that is Mr. Hanna's job, is no easy matter. There are a hundred and one people to see, and a thousand and one things to attend to. And let it be said, numberless chances a day to lose one's temper. Yet Mr. Hanna has learned the art of keeping cool. Suave and courteous, albeit crisp and business-like, he is anxious to do all he can for you when, and if, he has the time.

A great deal of the progress of the newest transcontinental is due to the conservative management of Mr. Hanna in the things great and small. He does not believe in making a splash; notoriety is very different from reputation. Every now and then one of the papers declares that the C.N.R. is going to put up a skyscraper, or add three or four boats to the Atlantic fleet. But "D.B." presides over the exchequer, and until the railway is completed,



he prefers to go quietly, if not slowly. It is more important, he thinks, to get the steel laid, somehow, anyhow, than to spend all sorts of time in getting every rail beautifully level and delightfully smooth.

Nor is his activity confined to the one undertaking. He is prominent on the boards of British American Assurance, Brazilian, Western Canada Flour Mills, Winnipeg Electric, Toronto, Electric Light, and half a dozen others. He is one of the twentythree men who have been declared to be at the base of finance in Canada.

Mr. Hanna has a hobby; it is music, of which he is a great devotee, and for which he makes a big place in his life. Some men spend their leisure time playing golf. Some write books. Some go in for politics. But "D.B.", when he has any leisure, goes in for music, and he is always to the fore in his practical support of the concert platform in Toronto.

As a sample of the self-made man, in the best sense, David Blythe Hanna stands out conspicuously. He is head and shoulders above the average, literally, and ts a prominent Canadian his name, with all that it stands for, is known from Halifax to Victoria.

AMONG THE BANKS.

Montreal February clearings amounted to \$210,-183,428 as compared with \$210,727,399 for the same month last year.

Deposits in Canadian Banks declined \$31,000,000 in January.

The Provincial Bank has increased its dividend from six to seven per cent. This is the first bank to announce an increase in 1914.

The comptroller of the Currency in his annual report for 1913 gives the net carnings of the national banks of the United States as \$160,980,084.

THE BANK OF VANCOUVER.

The Bank of Vancouver is to hold its adjourned meeting this month. Considerable interest attaches to the meeting in view of the failure of the Royal Bank to exercise the option which it is said it had for some time.

The Bank of Vancouver, according to the January statement, has a paid-up capital of \$875,219, demand deposits of \$496,150, and notice deposits \$660,-199. Current loans amount to \$1,537,177. Total assets amount to \$2,286,199 and total liabilities \$1,-539.241.

VISCOUNT GOSCHEN ON THE OUTLOOK.

At the half yearly meeting of the Loundon County and Westminster Bank, Viscount Goschen, the chairman, after referring to the activity of trade and the stringency of money in the past year, turned to the question of depreciation in securities. He pointed out the positions prevailing in Argentina, Brazil, and Mexico, and asked whether, in the circumstances he detailed, it would be any wonder if, for a time, the people of this country should turn their attention to investments nearer home or to trustee securities of the British colonies.

With regard to the outlook, Viscount Goschen said that it could scarcely be expected that the current year would bring such good profits to bankers as the year just passed.

UNITED STATES FARM MORTGAGES.

Senator Fletcher, speaking at a joint hearing of the House and Senate banking and currency committees on rural credits, said that \$6,000,000,000 is owed by the farmers of the United States, of which \$2,000,000,000 is secured by mortgages on their farms. The rate of interest paid, he said, was from 6 to 24 per cent in addition to unjust charges by bankers and agents in arranging the loans. He read letters to prove that in many States the total of mortgages on farms equal total assessments. Senator Fletcher gave it as his opinion that short term notes also should be provided for in legislation, though not so important as long term farm mortgages.

FARMERS' BANK DEPOSITORS TO BE AIDED.

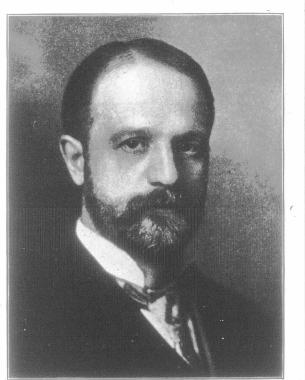
That legislation will be brought down at an early date by the Minister of Finance, for the reimbursement of the unfortunate depositors of the defunct Farmers' Bank, was given out at Ottawa this week. This legislation has been pending since the end of last session. The loss was in the neighborhood of a million and a quarter, and it is believed that the Government will reimburse the greater part of that amount. It is not expected that the shareholders will be considered in the matter, since reimbursement of depositors will relieve shareholders to a large extent on the double liability claim.

The action of the Government will afford no warrant or precedent for reimbursing depositors of other banks which have become defunct in the Dominion. The case is considered to be exceptional, and indeed of unique, character.

BANK OF BRITISH NORTH AMERICA.

Mr. H. B. Mackenzie, general manager of the Bank of British North America, attended the annual meeting of the bank this week in London. In his address to the shareholders he said that the previous year was one of considerable anxiety, but was a profitable one for the banks, practically all of them showing increased earnings.

Reference had been made recently to the likelihood of a financial crisis. There was no doubt, said



TANCREDE BIENVIEU, Gen. Mgr. Provincial Bank, which has just an nounced an increase in the dividend.

Mr. Mackenzie, that the country had been developing very fast, and it was desirable to show some slackening. Until a year or two ago it was easy to float Canadian securities in London, and perhaps it was only natural that advantage should be taken to extend such operations. All came to the London market, and few were turned away, so it was a matter for regret that there were some applicants who did not offer a return of commensurate value.

Disappointment had been experienced by purchasers of such securities, and doubtless this was responsible for the present curtailment of credit, although Canadian conditions made it necessary for the Dominion to be a borrower for many years to come.

It would be unwise, Mr. Mackenzie stated, to expect an early return to the abounding prosperity of a few years back, but no serious difficulty need be anticipated. Conditions merely required a period of quiet and adjustment.



The new plant pany, at Dartmo ed by fire in 191 finery will have and is regarded equipped plants ployment to near

ASBESTOS

The annual st tion of Canada, I rather disappoint \$4,000,000 prefer surplus earnings 765, or equivalen ferred shares.

Progress has h Against a loss on



President Asbes

the company was of 000 in interest cha company before ment shows a prot amount sufficient t 416 for renewals a 765 to be carried

The reports of t the general manag hopefully of the out tonnage of asbestos er the preceding t demand for asbesto prices have improv

arch 7, 1914.

ders will be sement of derge extent on

ford no warlepositors of et in the Doexceptional,

ERICA.

ger of the d the annual don. In his the previous ut was a proall of them

to the likelio doubt, said



as just andend.

been developshow some t was easy to ad perhaps it ald be taken to the London it was a matplicants who value. ed by pur-

s this was reof credit, alnecessary for any years to

stated, to exprosperity of culty need be d a period of Saturday, March 7, 1914. THE JOURNAL OF COMMERCE

Among the Companies

ACADIA SUGAR REFINERY.

The new plant of the Acadia Sugar Refining Company, at Dartmouth, to replace the refinery destroyed by fire in 1912, is almost complete. The new refinery will have a capacity of 2,600 barrels daily, and is regarded as one of the most modern and best equipped plants on the continent. It will give employment to nearly 1,000 men.

ASBESTOS CORPORATION OF CANADA.

The annual statement of the Asbestos Corporation of Canada, Limited, made public this week was rather disappointing. On the large capitalization of \$4,000,000 preferred stock and \$3,000,000 common, surplus earnings for the year amounted to only \$54,-765, or equivalent to about 1.3 per cent on the preferred shares.

Progress has been made in the past few years. Against a loss on operation of \$64,614, in 1911, when



MR. W. G. ROSS, President Asbestos Corporation of Canada, Ltd.

the company was carrying a burden of nearly \$400,-000 in interest charges—that is the last year of the company before reorganization—the 1913 statement shows a profit from operation of \$270,932, an amount sufficient to meet bond interest, to allow \$67,-416 for renewals and betterments and to leave \$54,-765 to be carried forward to surplus account.

765 to be carried forward to surplus account. The reports of the president, Mr. W. G. Ross and the general manager, Mr. J. D. Sharpe, both speak hopefully of the outlook. Mr. Ross states that "the tonnage of asbestos produced showed an increase over the preceding twive months of 5,400 tons. The demand for asbestos has been exceptionally good and prices have improved." The unfilled orders on hand amount to \$1,278,386." Mr. Sharpe supplements this by stating that "the contracts on hand for delivery during 1914 are sufficient to keep the properties in full operation duing the year."

437

The new company continues to keep itself in a strong position. The balance sheet shows current assets of \$1,075,682 against current liabilities of only \$93,655, an increase of \$50,000 in the former item and a decrease of about \$8,000 in the latter. In current assets are included the large sum of \$524,390 in cash.

HILLCREST COLLIERIES, LTD.

Net profits of the Hillcrest Collieries, Ltd., in 1913, according to the statement presented at the annual meeting of shareholders this week, showed an increase of approximately 25 per cent while surplus after all charges and preferred dividend fell just a little short of making a 100 per cent increase.

With rentals of buildings and other revenue added to net profits from operation after providing for all expenses and depreciation, the company last year had a net revenue of \$133,823. After deducting bond and other interest and preferred stock dividend, the balance remaining as surplus for the year was \$61,601, equal to 6.16 per cent on the \$1,000,-000 common stock, against \$32,660, or 3.26 per cent on the common stock in 1912.

CARIBOU DECLARES DIVIDEND.

A $2\frac{1}{2}$ per cent dividend has been declared upon the capital stock of the Caribou Cobalt Mines Company, payable on March 30th.

N. W. HARRIS & CO.

It is announced that Mr. George E. Wills, manager in Canada for N. W. Harris Company, of Boston, with offices in Montreal, has resigned, and will leave at once for New York to assume the new office of general sales manager for William P. Bonbright & Co., New York and London.

INTERNATIONAL TELEPHONE CO.

The International Telephone Company, an independent organization, promoted four years ago by local capitalists, and which expended over \$150,-000 in laying cables underneath the streets of Quebee, and stopped operations three years ago, owing to the non-sale of bonds, has come to life again.

A shareholders' meeting was held in Quebec Monday with a view to reorganization, and Senator Choquette was added to the board of directors.

BALDWIN LOCOMOTIVE WORKS.

During the year 1913 the Baldwin Locomotive Works constructed 2,025 locomotives, as against 1,-618 for 1912. Locomotives were exported to Brazil, Cuba, China, Canada, Chile, Nicaragua, Peru, Mexico, Colombia, Japan, Porto Rico and to other countries of Central and South America.

Of number of locomotives constructed 1,811 were for use within the United States and 214 were for export to foreign countries.

Average number of men employed throughout the year was 15,813. At present about 11,000 men are carried on the rolls.

Saturday, March 7, 1914.

ILLINOIS TRACTION.

Illinois Traction reports for year ended December

ol, 1910:—	1913.	1912.
Gross	- 0	\$7,405,647
Net	$3,\!334,\!761$	3,062,433
Surplus after charges	1,262,222	741,917
Preferred dividend	406,372	
Common dividend		
Balance	631,045	

C. B. GORDON, New President of Penmans Ltd.

HARROD'S STORES.

The annual reports of Harrod's Stores shows net profits for the year ended January 31 amounts to £295,181, against £269,24. The directors recommended a dividend of 15 per cent, and a bonus of 6 per cent on the ordinary shares, which together with the interim dividend of 5 per cent, already paid, will make a total distribution for the year of 26 per cent, less tax.

TORONTO BUILDING RETURNS.

Toronto's building operations for the first two months of 1914 are about \$800,000 short of the total of permits issued during the corresponding period of last year. Following is a comparative statement:

	1914.	1913.
Permits	328	304
Buildings .:	453	453
For February \$1,1	53,215	\$1,549,210
For January and		
	10 01 0	0.00= 00.4

February ... 2,048,610 2,825,294 The unusually severe weather is given as the reason for the drop.

U.S. FEBRUARY FAILURES.

While R. G. Dun & Co. reported 51 more commercial failures in the United States during February than in the corresponding period of the year immediately preceding, the liabilities, on the other hand, showed a material decrease as compared with that time. Total insolvencies last month numbered 1,-505 and supplied \$22,354,193 of defaulted indebtedness against 1,454 in February, 1913, when the amount involved was no less than \$28,141,258.

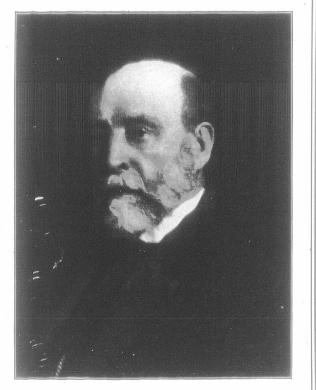
RICHELIEU & ONTARIO NAVIGATION CO.

The annual report of the Richelieu & Ontario Navigation Company for the past year was somewhat disappointing. The financial statement of the company was nothing more than a statement of the shares held by it of Canada Steamship Lines, offset by the present outstanding capital of this company.

According to figures read at the meeting, however, the earnings of Richelieu and Ontario proper for the year 1913 were \$1,138,011, from which has to be deducted the sum of \$182,061 for interest charges, making the net profits \$955,950, as compared with \$976,512 in 1912, a decline of \$20,562.

This showing, without allowing for depreciation, renewals, etc., which amounted to \$75,817 in 1912, represents approximately 9.55 per cent on the capital stock of Richelieu, or substantially below the yield of year's operations in 1912.

It since appears that the figures given out by the company for 1912 were wrong, having been given



DA VID MORRICE, Who has resigned from Presidency of Penmans Ltd.

as \$976,513, whereas the auditors make the statement that when certain bills payable are taken into consideration the earnings become but \$920,192, or \$56,321 less than they were represented to be. The earnings for 1913 were \$955,951, being \$20,561 less than the company claimed for 1912, but \$35,-759 more than the sum declared by the auditors as actually representing the earnings of 1912.

The directors of the Canada Steamship Lines were elected directors of Richelieu & Ontario, Messrs. Wm. Hanson and James Playfair retiring.

Saturday, March

STEEI

As forecasted in dividend on Dom directors of the c and after a length dend on the comm At the close of

lowing statement "In view of the ditions, and in the sidered advisable mon stock of the

already paid, and the 1st April." The suspension

will mean a saving quarterly distribu have been paid on were inaugurated

INTER

The coal and co Co. last year was smaller than that The company,

annual meeting th many years, no fig year's output.

The output has sult of the increase sequence the comp

The output of a 31st December, 19 pared with 235,857

STANDARE

An increase in t cent was forecaste sident, and Mr. E. Board of Directors the Standard Rel week. Eleven per the paid-up capita totalling \$414,035, the year's earning port.

WIND

Arrangements h Montreal for the soon as the marke the announcement just returned from ada, in the interes paved the way for the greater Winning these loans have as will be submitted t

BANK ME

Metropolitan Baz ronto stock marke rumor that another Manager Ross den tions with this end There has been t of an amalgamatic Nova Scotia.

NJ

Ottawa Light He 7,000 additional sha change.

Saturday, March 7, 1914. THE JOURNAL OF COMMERCE

STEEL DIVIDEND PASSED.

As forecasted in the "Journal of Commerce," the dividend on Dominion Steel has been passed. The directors of the company met here on Wednesday, and after a lengthy session decided to pass the dividend on the common stock.

At the close of the meeting they gave out the following statement:-

"In view of the depression in general trade conditions, and in the steel trade in particular, it is considered advisable to confine the dividend on the common stock of the Corporation to the three per cent already paid, and not to pay the usual dividend on the 1st April."

The suspension of dividends on the common stock will mean a saving of about \$1,225,000 a year; eleven quarterly distributions aggregating about \$3,370,000 have been paid on the common stock since dividends were inaugurated in July, 1911.

INTERCOLONIAL COAL CO.

The coal and coke output of the Intercolonial Coal Co. last year was the smallest since 1899, and 37,267 smaller than that of 1912.

The company, as recently reorganized, held its annual meeting this week, but pursuing the policy of many years, no figures were made public beyond the year's output.

The output has been falling off for years as the result of the increased cost of production, and as a consequence the company has been losing money.

sequence the company has been losing money. The output of coal and coke for the year ending 31st December, 1913, amounted to 198,590 tons, compared with 235,857 tons in 1912.

STANDARD RELIANCE MORTGAGE CORPORATION.

An increase in the dividend rate from 6 to 7 per cent was forecasted by Mr. W. S. Dinnick, Vice-President, and Mr. E. F. B. Johnston, Chairman of the Board of Directors, at the annual general meeting of the Standard Reliance Mortgage Corporation this week. Eleven per cent net earned, or \$228,806 on the paid-up capital of \$1,985,104, and reserve funds totalling \$414,035, of which \$100,000 was added from the year's earnings, were shown in the annual report.

WINNIPEG FINANCING.

Arrangements have been made with the Bank of Montreal for the flotation of Winnipeg's bonds as soon as the market appears favorable, according to the announcement made by Mayor Deacon, who has just returned from a business trip to Eastern Canada, in the interests of the city. The Mayor also paved the way for the raising of about \$2,000,000 for the greater Winnipeg water scheme, and as soon as these loans have assumed a more definite shape they will be submitted to the council for approval.

BANK MERGER RUMOR DENIED.

Metropolitan Bank stock rose 4 points on the Toronto stock market this week on the strength of a rumor that another big merger was coming. General Manager Ross denied that there were any negotiations with this end in view. There has been talk from time to time in Toronto

There has been talk from time to time in Toronto of an amalgamation of Metropolitan and Bank of Nova Scotia.

NEW LISTINGS.

Ottawa Light Heat and Power on Monday listed 7,000 additional shares on the Montreal Stock Exchange.

MONTREAL COTTON COMPANY.

439

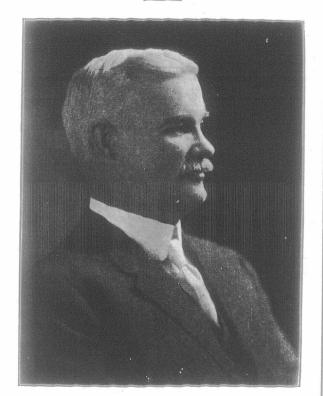
Profits of the Montreal Cotton Company for the year ended December 31 last, as presented at the annual meeting of the shareholders this week, were \$383,177, as compared with \$382,933 a year ago, an increase of only \$184.

These manufacturing profits and \$12,135 from farm rentals brings up the year's revenue to \$395,-313, from which are deducted \$47,054 for bond interest and bad debts, and \$330,000 for dividends, leaving the balance carried forward to 1914 \$18,259.

The manufacturing account showed cloth sales of \$3,017,703, as compared with \$3,229,666 in 1912, a decrease of \$211,963.

		1912.
Manufacturing profits	\$383,177	\$382,933
Farm rents, etc	$12,\!136$	11,653

Total \$395,313 \$394,587



T. B. MACAULAY, Managing Director Sun Life Assurance Co.

STANFIELDS LIMITED.

The annual meeting of Stansfields, Limited, was held at Truro, N.S., on Tuesday. The company has a record of seventeen years of increases in sales, that for 1913 being \$200,000. Profits, after bond interest and sinking fund, were \$16,503, compared with \$119,406 in 1912. The profit and loss account balance stands at \$120,045 against \$101,042 the year before.

MONTREAL LOAN AND MORTGAGE CO.

The annual general meeting of shareholders of the Montreal Loan and Mortgage Company was held Wednesday. The retiring members of the board of directors were re-elected. The directors are :--Richard Bolton, president; George Caverhill, vice-president; W. E. Cheese, C. Ernest Gault, M.L.A., S. A. McMurtry, and W. Ernest Bolton. The statement shows net profits of \$77,425 and reserve fund of \$650,000.

1**91**4.

imme-

hand, h that red 1,ebtedne am-

CO. 0 Nav-

ewhat of the of the offset mpany. wever, or the to be marges,

iation, 1912, e capiw the

l with

by the given

s Ltd.

state-

en in-

20,192,

to be.

20,561

\$35,-

orsas

s were

lessrs.

Montreal Wholesale Markets. Friday, March 6, 1914.

The week's business has been somewhat restricted by the wretched weather prevailing which affects many lines. On the whole, however, the various houses report fairly satisfactory. The dry-goods houses report fairly satisfactory. houses state that orders are coming in steadily, but smaller than usual, and are themselves beginning Western houses are holding to buy more freely. Western houses are holding back so as to be better able to anticipate their requirements. Little difference from former years can be noticed in the trade throughout Ontario and Quebec. The annual reports of several of the mills announced during the week showed very satisfactory earnings. The hardware houses report a busy week, and deliveries are being made quite freely. There has been a good geenral sorting demand during week, as also from the lumber camps. The principal improvement shown to date is in the trade with the country dealers. The flour market has been active, and millers announce an increase of 20c per bbl. in spring wheat grades. Other markets follow.

COUNTRY PRODUCE.-The market for butter continues very strong and prices are firm. Business during the past week has been active with both local and outside points as jobbers and retailers are realizing the lowness of their stocks. Receipts are hardly sufficient to fill the demand just now and pros-pects are that prices will go up. The estimated stock of creamery butter in store on spot at the end of last month was 35,214 packages, which shows a decrease of 24,644 packages as compared with the previous month, but an increase of 2,200 packages with the same month last year, and an increase of 21,172 packages with the corresponding month in 1912. Present quotations are: Finest creamery 271/2c to 28c; fine creamery 261/2e to 27e; seconds 251/2e to 26e; Manitoba dairy 22c to 221/2c; Western dairy 23c to 24e.

The cheese market is very quiet just now and outside of the little business being done for local consumption the market is practically inactive. The estimated stock of cheese in store on spot at the end of last month was 11,059 boxes, which shows a decrease of 4,705 boxes as compared with the previous month, and a decrease of 23,991 boxes with the same month last year, and a decrease of 4,004 boxes with the corresponding month in 1912. According to recent cable advices the stock of Canadian cheese in the principal British markets at the end of last month was 95,100 boxes, a decrease of 27,400 boxes from the previous month, and of 61,100 boxes from the same month last year. The stock of New Zealand cheese on the same markets was considerably in excess of last month and the same month last year. Present quotations are : Finest Western, colored, 141/4e to 141/2e; white, 133/4e to 14e; finest Eastern, colored, 141/2c to 15c; seconds 131/4c to 131/2c.

An active trade is passing in the egg market, owing to the increased consumption on account of the Lenten season. Prices strengthened again this week after the weaker feeling which prevailed last week, and strictly fresh were selling at 34e to 36e per doz. The storm and resultant falling off in receipts can be accounted for as the cause. Dealers hold that the rise is only temporary for a few days. Present quotations are: Strictly fresh 34e to 36e; selected C.S., 30e to 31e; No. 1 candled, 28e to 29e.

The tone of the market for beans remains about steady, but the volume of business doing is small, owing to the fact that buyers in most cases have ample supplies on hand for the present, and this coupled with the fact that foreign beans are offering for shipment at lower prices than Canadian they show no disposition to operate freely.

There is a good demand for potatoes which are scarce, owing to the fact that the continued cold weather during the month of February tended to check the shipments considerably from the Lower Provinces, consequently buyers now are finding it difficult to fill their wants. There is no further change in prices to note, but the undertone to the market is strong, with sales of Green Mountains in car lots at 90c to 95c per bag ex-track, and in a jobbing way at \$1.20 per bag ex-store.

FLOUR MARKET.—The stronger feeling that has prevailed in the market for spring wheat grades, and the upward tendency of prices for winter wheat grades during the past few weeks has resulted in millers advancing prices 20c per bbl., this being the first change they have made for months. The demand for domestic account is fair, with sales of first patents at \$5.60, seconds at \$5.10, and strong bakers at \$4.90 per bbl. in bags. The market for winter wheat grades continues strong, owing to light offerings of Ontario millers ,the light stocks on spot and the improved demand. Choice patents are selling at \$5 to \$5.25 and straight rollers at \$4.50 to \$4.75 per barrel in wood, and the latter in jute at \$2.10 to \$2.25 per bag in broken lots, while car lots of extras are quoted at \$1.75 to \$1.85, and lower grades at \$1.50 to \$1.65 per bag. There is a good inquiry \$1.50 to \$1.65 per bag. There is a good inquiry from foreign buyers for these grades, but as bids have been somewhat out of line this week, the business done has been small.

GROCERIES.-Little of note is to be remarked in this market for the week, a fair steady trade passing. There has been a fairly good demand for refined sugars, mostly for small lots to fill actual wants. Prices have ruled steady. A good trade is passing in canned goods and several large sales are reported this week. Prices are mostly steady. The tea market rules steady, the trade finding merely a routine demand covering the general list. The molasses market continues easy, and dealers are reported to have ample supplies on hand, and are not showing much interest in the prices quoted on the new crop. The quotations on new crop molasses are equal to about 27c to 28c landed Montreal for fancy grade and 25c for choice grade. Last year's crop of molasses is selling at 28c to 29c.

MILLFEED AND ROLLED OATS.—The demand for all lines of millfeed continues good, but owing to the fact that millers are oversold and short supplies the volume of business is curtailed to some extent. The tone of the market is strong but prices show no further change as yet. Bran is selling at \$23, shorts at \$25, and middlings at \$28 per ton, including bags. The demand for moullie is good and the market is active with prices firm at \$30 to \$32 for pure grain grades and at \$28 to \$29 for mixed.

PROVISIONS.—A weaker feeling has existed in the market for live hogs owing to the increased receipts, and prices are 15c per 100 lbs. lower than last week, selected lats selling at \$10 to \$10.15 per 100 lbs. weighed off cars. In dressed hogs the feeling is firm, with a good trade passing in abattoir fresh-killed at \$14 to \$14.50 and country dressed light-weights at \$13.25 to \$13.50 per 100 lbs. Prices for all lines of smoked meats are well maintained, but the amount of trade being done is small, so that stocks are accumulating. The demand, however, is increasing in anticipation of the Eastern trade and some good orders have already been booked. The Januar

Saturday, Marc

ber Statement a decline of over and a decline of

The month The changes inc along normal lin its are some \$14 Loans, while qui of nearly \$16,500 the previous mon

Capital Authoriz Capital Subscribe Capital Paid-Up Reserve Fund....

LIABILITIE Notes in Circulat Due Dominion G Due Provincial G Deposits on Dem Deposits after No Deposits Outside Deposits on Dem Due Agencies in T Due Agencies Abn Other Liabilities.

Total Lia

ASSETS:

Specie.... Dominion Notes. Deposits for Secur Notes and Cheque Notes....

Cheques. Deposits on Dema Due from Banks is Due from Foreign Dominion and Pro Canadian Municip Railway and other Call Loans in Can Call Loans outside Current Loans in (Current Loans outs Loans to Provincia Loans to Municipa Overdue Debts... Bank Premises.... Other Assets....

Total Asse

Loans to Directors Average Specie for Average Dominion Greatest Circulation

Saturday, March 7, 1914.

14. THE JOURNAL OF COMMERCE

The January Bank Statement.

441

The January Bank Statement shows a number of striking changes as compared with the December Statement and that of a year ago. There is a reduction of nearly \$12,500,000 in circulation, a decline of over \$41,000,000 in Demand Deposits, an increase of \$11,000,000 in Deposits after Notice and a decline of \$11,000,000 in Current Loans.

The month of January is usually a period of readjustment consequent upon the turn of the year. The changes indicated in the Bank Statement are always found at this period of the year and are along normal lines. As compared with a year ago, the figures show a less extended position. Deposits are some \$14,000,000 lower, but against this there is a decrease of nearly \$34,000,000 in Current Loans, while quickly available Assets are stronger. Call Loans abroad, for example, show an increase of nearly \$16,500,000. The following table shows the principal figures for the month just closed, for the previous month, for a year ago and ten years ago:

	January, 1914	December, 1913	3 January, 1913	January, 1904
Capital Authorized. Capital Subscribed. Capital Paid-Up. Reserve Fund.		118.841.866		$\begin{array}{c} \$ & 97,046,666 \\ 79,303,229 \\ 78,625,589 \\ 50,653,096 \end{array}$
LIABILITIES: Notes in Circulation Due Dominion Government Due Provincial Governments Deposits on Demand Deposits after Notice Deposits Outside Canada Deposits Outside Canada Deposits on Demand in Canadian Banks Due Agencies in United Kingdom Due Agencies Abroad Other Liabilities	$\begin{array}{c} 12,264,402\\ 9,865,566\\ 3,134,941\end{array}$	$\begin{array}{c} 108,046,435\\9,437,367\\22,836,323\\381,375,509\\624,692,326\\103,403,085\\7,792,336\\12,810,731\\8,267,044\\3,866,152\end{array}$	$\begin{array}{c} 94,575,644\\ 8,117,977\\ 24,524,437\\ 354,518,964\\ 635,000,056\\ 83,284,404\\ 6,194,138\\ 11,347,324\\ 9,470,504\\ 20,552,844 \end{array}$	56,973,273 2,382,013 5,605,941 107,323,255 287,248,914 37,300,337 3,983,608 3,085,734 1,496,014 10,043,262
Total Liabilities	1,255,440,559	1,308,756,866	1,247,586,414	516,134,538
ASSETS: Specie	44 555 400			
Dominion NotesDeposits for Security CirculationNotes and Cheques in other BanksNotesChequesDeposits on Demand in Canadian BanksDue from Banks in United KingdomDue from Foreign BanksDominion and Provincial SecuritiesCanadian Municipal, Security and For'gnRailway and other SecurityCall Loans in CanadaCurrent Loans in CanadaCurrent Loans outside CanadaCurrent Loans outside CanadaLoans to Provincial GovernmentsLoans to MunicipalitiesOverdue DebtsBank Premises	$\begin{array}{c} 44,775,490\\ 102,307,841\\ 6,653,490\\ \hline 12,011,333\\ 42,155,272\\ 5,266,680\\ 11,679,316\\ 24,956,422\\ 11,578,961\\ 22,325,963\\ 70,350,719\\ 71,248,242\\ 108,776,770\\ 811,582,130\\ 56,051,465\\ 2,746,465\\ 29,301,620\\ 4,898,036\\ 42,094,126\\ \end{array}$	$\begin{array}{r} 45,423,463\\104,778,358\\6,650,995\\ \hline \\ 14,776,708\\60,898,705\\4,813,890\\9,312,932\\25,601,151\\10,950,292\\22,339,628\\71,108,182\\72,862,971\\115,984,680\\822,387,975\\58,305,388\\3,827,862\\30,518,573\\4,538,089\\41,756,231\\\end{array}$	$\begin{array}{c} 36,151,056\\ 94,976,271\\ 6,410,103\\ 57,827,138\\ \\ \hline \\ 7,186,951\\ 10,213,717\\ 28,148,840\\ 9,125,636\\ 24,118,965\\ 68,245,021\\ 71,376,510\\ 92,387,947\\ 874,706,616\\ 40,098,146\\ 3,236,028\\ \\ \hline \\ 4,210,022\\ 27,590,485\end{array}$	$15,821,603\\31,277,656\\3,130,844\\14,280,768\\\\5,412,080\\8,861,544\\13,457,473\\10,697,910\\14,309,065\\38,031,549\\38,149,737\\36,433,662\\384,754,452\\18,048,983\\2,174,400\\\\2,071,724\\$
Other Assets	3,624,408	4,436,365	37,580,485 15,400,113	8,972,713 6,400,777
Total Assets	1,499,392,966	1,551,263,432	1,485,057,458	654,545,980
Loans to Directors and their Firms Average Specie for Month Average Dominion Notes Greatest Circulation during Month	8,877,405 43,813,181 103,831,917 111,134,172	9,193,447 43,359,958 105,214,641 122,235,196	10,740,268 34,021,176 94,733,891 109,777,660	10,909,406 15,898,139 30,861,173 62,713,352

1914.

offering in they

ich are ed cold nded to Lower ding it further to the tains in n a job-

that has des, and wheat alted in eing the The deof first g bakers winter at offerpot and elling at 4.75 per 52.10 to f extras rades at inquiry as bids he busi-

arked in passing. refined wants. assing in reported tea marroutine ses marto have ag much pp. The to about and 25c lasses is

demand t owing ort supsome extt prices elling at t ton, inood and o \$32 for ixed. kisted in

eased rever than 0.15 per the feelabattoir dressed . Prices intained, , so that wever, is rade and l.

																-			
442	2								×	THE	JOURN	AL.	COMMI	ERCE		1			×
	TOTAL LI B	ABILI ANKS	TIES C)F			, , , , , , , , , , , , , , , , , , ,												
	Capital Authorized Capital Subscribed Capital Paid Up Reserve Fund Notes in Circulation Balance due Dominion Balance due Dominion Deposits after Notice. Deposits after Notice. Deposits after Notice. Deposits after Notice. Deposits after Notice. Deposits elsewhere Balance due Banks in Balance due Banks in Balance due Banks els Bills payable Acceptance under Let Other Liabilities Total Liabilities	Governme l Governme Canada. U. K. where. ters of Cre	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 866, 666\\ 951, 776\\ 9936, 258\\ 401, 141\\ 611, 909\\ 021, 027\\ 651, 236\\ 811, 339\\ 135, 955\\ 342, 345\\ 841, 342\\ 2264, 402\\ 865, 566\\ 230, 055\\ 530, 359\\ 133, 941\\ 1440, 559\\ 877, 405\\ 8813, 181\\ \end{array}$	1	Retu	rn of			rtere	ed Ba	ınk	of th	ne D			of C	anad	a
	Average Dominion No Greatest Amount in C	otes held	103	,831,917 ,134,172					LI				st, 1		KS				
	LIABILITIES:	- Bank of Commerce		Royal Bank	Merchants Bank	Imperial Bank	Bank of NovaScotia	Union Bank	Dominion Bank	Bank of British Nor.Amer.	Bank of Toronto	Bank Ottaw	Molsons Bank	Standard Bank	Bank of Hamilton	Banque d'Hoche- laga	Banque Nationale	Quebec Bank	Northern Crown Bank
C C R D N B B B D D D B B B B A O T L A A	apital Authorized apital Subscribed apital Paid up. searve fund ividend rate lotes in circulation alance due Dom. Gov't		$\begin{array}{c} 8\\ 25,000,000\\ 16,000,000\\ 16,000,000\\ 16,000,000\\ 10\ell_{5}\\ 14,012,365\\ 1,410,616\\ 249,418\\ 44,087,660\\ 33,180,847\\ 34,79,106\\ 35,385\\ 1,020,920\\ 1,485,633\\ 106,297,384\\ 738,584\\ 738,584\\ 738,584\\ 10,523,366\\ 14,350,848\\ \end{array}$	\$ 25,000,000 11,560,000 12,560,000 12,560,000 12,560,000 12,560,020 13,226,616 204,826 3,721,915 256,055 127,442 1,791,433 2,309,688 267,470 4,290 148,594,080 705,765 8,501,907	$\begin{array}{c} 10\%\\ 5,687,696\\ 6,537,696\\ 6,353,094\\ 8,92,206\\ 6,17,024,674\\ 3,39,142,363\\ 4,32,876\\ 6,133,652\\ 2,133,652\\ 4,133,652\\ 6,133,652\\ 5,163,8748\\ 5,426,018\\ 6,163,629\\ 6,163,629\\ \end{array}$	$\begin{array}{c} 7,000,000\\ 6,980,430\\ 7,000,000\\ 12\%\\ 5,104,357\\ 1,467,220\\ 20,128,533\\ 34,461,485\\ 107,590\\ 1,840\\ 330,783\\ 125,862\\ 61,928,608\\ 337,789\\ 1,640,777\\ 0,871,533\\ \end{array}$	$\begin{array}{c} 6,000,000\\ 6,000,000\\ 11,000,000\\ 14\%\\ 5,712,522\\ 326,092\\ 30,595,286\\ 12,253,229\\ 10,366,291\\ 104,187\\ 60,039\\ 638,960\\ 207,163\\ 5,998\\ 60,279,173\\ 5,537,885\\ 4,514,087\\ 5,537,885\\ \end{array}$	$\begin{array}{c} 5,000,000\\ 5,000,000\\ 8,00\\ 8,00\\ 8,00\\ 8,00\\ 134,418\\ 12,973,197\\ 19,388,482\\ 24,714\\ 187,115\\ 137,913\\ 38,933\\ 268,767\\ 53,242\\ 67,882,861\\ 754,669\\ 1,037,762\\ 4,480,216\\ 4,480,216\\ \end{array}$	$\begin{array}{c} 6,842,880\\ 12\%\\ 4,070,550\\ 64,813\\ 98,934\\ 16,971,822\\ 39,475,750\\ 1,175,508\\ 360,165\\ 252,177\\ 266,844\\ 177,111\\ 149,784\\ 71,556\\ 63,135,011\\ 727,318\\ 1,609,77\\ 7,825,033\end{array}$	$\begin{array}{c} 4,866,666\\ 4,866,666\\ 2,920,000\\ 8''_{6}\\ 3,78,7'_{6}\\ 3,78,7'_{6}\\ 3,78,7'_{6}\\ 3,78,7'_{6}\\ 3,530,792\\ 3,530,792\\ 3,530,792\\ 3,530,792\\ 2,3,530,74,911\\ 1,472,380\\ 2,203,386\\ 50,478,553\\ 100,462\\ 3,081,834\\ \end{array}$	$\begin{array}{c} 5,000,000\\ 6,000,000\\ 11\%\\ 4,080,102\\ 81,637\\ 81,641\\ 14,437,190\\ 27,377,728\\ 32,777\\ 167,290\\ -\\ 491,851\\ 208\\ 47,104,068\\ 90,186\\ 846,083\\ 3,909,733\\ 3,909,733\end{array}$	$\begin{array}{c} 4,000\\ 4,000\\ 4,000\\ 12\\ 3,755\\ 295\\ 503\\ 11,116\\ 28,933\\ 339\\ 2102\\\\ 8\\ 339\\ 2102\\\\ 8\\ 339\\ 2102\\\\ 8\\ 360\\ 1,04\\ 5\\ 44,977\\ 8\\ 366\\ 1,04\\ 5\\ 44,978\\ 1,18\\ 4,187\\ 4,183\\ 1,04\\ 5\\ 366\\ 1,04\\ 5\\ 1,04\\ 1,04\\ 5\\ 1,04\\ 5\\ 1,04$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23,972,820 493,974 621,560 108,968 38,895,738 181,826 788,050 3,627,675	$\begin{array}{c} 3,000,000\\ 3,000,000\\ 3,000,000\\ 12\%\\ 2,581,2\%\\ 646,581\\ 9,686,432\\ 24,101,190\\ 106,615\\ 116,353\\ 37,724,810\\ 212,858\\ 665,353\\ 2,012,807\\ \end{array}$	$\begin{array}{c} 4,000,000\\ 3,625,000\\ 9\%\\ 2,577,298\\ 35,552\\ 125,854\\ 4,566,983\\ 14,535,887\\ 175,837\\ 458,311\\ 500,986\\ 39,181\\ 15,793\\ 23,031,557\\ 299,552\\ 304,853\\ 1,728,019\end{array}$	$\begin{array}{c} 2,000,000\\ 2,000,000\\ 1,550,000\\ 8\%\\ 2,020,065\\ 13,888\\ 159,653\\ 2,621,882\\ 1,471,093\\ 1,015,251\\ 3,471,093\\ 1,015,257\\ 27,615\\ 27,615\\ 27,615\\ 218,948\\ 19,914,256\\ 450,694\\ 1774,432\\ 1,000,432\\ 1,000,432\\ \end{array}$	$\begin{array}{c} 2,734,700\\ 2,731,490\\ 1,305,962\\ 7\%\\ 1,961,047\\ 28,432\\ 106,377\\ 3,704,067\\ 10,035,048\\ 510,036\\ 4510,086\\ 510,08$	$\begin{array}{c} \$ \\ 6,000,000 \\ 2,862,400 \\ 5,857,755 \\ 385,000 \\ 6\% \\ 1,959,556 \\ 855,870 \\ 4,831,494 \\ 7,098,800 \\ \dots \\ 2,936 \\ 2,75,390 \\ \dots \\ 6,744 \\ 2,550 \\ 15,075,600 \\ 185,386 \\ 272,878 \\ 920,484 \\ 2,572,700 \\ \end{array}$

Capital Subscribed	15,000,000	16,000,000	11,560,000	6,961,800	7,000,000	6,000,000	5,000,000	5,000,000	4,000,000		4,000000	4,000,000	2,860,240	3,000,000	4,000,000	2,000,000	2.731.490
Capital Paid up	15.000.000	16,000,000	11,560,000	6,961,800	6,980,430	6,000,000	5,000,000			5,000,000	4,750.00		3,760,240			1,550,000	1.306.962
Reserve fund	13,500,000	16,000,000	12,560,000	.6,511,050	7,000,000	11,000,000	3,400,000	6,842,889	2,920,000	6,000,000	4,700,00	1,800,000	13 %	12 %	0.07	8.07	7 0%
Dividend rate	1012	10 %	12 %	10%	12%	14 %	0 /0	12%	8%	11%	0 7774 -	11 /0	2.652.643	2.581.855	2,577,208	2,020,095	1.961.047
Notes in circulation	12.687.585	14.042.365	11.326.616	5,687,696	5,104,357	5,712,522			3,781,753			3,235,575		62,786	35,502	13.888	28,432
Balance due Dom. Gov't	1.679.895	1,410,616	204.826	353,094	151,035	020,002	134,418	64,813	46,015		296 25		28,810		125,864	159,653	106.377
DI I D C L	0 0 20 7 22	010 110	2 721 015	09 206	1,467,220	5,499	12,973,197	98,934	61,883	81,641	503 25		16,102	646,581		2.621.882	3.704.067
				1 M 0 0 4 0 M 4	00 100 -00	90 202 900	19,388,482	16,971,823	11,894,67,5	14,437,190	11,116 20	8,512,467	11,000,858	9,686,432	4,566,983		
Deposits on demand Deposits after notice	85 371 025	96 373 830	74 563 928	39.142.363	34,461,485	12,253,229	29,546,113	00, 110, 100	20,020,100	21,011,120	28,933 51	26,693,380	23,972,820	24,101,190	14,030,887	13,471,093	10,000,048
Deposits elsewhere	20.762.008	22 180 817	21 301 804	432,876		10,369,291	452,068	1,175,508	3,530,792								071 007
	20,703,303	3,779,196	256,055		107.590	104.187	24.714	360,165	1,397	63,642	8833	254,422	493,974	76, 364	175,837	547	251,227
Balance due Banks in Canada				993,042	1.840	60.039	187,115	252.171	13,537	332,777	3394-4		621,560	346,630	458,311	365,279	243,834
Balance due Banks in U.K.				463,215	380,783	638,960	137,913	266.848	201,721	167.290	210 290	226,610		106,615	500,986	27,615	510,086
Balance due Banks elsewhere.						000,000	38,933	177,112									
Bills payable	10,938,499	1,020,920	2,309,680		125,862	207.163	268,767	149,784	1.472.380	491.851	60 53 7	104,954	108,968	116,353	39,181		30,837
Acceptances und. letters cred			267,476		120,002	5,998	53.242	71.550		208	53 871	93,274			15,793	218,948	201,052
Other liabilities	4,494		4,296	173,956	01 000 000	20 970 172	67 889 861			47 104 068	44.973 87	39,427,628	38,895,738	37,724,810	23,031,557	19,944,256	
Total liabilities	217,361,260	196,297,484	148,594,080	00,018,748	01,928,098	570,005	754,669	727,318	100,462	90.186	360 157	485,135	181.826	212.858	299,502	450,694	525,008
Loans to Directors	1,100,159	738,584	705,765							846,083	1.04.19.		788.050	665,353	364.853	174.432	158,323
Average coin held	7,562,000	10,523,306	8,501,907	2,162,434	1,640,770	4,514,087					4.18 46!		3,627,675		1.728,019	1.000.432	800,359
Average Dom, Notes held	-15.612.000	14.350.848	-12,680,159	6,183,029	10,871,533	0,007,000			3,081,834		4,299 490	3.682.590				2,242,375	
Greatest amount in cir	14,534,782	15,599,945	12,630,904	6,712,104	5,925,012	6,012,169	5,003,104	4,840,000	4,335,810	4,987,700	1,291 101	0,002,090	0,001,200	a,001,000	0,110,014		-,,,,-
											1						

ASSETS OF IDIVIDUAL BANKS

Assets:	Bank of Commerce		Royal Bank	Merchants Bank		Bank of NovaScotia	Union Bank	Dominion Bank	Bank of British Nor.Amer.	Bank of Toronto	Ban Otta	of	Molsons Bank	Standard Bank	Bank of Hamilton	Banque d'Hoche- laga	Banque Nationale	Quebec Bank	Northern Crown Bank	Home Bank	Banque Provin- ciale	Metro- politan Bank	Sterling Bank	Bank of Van- couver	Weyburn Security Bank
Current Coin in Canada Current Coin Elsewhere Dominion Notes in Canada Dominion Notes in Canada Dominion Notes Elsewhere. Dominion Coin Total Dep, for See, Notes Cir Dep, Cert. Gold Reserve. Notes of other Banks Cheques, Other Banks L'ns. to oth. Bks. Sec. in Ca Bal. Due from oth.Bks in Ca Due from elsewhere Dom. & Prov. Gov. Sec Can. Municipal Securities Bonds, Deb. and Stock Call & Short Loans in Can. Current Loans elsewhere. Current Loans elsewhere. Current Loans claswhere. Current Loans claswhere. Current Loans claswhere. Current Loans elsewhere. Cons to Prov. Gov'ts. Loans to Prov. Gov'ts. Loans to Municipalities. Over-due Debts. Neal Est, oth, than Bk. Prer Mortgts. on Real Estate Bank Premises. Liabilities of Customers Other Assets.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \$\\ 0 \\ 8, 250, 975\\ 2, 295, 444\\ 10, 536, 220\\ 11, 810, 012\\ 2 \\ 235\\ 11, 810, 247\\ 0 \\ 11, 810, 247\\ 0 \\ 1, 127, 196\\ 4, 073, 566\\ 3, 095, 436\\ 3, 095, 1$	$\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} \$\\ 1,464,636\\751,728\\2,216,364\\4,969,652\\3,25,000\\500,000\\536,231\\2,398,817\\3,380\\108,147\\693,065\\559,829\\560,984\\4,307,211\\4,207,247\\4,307,211\\4,207,247\\4,307,211\\4,207,247\\1,207$	$\begin{array}{c}\$\\1,649,475\\1,649,475\\11,102,900\\335,800\\519,222\\3,176,613\\1,263,478\\3,045,599\\2,253,085\\558,091\\1,168,865\\558,091\\1,168,865\\1,501,908\\40,801,610\\543,834\\2,731,776\\40,801,611\\543,834\\2,731,778\\443,544\\2,209,210\\137,188\\42,209,210\\137,188\\2,209,210\\137,188\\2,209,210\\137,188\\2,209,210\\137,188\\2,209,210\\137,188\\2,209,210\\125,865\\50,133\\2,209,210\\2,209,210\\125,865\\50,133\\2,209,210\\2,200,210\\$	$\begin{array}{c} \$,\\ 2,076,396\\ 2,342,946\\ 4,419,343\\ 2,549\\ 4,944,730\\ 2,549\\ 4,947,279\\ 248,495\\ 260,000\\ 622,541\\ 2,023,838\\ 3,000\\ 2,131,229\\ 2,139,112\\ 641,887\\ 1,358,260\\ 3,627,062\\ 5,543,904\\ 4,981,402\\ 6,543,904\\ 4,981,402\\ 5,543,904\\ 4,981,402\\ 6,543,904\\ 4,981,902\\ 6,543,904\\ 6,544,904\\ 6,544,904\\ 6,544,904\\ 6,544,904\\ 6,544,904$	$\begin{array}{c} \$ \\ \$ \\ 802,729 \\ 774,982 \\ 1,577,742 \\ 3,280,246 \\ 3,280,246 \\ 3,280,387 \\ 240,000 \\ 654,148 \\ 3,301,419 \\ \dots \\ 120,355 \\ 66,520 \\ 548,712 \\ 570,707 \\ 427,857 \\ 2,262,271 \\ 3,163,587 \\ 7,521,329 \\ 7,521,329 \\ 7,521,329 \\ 1,63,587 \\ 7,521,328 \\ 2,004,787 \\ 1,641,374 \\ 2,816,696 \\ 328,900 \\ 122,962 \\ 2,109,482 \\ 268,767 \\ 42,337 \\ \end{array}$	\$ 1,621,901 1,486 1,623,387 6,678,033 263,900 500,000 641,593 2,215,775 143,388 1,442,993 403,404 525,877 4,998,775 5,031,377 76,678	$\begin{array}{c} \$\\802,151\\105,204\\907,355\\2,833,073\\2,833,073\\1,436,748\\\dots\\259,900\\1,005,705\\\dots\\1005,705\\1,201,236\\1,297,309\\1,27,309\\1,27,309\\1,27,721\\127,721\\2,307,284\\6,510,145\\2,47,92,095\\9,321,406\\3,313\\2,403,133\\395,093\\12,384\\806\\1,911,838\end{array}$	\$ 847,598 3,902,814 3,902,814 248,000 325,973	1,0 1,0 4,3 4,3 4,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1	253 253 253 213 213 213 213 213 213 213 21	$\begin{array}{c} \$\\ 555,542\\ 555,542\\ 3,408,853\\ 3,408,853\\ 200,000\\ 278,726\\ 1,483,761\\ 15,663\\ 805,122\\ 1,666,491\\ 272,000\\ 900,050\\ 900,$	\$ 807,584,1 807,584,2,4,2,388,25,388,25,388,25,388,25,388,26,388,26,388,26,450 1,195,295,29,777,994,21,000 1,1,418 1,053,505 108,968 4,5,749,992	$\begin{array}{c} \$ \\ 740,223 \\ 740,223 \\ 3,638,398 \\ 155,000 \\ 285,050 \\ 1,384,843 \\ 9,500 \\ 1,384,843 \\ 9,500 \\ 168,052 \\ 222,955 \\ 2286,945 \\ 286,945 \\ 2,861,857 \\ 483,655 \\ 2,505,749 \\ 10,072 \\ 1,588,731 \\ 10,072 \\ 1,588,731 \\ 10,072 \\ 1,588,731 \\ 10,072 \\ 1,588,731 \\ 10,072 \\ 1,588,731 \\ 10,798 \\ 27,594,813 \\ 20,016,322 \\ 116,343 \\ 277,198 \\ 355,023 \\ 76,081 \\ 2,016,322 \\ 116,343 \\ 277,198 \\ 44,930,624 \\ \end{array}$	$\begin{array}{c} \$\\ 330,772\772\772\80,353\\ 1,780,353\\ 1,780,353\\ 1,363,376\240,6550\288,151\288,151\388,154\388,156\388,156\\ $	$\begin{array}{c} 8,790\\ 175,882\\ 1,032,014\\ 500\\ 200,000\\ 220,215\\ 576,306\\ 576,306\\ 576,306\\ 1,864\\\\ 242,894\\\\ 969,493\\ 1,046,552\\ 2,877,167\\\\ 15,013,953\\\\ 528,702\\ 31,861\\ 72,054\\ 85,961\\ 697,578\\\\ 5,648\\ \end{array}$	\$ 157,388 1,025,245 1,025,245 1,21,000 161,511 761,839 761,839 761,839 761,839 761,839 761,839 761,839 760,055 49,750 252,446 1,639,696 3,917,273 10,818,199 297,357 10,818,199 22,880 1,324,473 30,837 122,989 21,244,411	$\begin{array}{c} \$\\ 274,831\\ 274,831\\ 965,791\\ \dots\\ 965,791\\ 114,663\\ 869,043\\ 250,661\\ 85,380\\ 69,452\\ 62,325\\ 121,181\\ 606,616\\ 1,254,410\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,113\\ 12,668,13\\ 12,668,13\\ 12,668,13\\ 12,668,13\\ 12,668,13\\ 12,168,$	\$ 104,732 104,732 864,387 864,387 864,387 120,829 288,439 100,952 39,182 35,470 295,488 2,011,262 8,397,375 99,147 66,271 6,703 709,722 12,853 13,242,416	$\begin{array}{c} \$ \\ 60,744 \\ 60,744 \\ 199,091 \\ 199,091 \\ 52,000 \\ 146,529 \\ 557,631 \\ 634,647 \\ 39,042 \\ 557,631 \\ 634,647 \\ 39,042 \\ 55,400 \\ 1,42,989 \\ 1,906,296 \\ 1,879,685 \\ 5,198,100 \\ 1,906,296 \\ 1,879,685 \\ 5,198,100 \\ 1,906,296 \\ 1,879,685 \\ 5,198,100 \\ 0,102,400 \\ 37,175 \\ 54,900 \\ 37,175 \\ 54,900 \\ 37,175 \\ 54,900 \\ 12,455,635 \\ \end{array}$	$\begin{array}{c} \$ \\ 179,635 \\ 179,635 \\ 692,092 \\ 51,500 \\ 84,193 \\ 271,893 \\ 144,835 \\ 45,616 \\ 132,303 \\ 42,716 \\ 260,981 \\ 144,835 \\ 45,616 \\ 132,303 \\ 42,716 \\ 260,981 \\ 144,835 \\ 45,616 \\ 132,303 \\ 42,716 \\ 260,985 \\ 11,507,000 \\ 144,555 \\ 11,503,624 \\ 144,555 \\ 11,563,624 \\ \end{array}$	$ \begin{array}{r} 14,493 \\ 15,000 \\ 318,568 \\ 53,185 \\ \end{array} $	\$ 54,835 54,835 508,758 708,758 37,155 30,180 65,109 31,099 55,093 104,068 25,000 1,537,177 43,115 157,6655 1,628 1,072 21,393 2,286,199	\$ 11,073 11,073 102,219 102,219 13,000 7,707 3,519 144,078 104,291 100

					443
	то	TAL A	SSETS	OF	
			NKS		
CCCDDTDDDCLLB B DDCCCCCLLCCF	urrent Coin urrent Coin urrent Coin, ominion Noi ominion Noi otal Domini eposits for Se eposits Cent otes of othel alance due Canada alance due Canada alance due Canada alance due June tan Municip ionds Debeni an Municip ionds Debeni an Municip ionds Debeni an Municip onds Debeni an Short all & Short all & Short all & Short all & Short current Loan urrent Loan urrent Loan urrent Loan cons to Prov oans to Prov oans to Prov ionack Premises Aortgages on ank Premises Total	in Canada elsewhere. Total tes in Canites elsewhe tes in Canites elsewhe ral Gold R r Banks r Banks in from othei from Banks. r Banks in from othei from Banks. r Banks in from Banks. sewhere. Provincial (Loans in C Loans, else s in Canadi s elsewhere rincial Govi icipalities. S. Keal Esta ustomers,	da re Circulation eserve. Banks in Banks in s in United Gov't. Sec. Stocks. Canada where. a. ernments. han Bank	$\begin{array}{c} 12,01\\ 42,15\\ 12\\ 5,26\\ 11,67\\ 24,95\\ 11,57\\ 22,32\\ 22,32\\ 70,35\\ 71,24\\ 108,77\\ 811,58\\ 56,05\\ 2,74\\ 29,36\\ 4,86\\ 2,14\\ 1,77\\ 42,00\\ 7,55\end{array}$	5,281 5,490 3,609 4,231 4,231 7,841 3,490 0,000 1,333 5,272 9,175 6,680 9,316 6,422 8,961 5,963 0,719 8,242 6,770 2,1300 1,465 6,465 1,620 8,036 4,4967 14,715 44,967 14,715 44,967 19,1911 19,191
Home Bank	Banque Provin- ciale	Metro- politan Bank	Sterling Bank	Bank of Van- couver	Weyburn Security Bank
\$ 2,000,000 2,000,000 1,943,517 650,000 7% 1,258,215 55,445 2,417,278	\$ 2,000,000 1,000,000 6(% 1,073,848 20,405 191,367 1,604,236	\$ 2,000,000 1,000,000 1,250,000 10% 876,417 1,969 2,577,734	\$ 3,000,000 1,249,700 1,170,152 300,000 6 % 996,695 111,735 2,105,302	\$ 2,000,000 1,174,700 875,219 310,325 29,061 496,150	100,000 5% 181,235
2,417,278 6,703,931 4,486	6,447,445	2,577,734 5,621,226 3,540	2,105,302 4,358,517 121,615	660,199	436,134
73,000 39,018	$1,131,999 \\ 133,880$			42,432	
$10,551,374 \\78,225 \\105,327 \\825,615 \\1,692,900$	59,291 163,091	18,5554,1539,103,597401,811174,216760,158992,662	32,515 41,799	$1,072 \\ 1,539,241 \\ 89,708 \\ 50,576 \\ 115,883 \\ 344,300 \\ \end{array}$	24,382 1,066,528 3,745 11,022

T. C. BOVILLE

Deputy Minister of Finance

Saturday, March 7, 1914.

SUN LIFE COMPANY OF CANADA

Leading Features of the Directors' Report for 1913

ASSETS as at 31st December, 1913, \$55,726,347.32 Increase over 1912 6,120,730.83
CASH INCOME from Premiums, Interest, Rents, etc., in 1913 13,996,401.64 Increase over 1912 - - - 1,663,320.04
PROFITS DISTRIBUTED to Policyholders during 1913 - 706,424.19
ADDED TO SURPLUS during 1913 421,904.26
TOTAL SURPLUS 31st December, 1913, over all liabilitiesand Capital5,752,986.08
DEATH CLAIMS, Matured Endowments, Profits, etc.during 1913<
PAYMENTS to Policyholders since organization - 39,385,287.91
PREMIUMS RECEIVED since organization - 94,012,632.86
PAYMENTS to Policyholders since organization and assets now held for their benefit - 95,111,635.23
NEW BUSINESS (paid for in cash) during 1913 - - 34,290,916.79 Increase over 1912 - - - 3,476,507.15
ASSURANCES IN FORCE 31st December, 1913 - - 202,363,996.00 Increase over 1912 - - - 19,631,576.00

The SUN LIFE OF CANADA holds the premier position among Canadian Life Assurance Companies.

The Company's Growth

ΥE	AR		INCOME	ASSETS	LIFE ASSURANCES IN FORCE		
1872	_	_	\$ 48,210.93	\$ 96,461.95	\$ 1,064,350.00		
1883	-	-	274,865.50	735,940.10	6,779,566.00		
893	-	-	1,240,483.12	4,001,776.90	27,799,757.00		
903	-	-	3,986,139.50	15,505,776.48	75,681,189.00		
913	-	-	13,996,401.64	55,726,347.32	202,363,996.00		

HEAD OFFICE :

ROBERTSON MACAULAY, PRESIDENT

MONTREAL

T. B. MACAULAY, Managing Director and Secretary

J. C. STANTON, Jr., MANAGER FOR MONTREAL AND DISTRICT,

GUARDIAN BUILDING, ST. JAMES STREET, MONTREAL.

Saturday, March 7, 1914.

THE JOURNAL OF COMMERCE

As Seen in Toronto.

(From Our Own Correspondent.)

Toronto, March 5th, 1914.

With no intention of emphasizing any climatic advantages possessed by this rising young community, and in no parochial spirit, it may be reported that during the past week the sun has made its presence felt, and at scattered and admittedly infrequent intervals one has felt a fleeting promise of balmy Spring. So, naturally, the talk is turned to growing things, and we hear now more of the increased acreage in the West, the possibilities of a large forward movement in the livestock industry in Ontario and Quebec, and of new capital in agricultural and stock-raising operations in the Maritime Provinces.

It is now a matter of months since Mr. George Bury, the Winnipeg vice-president of the Canadian Pacific Railway, made his estimate of an increase of two million acres in the cultivated area in the three prairie provinces, and subsequent events have gone to prove that this calculation was quite conservative. There is what is tantamount to an increased acreage in Ontario, this being represented by the progress of intensive and scientific farming. By June, however, calculation will be set at rest, for the seed will be in the ground, and we will be able to judge with some accuracy of what we may expect from Nature. June is set, therefore, as the date for a revival in industry.

* * *

It must be confessed that up to the present 1914 has not greatly improved conditions of trade. The wisdom of manufacturers and distributors in not pushing sales to the extreme limit in the latter part of 1913 is being now revealed in the comparatively slender stocks in retailers' hands. Small merchants were not encouraged to load up with goods, and the statistics of commercial casualties indicate that the retail position is generally sound. In certain instances stocks in the hands of manufacturers and wholesalers are large, but as production has slackened, only a slight revival in trade is necessary to correct this situation. This is particularly true of the agricultural implement and woollen industries, both of which felt the full effects of the reaction of 1913. There is a great deal more unemployment in both the skilled and unskilled labor market than one would learn from the daily press, and there is no doubt that the domestic consumption of commodities has been materially reduced. Trade may be described as sound, but if the slackness of the first two months of the year is continued there will be a shading of profits in all classes of business and chiefly in those of manufacturing, distributing and transportation. The ultimate outcome should be satisfactory, as the habits of economy which were at first unwillingly cultivated by the people at large, will yet bear abundant fruit.

The prospect for a trade revival in this country is linked up more than the average man believes with a certain proposal now before Parliament to finance the Mackenzie and Mann railway enterprises. Reference has already been made in this corespondence to the application of the Canadian Northern Railway builders, and the subject is revived by the announcement of the Finance Minister this week that no loan to any railway corporation was contemplated by the Government. In view of the fact that the Government itself has been a borrower to the extent of \$60,-000,000 in the last half year, this studied and diplomatic pronouncement was hardly necessary. The statement of the Federal finances which was given

to Parliament at the same time as the answer to the interpellation regarding the Canadian Northern Railway affairs, indicated that the Government was in no position to make loans. It may be that before this is in print the Government's attitude towards the Canadian Northern will be made known. A security which would be a mortgage on the line from Port Arthur to Montreal and would be guaranteed as to principal and interest by the government, could be used by Sir William Mackenzie as collateral, and as a substitute for a cash loan would, to a certain extent, suit his purpose. In fact, the Canadian Northern would probably be glad to turn over another large block of its common stock to secure this help, and in spite of the ever-changing nature of negotiations between a government and financiers, this arrangement of a guarantee of security as to principal and interest may be a good guess as to what will happen.

* * *

When Parliament last year granted the Canadian Northern \$15,000,000 in extra subsidies, the builders stated that they would require \$50,000,0000 to complete the enterprise. Therefore, it is generally supposed that the present application is for \$35,000,-000, and the relation which this fact bears to current trade is that practically all of it will be expended in With this financing arranged for inequipment. stance, there will almost immediately be large orders for steel rails, from which the Canadian mills will naturally profit. There will also be orders for cars, locomotives, and all the other furnishings of a transcontinental railway system, which should supply an impetus to the Canadian equipment companies. Leaving out of the question the propriety of the Government rendering further assistance to the Canadian Northern, it may be said that the announcement that assistance in some form has been granted to the extent of \$35,000,000, will be followed by a revival of activity in many centres of industry throughout the country.

* * 1

During the week the Consumers' Gas Company redivided its capital stock into shares of one hundred dollars each. Formerly they were fifty dollar shares. The directors were authorized to allot the unsold or unissued shaes of the company's capital stock pro rata at a rate to be fixed by the directors which shall make the premium on the stock so allotted not less than fifty per cent of the par value and on such terms as they may fix.

* * .

The stock market itself has been uneventful. It might have given a better account of itself had not London sold persistently in the early part of the week upon the news from Mexico and the unsettled condition of affairs in Paris. There is some investment buying of orders, but a large speculative interest has yet to be created. The remarkable outburst of activity in the market for bonds and municipal debentures, which was evidenced in the early part of the year, has steadied down, but there is still a prospect for conservative advances. As a rule, money appears to be lending here even easier than in Montreal.

SHAWINIGAN WATER & POWER CO.

Shawinigan gross earnings for January were the largest yet recorded by the company, being \$141,000. This compares with a previous record of \$138,000 made in November, 1913. Compared with gross earnings for January, 1913, the increase last month was \$9,800, and compared with 1912, \$39,150.

Saturday, March 7, 1914.

Side Lights.

Mr. David Morrice, who resigned this week from the Presidency of Penmans Limited, is an excellent example of the "young-old" man. Although well up in the eighties, Mr. Morrice takes an active interest in the companies with which he is identified. He was connected with Penmans for over forty vears.

Mr. Robertson Macauley, President of the Sun Life, is another veteran business man. Although far past the Psalmist's allotted "three-score-years-andten," he still takes an active interest in all matters pertaining to the company over whose destinies he presides.

Mr. Victor Ross, financial editor of "The Globe," knows more "Big" men than any other newspaper man in the Dominion. He can tell all about their little weaknesses-but doesn't. Instead, he has a fund of good yarns which makes him a most delightful

Mr. Harry Charlton, advertising manager of the Grand Trunk, was an old newspaper man, and still retains his interest in the profession, where he has hosts of friends.

Senator "Dan" Gillmor, head of Chase and Sanborn, knows how to combine business and pleasure. He does his work under the most congenial auspices -for example, a fine open-fire-place with real "back logs" makes his office an unusually attractive place.

Major John A. Gunn, head of Gunn-Langlois, is one of the busiest business men in town. Besides running a big business, he finds time to indulge a fondness for indoor baseball, and also for military matters. As a pitcher he is almost in the "Big Six"

Col "Harry" Baker, M.P. for Brome, has come to the conclusion that this is a busy world. Between trying to care for a growing law practice, running the affairs of the 13th Scottish Light Dragoons, nursing a close constituency, and attending to his Parliamentary duties, he has pretty nearly a man's job on his hands. His many friends declare that he is making good.

Louis Hill, who was elected president of the Great Northern this week, is a son of the famous Jas. J. Hill, who, by the way, was born in Ontario. Jas. J. believed in making his boys work, and now they are taking up important duties.

BUSINESS MAN WITH CAPITAL SEEKS PARTNERSHIP.

The "Journal of Commerce" has received a letter from a young man who is prepared to invest \$20,000 in a manufacturing or mercantile enterprise and accept a partnership. He prefers that it should be in steel or metals and in or near Montreal.

The young man in question has had seven years' commercial experience in Canada and can furnish the best of references.

Any parties interested in this proposition should communicate with the Editor of the "Journal of Commerce."

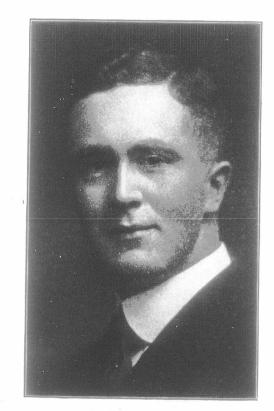
FEBRUARY BANK CLEARINGS.

Toronto and Ottawa were the only two cities to show increases in bank clearings during February. Montreal's falling off was very small in comparison with the volume, and Toronto's gain was not large. Some of the decreases in the west, however, were very heavy, notably Winnipeg and Vancouver. The bank clearings for February, 1914, compared

with the corresponding month in 1913 were :-

1	February,	February,	
	1914.	1913.	Changes.
Montreal	\$210,183,428	\$210,727,399	\$ 543,971
Toronto	164,627,410	162,899,405	+ 1,728,005
Winnipeg	82,058,074	105,495,133	-23,437,059
Vancouver	34,054,576	50,641,407	-16,586,831
Calgary	12,930,884	18,680,004	- 5,749,120
Edmonton	12,791,319	15,952,283	- 3,160,964
Ottawa	14,320,671	14,021,384	+ 299,287
Hamilton	11,440,792	12,815,056	- 1,374,264
Victoria	10,086,102	13,950,100	- 3,863,998
Quebec	11,193,841	12,486,972	-1,293,131
Regina	6,618,789	12,756,393	- 6,137,604
Halifax	6,947,763	7,339,675	- 391,912
Saskatoon	4,430,814	7,210,415	-2,779,601
London	6,155,267	6,786,293	- 631,026
St. John	5,831,733	6,296,496	-464,763
Moose Jaw	3,166,123	4,708,432	-1,542,309
Ft. William		3,385,734	558,257
Brantford	2,238,297	2,398,638	— 160,341
Brandon	1,662,018	2,103,288	- 441,270
Lethbridge	1,589,111	2,077,261	-488,150
New Westn	i'r 1,462,615	2,170,915	— 708,300
Total	\$606,617,104	\$674,802,683	$-\$68,\!285,\!579$

Medic. Hat 1.732.484



A. G. McINTYRE.

Manager of New Mitscherlich Sulphite Company at Bathurst, N.B., which is being built by the Bath-urst Pulp & Paper Co. The Company is capitalized at 3,000,000, and possesses 2,800 square miles of timber limits.

Saturday, March 7, 1914.

4.

to

on

re.

re

ed

34

98

31

)4

2

)1

26

)9

0

The following figures which represent imports and exports since 1912 in millions of marks give a good idea of the steady development of Germany's foreign trade during the last twelve years:

					L'ACESS OI
Year.			Imports.	Exports.	Imports.
1913			 10,695,000	10,081,000	614,000
1912			 10,691,000	8,957,000	1,734,000
1911.:			 9,706,000	8,106,000	1,600,000
1910			 8,930,000	7,475,000	1,455,000
1909		÷	 8,527,000	6,594,000	1,933,000
1908			 7,667,000	6,399,000	1,268,000
1907			 8,747,000	6,845,000	1,902,000
1906			 8,022,000	6,359,000	1,663,000
1905	÷.,		 7,129,000	5,731,000	1,398,000
1904			6,354,000	5,223,000	1,131,000
1903			 6,003,000	5,014,000	989,000
1902			 5,631,000	4,678,000	953,000
This			while the	importe only	

This shows that while the imports only increased by 4,000,000 marks during the last year, exports have increased by 1,124 million marks. The total foreign trade amounted to 20.8 billion marks, against 19.6 billions in 1911 and 10.3 billions in 1912, so that the values have doubled during the last eleven years. Owing to the large increase of exports the excess of imports diminished very considerably during the last year; in fact, it was never before so small

COBALT ORE SHIPMENTS.

The shipments from Cobalt for the week ending February 27 were —

reornary at nere.			
	H.	L.	T1Lbs.
Cobalt Lake	125,160		125,160
McKin. Dar	206,260		206,260
City of Cob	77.760		77,760
Penn-Can	51,960		51,960
Por. Synd	20,659		20,659
Dom. Rd		82,990	82,990
Nipissing		138,380	138,380
Bever Con	106,233		106,233
Timiskaming	87,395		87,395
Casey Cobalt	55,100		55,100

730,527 221,370 951,897

The bullion shipments for the week ending February 27 were :----

	Bars	. Ounces.	Value.
Nipissing.	. 381	452,335	\$260,681
The bullion shipments for	or the	year to da	ate are :
Nipissing (and Customs ()	1.6)	986,340	\$ 567.818
Dom. Red		149,292	87.777
Buffalo		144.026	83,500
Crown Reserve		94,024	54,323
O'Brien		37,136	20,940
Kerr Lake		18,576	9,894
Foster Ls. Co		2,187	1,141
Penn. Can		3,416	1,771
Casey Cobalt		2,893	1,484

1,437,891	\$828,651

BRAZIL RAILWAY.

Brazil Railway has discontinued dividends on preferred stock, and directors announce that they will only declare dividends at end of year, when accounts have been made up. Common stock which sold at 122 a year ago is now quoted at 32; 5 per cent convertible debentures are selling at 77, and $4\frac{1}{2}$ per cent first mortgage bond at 78.

ONTARIO MINERALS.

According to a report of the Ontario Bureau of Mines, issued this week, the net value of metallic production in the provinces was \$37,508,955, the nonmetallic production reaching \$15,491,002, a total mineral output of \$52,999,957.

These figures constitute a record, and indicate that the industry is in a healthy condition.

The production of gold reached 220,837 ounces, of which more than 94 per cent came from the Porcupine mines.

The output of silver at Cobalt was a little less than in 1912. The report points out that apparently the high water mark in production was reached in 1911, when the yield was 31,507,791 fine ounces. Last year's output was 26,681,975 ounces.

The process of decline is proving more gradual than the increase, the falling off in two years being only 5.7 per cent. The price of silver was also lower, the result being to reduce the return to the mining companies by \$853,934.

It is now ten years since the silver deposits at Cobalt began to be worked, and up to the end of 1913 their total yield had a value of over \$98,000,000.

The output of nickel was 24,838 tons, valued in the matte at \$5,237,477, an increase of a little under 11 per cent.

The copper mines produced 12,941 tons, valued at \$1,840,942, an increase of 16 per cent.

There were shipped from the iron mines of the province last year 195,937 tons of pig iron, valued at \$424,072.

"That the producing capacity of the iron mines of Ontario has not kept pace with the expansion of the blast furnace industry is evidenced from the fact that of 1,228,269 tons of ore smelted into pig iron last year in Ontario, only 132,708 tons, or 10 per cent, were of domestic origin," says the report. "The remainder was imported from the United States."

The output of pig iron continues to grow, the product of the furnaces being 648,899 tons, worth \$8,-719,892, an increase of 10 per cent in quantity and 8 per cent in value.

In the non-metallic list there was a general increase. The largest falling off was in corundum quartz, drain tile arsenic and mica. Portland cement, pressed brick, stone, natural gas sewer pipe, common brick, iron pyrites, etc., all showed big increases, the total value of the output being \$15,491,-002, a gain of 14.3 per cent.

PENNSYLVANIA RAILWAY.

Pennsylvania R. R. for the year ended December 31st, 1913, showed gross increase \$10,793.277, operating income decrease \$1,510,650, other income increase \$223,140, total income decrease \$1,287,510, surplus after charges, decrease \$233,131, surplus after charges of \$41,920,833, is equal to 8 4-10 per cent, earned on \$499,233,850 capital stock outstanding before sinking fund appropriations compared with 9.29 per cent earned on \$453,877,950 stock previous year.

RAILWAY TO CHANGE NAME.

La Compagnie Du Chemin de Fer International de Rimouski will apply to Parliament to change its name to that of the Company of the Inter-Provincial Railway, to raise its capital stock to \$4,000,000 and construct a railway line from St. Germain De Rimouski to Edmonton, N.B.

THE JOURNAL OF COMMERCE Saturd

Saturday, March 7, 1914.

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 ending February 20th:

- Manchester correspondent stated to have an assured market for from ten to fifteen thousand tons of abrasive material annually, desires to secure the representation of a Canadian mine producing corrundum or alundum.
- A Toronto business man, at present in London, but returning to Canada on March 4th, would be pleased to hear from firms requiring active representatives there. Can successfully introduce goods of merit not only throughout the English-speaking provinces, but also in the French Province of Quebec.
- A manufacturers' agent at Moncton, N.B., is desirous of getting into touch with United Kingdom manufacturers of biscuits, also confectionery and chocolate requiring representation in the Maritime Provinces.
- A Toronto firm of manufacturers' agents wish to get into touche with United Kingdom manufacturers of lines suitable for sale to the grocery, drug, confectionery and stationery trades.
- A firm of electrical engineers, contractors, and manufacturers' agents at Edmonton, Alta., desire to be placed in touch with United Kingdom manufacturers of electric machines and apparatus.

From the branch for City trade inquiries, 73 Basing hall Street, E.C.

- A Glasgow firm desire the addresses of Canadian firms who are in a position to handle bread rusks for use in the manufacture of sausages.
- A manufacturers' agent and commission merchant at Montreal specialising in grovers' and confectioners' supplies, wishes to get into touch with United Kingdom rice and barley millers seeking a Canadian connection.
- A firm of manufacturers' agents in Toronto ask to be placed in communication with manufacturers of foodstuffs suitable for the Canadian market.

EDMONTON SECURING FUNDS.

(Special Correspondence, Journal of Commerce,) Edmonton, February 27th.

Authority was given at the last meeting of the City Council of Edmonton to establish a \$2,000,000 fund, to be used as working capital in connection with the construction of local improvements and financing the stores and works department. A by-law covering this fund will be submitted to the rate-payers at an early date, when the freeholders will also be asked to sanction additional by-laws for the expenditure of more than \$1,250,000. Estimates for \$3,000,000, to be expended on sewers and water works were approved early in February.

The Edmonton Bulletn says editorially that the Canadian Northern Western bond issues $(4\frac{1}{2})$ per cent) of \$6,750,000, which was sold in London recently, is understood to be made up of bonds guaranteed by the provincial government, and the money for use in constructing lines projected by the company in this province.

Manager Kirkpatrick of the Imperial Bank of Canada met Mayor McNamara and members of the finance committee of Edmonton on February 25 and submitted an offer for the purchase of the debentures remaining unsold from last year and the year before. These total about \$2,000,000 in value. \$1,- 500,000 being 5 per cent debentures unsold from last year, and ranging in life from 20 to 40 years, while the rest was 4½ per cent debentures. The price is a point or so higher than received for last year's issues. It is given out that the 4½ per cent debentures will be raised to 5 per cent. W. J. Magrath, president of the Edmonton Indus-

W. J. Magrath, president of the Edmonton Industrial Association, announces that drilling on a 2,-200-foot well for natural gas in the Vegreville district will begin in a short time. The association has pledged itself to raise \$50,000 by popular subscription to carry on the work. If gas is found the association will turn the well over to the city at cost.

TO UTILIZE FLAX STRAW.

(Special Correspondence, Journal of Commerce.) Regina, Sask., Feb. 28th.—Two good industrial propositions are being considered by the Regina City Council at the present time. One aims to utilize the flax straw for the purpose of making twine, etc. The other aims to use all kinds of straw for the manufacture of briquettes for fuel. At the present time, millions of tons of straw are burned yearly. It is claimed by the promoters of the briquette company that sufficient straw is wasted within 100 miles of Regina to manufacture a million tons of straw briquettes of an equal calorific value to that of good anthracite briquettes, it is claimed, would not exceed \$3.00 per ton, so that it will be seen that if the project is taken up, and the expectations are justified, a reduction in the prize of fuel may be expected, not only in Regina, but in all parts of the province.

The flax fibre industry is not in the experimental stage, machines having been made to manufacture the goods in Regina.

C. A. Sarber and F. R. Lynne claim to have discovered oil and gas fields in the vicinity of Regina. They will begin extensive boring operations early in the spring. It is generally understood that natural gas and oil can be found in large quantities in the vicinity of Regina, and no less than three companies are working on different schemes.

Over \$17,000,000 worth of building work was done in Saskatchewan during 1913. Although a greater value was represented in the buildings erected during 1912, the figures for 1913 were over \$3,000,000 in excess to those for 1911, which is considered to be a very good showing. Among the cities, the report shows that Regina takes the lead; buildings being erected to the value of \$5,745,950, Moose Jaw coming second with \$4,542,270.

COST OF BRITISH STRIKES.

A profit and loss account of the strikes of the last ten years, prepared from Government returns, supplemented by details furnished by trade union leaders in the principal industries, show that the loss to the organized workers alone from stoppages of work due to disputes of all kinds in the United Kingdom has been equal to \$84,741,00 in wages, not to speak of a vast sum spent in strike pay. Against this the net gain in wages resulting from disputes is returned at \$13,209,000, leaving a net loss of \$71,531,000.

In the same period the working classes as a whole have secured advances in wages estimated at over \$72,947,000, but the greater proportion of these advances have been obtained through conciliation, machinery and working agreements. Of every 100 strikes or other disputes recorded in the years under review 50 per cent have been won by the employers, 25 per cent by the workers and the remaining 25 per cent have been compromises.

Saturday, March 7, 1914.	ТНЕ	JOU	JRNAL	OF COMMERCE 4
VICTORIA STOCK	EXCH	IANGI	E.	STOCKS LISTED ON WINNIPEG STOCK EXCHAN
LISTED STOCKS.		Bid.	Asked	thou'ds Sub-
Albion Trust Co Balfour Patents,pfd Blackbird Syndicate B. C. Life		50.00	1.00	scribed \$ 500 50 Can. Fire
B. C. Trust Co.		$105.00 \\ 100.00$	1.00	100 City & Pro. Ln.
B. C. Packers, com B. C. Refining Co B. C. Copper Co		$128.00 \\ .58 \\ 2.00$	3.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Crows' Nest Coal. C. N. P. Fisheries. Can. P. S. Lumber Co. Can. Cons. S. & R.		50.00	72.00 1.25 2.00	2.550 100 K. west P. L. & S
Coronation Gold. Dominion Trust Co.		82.00 106.00	.50	Nort. Nort. 30 % pd. 115 50 Northern Trust. 130 11 3000 O'd'ut France. 130 11
G. W. Perm. Loan. Granby Int. Coal & Coke Co.		$127.00 \\ 78.00 \\ .33$	80.00 .36	1,500 S. African Script
Lucky Jim Zinc. McGillivray Coal Nugget Gold. Portland Canal Pac Loan	•••••	.03	.07 .19 .30	5 000 Union Paul
Rambler Cariboo			. 03 ‡ . 26	0.000 Winnipeg Electric
Red Cliff Standard Lead Snowstorm		1.45 .25		
Stewart M. & D Slocan Star S. S. Island Creamery.		7.50	.01 .55	
Vict. Phoenix Brew		04 115.00	• • • • • • • •	RAILWAY EARNINGS.
Amalgamated Dev. American Marconi. B. C. Coal & Oil Canadian Marconi			5.00	CANADIAN PACIFIC RAILWAY COMPANY. First six months 1912-13 1911-12 Increas
Can. North West Oil		· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 4.00\\.001\\80.00\end{array}$	First six months \$72,062,000 \$60,278,000 \$11,784,00 January 9,511,000 7,193,000 2,318,00
Can. Pac. Oil Island Investment. Kootenay Gold North S. Jronworks.		·····	.25	April 10,965,000 10,389,000 576,00 April 11,476,000 11,028,000 448,00 May 11,670,000 14,32,000 448,00
Bakeries, Ltd. B. C. Home Builders Victoria Motion Pictures.		******	.35 .10 .50	June 11,674,430 10,848,000 517,00 Fiscal year \$139,395,699 \$123,319,541 \$16,076,14
	electron a la	• • • • • •	1.00	July
				October 11,887,000 11,311,000 565.00 November 14,357,000 12,960,000 1,397.00
				13,180,000 12,145,000 1.035,00 December 11,795,000 12,108,000 1313,00 January, 1914 7,719,000 9,519,000 1,800,00 † Decrease. 7,719,000 9,519,000 1,800,00
STOCKS LISTED ON VAN	NCOUV	ER ST	OČK	GRAND TRUNK RAILWAY SYSTEM.
EXCHANG Cap. in.	Ε.			First six months
thou'ds. Auth- LISTED orized.		Bid.	Ask.	May
\$ 2,590 100 B. C. Telephone Co			* ****	Fiscal Year \$56,382,185 \$49,933,757 \$ 6,448,75
75 100 B. C. Telephone, plu, 75 100 Burten Saw Works 5,000 L00 Dominion Trust Co 5,000 100 Gt. West Perm (A) 3,000 1 Intern'l. Coal & Coke.		$106.00 \\ 126.00 \\ 11.00$	$112.00 \\ 130.00$	July \$ 5.042,103 \$ 4.641,868 \$ 300,23 August 5.154,213 4.966,425 187,70 October 4.870,641 4.750,282 100.35
200 10 Vancouver Devel 1,000 1 Van. Nanaimo Coal 2,000 1 Alberta Can. Oil		11.00	.02	Appendix 4,870,641 4,759,282 109,35 October 5,047,641 4,901,954 145,68 November 4,443,633 4,642,508 †108,87 January, 1914 4,761,552 4,843,265 †181,77
2,500 I Alberta Coal & Coke 500 I Nugget Gold Mines			.02	January, 1914
1,000 25 Portland Canal 100 1 Stewart M. & D. Co 2,500 10 Western Coal & Coke. Unlisted —			.04 .75	CANADIAN NORTHERN RAILWAY. First six months
2,500 100 B. C. Packers, com 1,500 B. C. Packers, pfd 3,000 5 B. C. Copper		2.00	2.00	January 1,518,400 1,228,100 285,00 February 1,398,700 1,202,500 195,40
10,000 100 B. C. Per, Loan A 1,000 100 B. C. Trust Co		102.00 68.00	72.00	May
15,000 100 Granby		90.00	96.00 100.00 112.00	Fiscal year
250 50 Pacific Loan Co		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
7,500 100 Can. Cons'd. M. & S. American Canadian Oil		78.00	.04	October
S. A. Scrip. 5 1 Alberta Can. Oil. 10 1 Amalgamated Dev. 300 1 B. C. Refining Co.				December 2.073,300 2.509,700 63,600 January, 1914 1,570,900 1,513,400 57,500
Bakr's I. Co., com Ba'k'rs T. Co., pfd.				
3,000 Can. Pac, Oil of B. C.		.03 .18	.05 .31	STEEL PRODUCTION IN 1913. The output of the Steel Company of Canada for 1912
500 50 Can. N. W. Oil. 500 50 Glacier Creek. 300 1 Grand Trunk-L'nds Hudson Bay Fire Hudson Bay Mort. Hudson Bay Mort. Hudson Bay Mort.		.05		1910 Was as Iollows:
2.000 1 Lucky Jim Zinc		· · · · · · · · · · · · · · · · · · ·		Tons, Tons, 1912. 1913. Increase.
1,500 100 Nicola Valley C. & C 1,750 1 Rambler Carriboo		.141	15.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3,000 1 Royal Collieries Snowstorm		.24 1.50	.25 .30 1.70	The output of the Canada Iron Corporation is as
20 5 Stewart Land Stewart Land 1,500 1 Red Cliff Min. Co Stewart Land Stewart Land Western Union Fire Stewart Land Stewart Land	···· ·			follows:— Pig iron output during 1912 88,163 gross tons 970 lbs.
White Is. Sulphur World Building	· · · · · · · · · · · · · · · · · · ·	1.50	1.80	Pig iron output during 1912 88,163 gross tons 970 lbs. Pig iron output during 1913 62,524 gross tons 839 lbs.
••• •••				Decrease

914.

rom ears, The last cent

dus-2,dishas ripasat

e.) rial citian itiline, the central sector constant of the central sector cent

ast ipidto rk om ak he n-

ole er da-00 er cs, er

Saturday, March 7, 1914.

BROKERS' COMMENTS.

Greenshields & Co., in their monthly review, say: "In Canada there is no fundamental change taking place, there is simply a continuation of the influences at work which we have described in previous reviews. In other words, there is a continued slackening in such industries as depend on a home market, bringing about and accompanying a gradual lessening in the demand for funds. The other factors are the improved money and investment market in Great Britain, which will exert its full effect here in time, and the marked improvement in confidence and the renewed ectivity in the United States, now temporally in check.

"These influences are all working in the same direction and are bringing about a return to normal conditions. So long as our convalescence is slow and no attempt is made to skip any of the necessary steps in the ladder of recovery, all is well.

A. E. Ames & Co., say

During the past month there has been a gradual tendency for municipals to sell higher, and that tendency is still operating. Prices, however, are still much below those which prevailed one or two years ago, and investors may be assured that purchases made at the present rates will be regarded later on in the year as having been made most opportunely

From a careful consideration of the conditions, we incline to the view that money will work still easier and that there will be a steady demand for all good municipal issues.

Thornton Davidson & Co., say :- The local market has held fairly steady during the past week. The weakest features were Dominion Steel Corporation and Richelieu and Ontario. The latter stock weakened upon the announcement of the earnings of the past year. It was generally thought that the earnings would be larger than the previous year, whereas they turned out to be smaller than the figures which appeared in last year's official Richelieu and Ontario statement. It since appears that the figures for 1912 were wrong, having been given as \$976,513, whereas the auditors make the statement that when certain Bills Payable are taken into consideration the earnings become but \$920,192, or \$56,-321 less than they were represented to be. The earnings for 1913 were \$955,951, being \$20.561 less than the company claimed for 1912, but \$35,759 more than the sum declared by the auditors as actually representing the earnings of 1912. It is a somewhat unusual situation for a statement a year old to be challenged by auditors and shows the necessity of having all financial statements audited in like manner. One wonders whether any more statements of this nature are ever issued.

COUNTERFEITERS SENTENCED.

Charles Burk and C. Burkholder, of Lindsay, alleged counterfeiters, pleaded guilty to having in their possession certain plates for the manufacture of counterfeit money and were sentenced to five years each in Kingston Penitentiary. The charges of having bogus money in their possession could not be proved. Burk served a three-year term for a similar offence several years ago.

It was announced at the annual meeting of the Bank of British North America in London this week that a bonus of 5 per cent had been voted to the staff.

DIVIDENDS DECLARED.

The Dominion Bank has declared the regular quarterly dividend of 3 per cent., payable April 1st to shareholders of record March 20th.

Molsons Bank has declared the regular quarterly dividend of 23/4 per cent, payable April 1st to share-holders of record March 14th.

The Brazilian Traction Co. have declared the regular quarterly dividend of 11/2 per cent on preferred stock, payable April 1st to shareholders of record March 14th.

Ames-Holden-McCready have declared the regular quarterly dividend of 134 per cent. on the preferred payable April 1st to shareholders of record March 20th.

The directors of Cassidy's, Limited have declared the usual quarterly dividend at the rate of 7 per cent. on the preferred stock to shareholders, as shown by the company's records on March 17th next.

A $2\frac{1}{2}$ per cent dividend has been declared upon the capital stock of the Caribou Cobalt Mines Company, payable on March 30th.

Montreal Tramways Company-Regular 21/2 per per cent half yearly interest on debenture stock, payable April 1st. No transfer of stock will be re-gistered during the fourteen days immediately preceding the 1st day of April.

PENMAN'S LIMITED.

The annual report of Penman's Limited, shows profits for the year of \$444,053 as compared with \$404,358 for the previous year. The net profits available for dividends amounted to \$325,900, equal to 30 per cent on the preferred stock, or five times the dividend, while the balance remaining after preferred dividend was equal to 12.15 per cent on the common against a dividend of 4 per cent.

Regarding the ('ompany's properties, Mr. Morrice states that "as usual our various plants have been kept in good condition - cost of repairs charged against earnings.

The balance sheet is like the earning statement, a satisfactory document. Current assets foot up \$2,-557,899, an excess of more than a million dollars over current liabilities. Raw and manufactured stock on hand is high at \$1,937,941. Total assets are \$7,-806,490. Mr. David Morrice retired from the presidency of the company and was succeeded by Mr. C. B. Gordon. Mr. E. B. Greenshields resigned as a director and was succeeded by Mr. Wm. McMaster.

GRAND TRUNK'S HALF YEAR.

The Grand Trunk Railway Co. reports gross re-ceipts for the six months ended December 31, 1913, of \$23,844,500, an increase of \$1,396,795. Net receipts were \$6,043,150, as compared with \$6,218,000 for the corresponding period of 1912. After deducting dividends there was left a balance of \$83,000.

GRAND TRUNK PACIFIC PROGRESS.

The Grand Trunk Pacific Railway, which will give a new continuous route from the Atlantic to the Pacific, has been so far completed that there remains to be built only a gap of 220 miles, between Winnipeg and the Pacific Coast. On the mountain section over 600 miles of track have been completed, and the consulting engineer for the government states that as labor is abundant the line will in all probablity be finished by the first of June, 1914.

Saturday, March 7, 1914.

THE JOURNAL OF COMMERCE

451

Bonds Listed on the Montreal Stock Exchange.

	ar alue	Amount Issued		Bonds	Intere		Date	19	13	19	14
						2		High	Low	High	Low .
$ \begin{array}{c} \mathbf{V} \\ \mathbf{\xi} \\ \mathbf{\xi} \\ \mathbf{f} \\ \mathbf$	alue alue alue alue alue alue alue alue	Issued Issued 2,338,666 2,238,666 5,600,000 444,000 2,579,000 1,000,000 4,800,000 5,000,000 1,000,000 4,500,000 1,500,000 2,500,000	$\begin{array}{c} \text{Due} \\ 1925 \\ 1940 \\ 1929 \\ 1939 \\ 1946 \\ 1940 \\ 1940 \\ 1940 \\ 1940 \\ 1922 \\ 1925 \\ 1925 \\ 1925 \\ 1925 \\ 1925 \\ 1925 \\ 1925 \\ 1926 \\ 1916 \\ 1916 \\ 1923 \\ 1923 \\ 1924 \\ 1933 \\ 1932 \\ 1924 \\ 1934 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1932 \\ 1924 \\ 1936 \\ 1946 \\ 1936 \\ 1936 \\ 1946 \\ 1936 \\ 1946 \\ 1936 \\ 1946 \\ $	Bell Telephone Calgary Power Canada Cement Co Can. Car Foundry. Canadian Converters. Canada Cottons Ltd. Canada Felt Co. Can. Locomotive. Dominion Coal. Dominion Cotton. Dominion Textile, Series A. Dominion Textile, Series B. Dominion Textile, Series D. Dominion Textile, Series D. Dominion Textile, Series D. Dominion Textile, Series D. Maina Contextile, Series D. Mexican Electric Light Co. Mexican L. & P. Co. Montreal L. H. & Power. Montreal Tramways. Ogilvie Flour Mills, Series B. Penmans Limited. Price Bros. Limited. Porto Rico. Quebec Ry. L. & P. Co. Rio de Janeiro Tram. L. & P. Co. Sherwin Williams. Spanish River.		April, Janua: April, June, June, April, Janua: April, Janua: April, May, Janua: March Janua:	October. ry, July October December October October October October October y, July September y, July y, September y, September y, September y, July y, July y, July y, July y, July y, July y, July y, July y, July y, July becember November November November November November November November November November December November November December November December November December	High 1011 102 106 88 96 83 101 102 102 100 102 100 102 100 102 100 100	Low 94 90 95 100 $\frac{98}{95}$ 96 96 96 98 98 98 98 98 98 98 98 98 98	High 994 972 907 81 974 1004 994 994 994 994 994 82 8554 85554 8554 8554 85554 85554 85554 855565 855565 85556 85556 855565 85556 855565 8555	1 4 9 89 95 89 80 97 98 100 91 99 99 100 97 99 100 97 80 80 85 49 80 85 49
1 (00	7,000,000	1940	Steel Co. of Canada	3	Januar	y, July y, July		70		
10 100 10 100 100)0)0)0)0	1,640,000600,0001,000,0004,000,0003,000,000	$1919 \\ 1928 \\ 1931 \\ 1935 \\ 1927$	Toronto York Radial. West India Electric. Windsor Hotel Winnipeg Electric.	$2\frac{1}{2}$ $2\frac{1}{2}$ $2\frac{1}{4}$	April, (Januar Januar Januar	October y, July y, July y, July y, July y, July	102	934 100	924	913
50 £10		3,999,613 £308,219	1949	Western Canada Power West Kootenay	2 1	January	y, July ber	100 88	80 80	811	761

Bonds Listed on the Toronto Stock Exchange.

					STOCKA A		unge.		
Par Value	A mount Issued	When Due	Bonds	Intere Rate		19 High	13 Low	19 High	14 Low
$\begin{array}{c} \pounds 40 \\ 1000 \\ 500 \\ 500 \\ 500 \\ 600 \\ 1000 \\$	$\begin{array}{c} 235,600\\ 1,250,000\\ 5,000,000\\ 4,000,000\\ 4,000,000\\ 6,905,500\\ 997,500\\ 997,500\\ 8,150,000\\ 1,448,750\\ 5,719,100\\ 1,728,500\\ 3,500,000\\ 25,000,000\\ 28,77,000\\ 25,000,000\\ 2,500,000\\ 1,200,000\\ 1,200,000\\ 2,500,000\\ 7,000,000\\ 2,500,000\\ 7,000,000\\ 5,200,000\\ 1,200,00$	1951 1951 1940 1929 1935 1935 1935 1935 1929 1929 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 Coaners. Dominion Canners. Dominion Iron & Steel. Electric Development. Great Northern Can. Railway 4 %. Mexican Electric Light. Mexican Electric Light. Mexican Light & Power. Mexican Sight & Power. Mexican North Western Railway. Ontario (Prov. of) June 1, 1939. Porto Rico Railway Co. Rio Janeiro Tram. Light & Power. Sao 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'a, Oct May, November May, November April, October January, July March. September April, October January, July February, August March. September June, December May, November January, July April, October June, December May, November January, July January, July January, July	$\begin{array}{c} 94\\ 105\\ 80\\ 94\frac{1}{9}\\ 163\\ 94\frac{1}{9}\\ 93\frac{1}{9}\\ 90\\ 90\\ 90\\ 100\\ 101\\ 97\\ 100\\ 100\\ \end{array}$	871 1000 80 80 89 86 80 83 82 94 96 1 96 1 77 94	951 100 80 98 89 92 83 83 83 82 96 96 96 96 97 77 96 9	923 100 80 80 85 89 86 81 944 944 966 77 91

Trust and Loan Companies Listed on the Toronto Stock Exchange.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Par Value :	Capital Subscribed	Capital Paid Up	Rest	COMPANY	Dividend	*1913	1914
50 2,550,000 1,750,000 1,450,000 Ontario Loan Ind 222 2124 2 40 500,000 500,000 160,000 Real Estate Loan 8 172 166 1 100 1,250,000 1,250,000 1,00,000 Toronto General Trusts 7 1074 100 16 50 725,000 724,550 435,000 Toronto Mortgage 8 200 183 10	$\begin{array}{c} Value \\ \$ \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 50 \\ 100 \\ 50 \\ 100 \\ 50 \\ 100 \\ 50 \\ 100 \\ 50 \\ 5$	Subscribed \$ 2,410,000 6,000,000 2,555,000 2,555,000 1,000,000 4,100,000 1,800,000 1,800,000 1,800,000 1,500,000 2,550,000 2,550,000 1,255,000	Paid Up \$ 1,204,000 6,000,000 1,750,000 2,446,000 934,730 2,247,297 1,160,000 7,35,642 700,000 1,000,000 1,500,000 1,500,000 1,750,000 500,000 1,250,000 724,550	\$ 910,000 4,000,000 1,650,000 250,000 175,000 600,806 800,000 2,100,000 100,000 225,000 -485,000 1,450,000 1,450,000 1,100,000 435,000	Canada Land & Navt. Inv. Co. Canada Permanent Mortgage Corp. Central Can. Loan. Colonial Inv. & 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. National Trust. Ontario Loan and Debenture Real Estate :Loan. Toronto General Trusts. Toronto Mortgage.	$9 \\ 10 \\ 10 \\ 6 \\ 9 \\ 7 \\ 11 \\ +1 \\ 6 \\ 7 \\ 6 \\ 10 \\ 8 \\ 7 \\ 10 \\ 8 \\ 8 \\ 10 \\ 8 \\ 8 \\ 10 \\ 8 \\ 8 \\ 10 \\ 8 \\ 8 \\ 10 \\ 8 \\ 8 \\ 10 \\ 8 \\ 10 \\ 8 \\ 10 \\ 10$	$\begin{array}{ccccccc} {\rm High} & {\rm Low} \\ \hline 170 & 152 \\ 199 & 1814 \\ 195 & 182 \\ 86 & 774 \\ 1304 & 1284 \\ 1366 & 132 \\ 219 & 209 \\ \hline \\ 135 & 130 \\ 1124 & 116 \\ \hline \\ 222 & 1224 \\ 172 & 166 \\ 1074 & 100 \\ 200 & 183 \\ \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

452

THE JOURNAL OF COMMERCE Saturday, March 7, 1914.

Stocks Listed on the Montreal Stock Exchange

CAPITAL DIVIDEND PER CENT. 1913 1914COMPANY Rate Payable Issued High Low High Low Ames. Holden, McCready, Pref. Ball Zelephone Co. Ball Coll Packers Association . Bitle Coll Packers Association . Collard Pref. Rahway Canadian Car Frandry, Co. Canadian Car Frandry, Co. Canadian Car Frandry, Co. Canadia Cement, Pref. Canadia Comentors, Limited, Pfd. Canadian Contons, Limited, Pfd. Canadian Contons, Limited, Pfd. Canadian Contons, Limited, Pfd. Canadian Contons, Limited, Pfd. Canadia Locomotive Co., Pfd. Canadia Locomotive Co., Pfd. Canada Locomotive Co., Pfd. Consolidated Rubber, Canada Locomotive Co., Pfd. Consolidated Rubber, Canada Locomotive Co., Pfd. Consolidated Rubber, Canada Locomotive Co., Pfd. Dominion Canners, Pfd. Dominion Canners, Pfd. Dominion Textile, Com. Dominion Textile, Com. Dominion Textile, Pfel. Duluth S. S. & A., Com. Intercolonial Coal, Pfd. Intercolonial Coal, Com. Intercolonial Coal, Com. Intercolonial Coal, Com. Intercolonial Coal, Com. Markay Co., Pfd. Markay Co., Com. Markay Co., Com. Markay Co., Com. Minn., St. P. & S.S. M., Pref. Montreal Tamways Deb. Nor. Ohio Trace, K. Laght Co. Nova Scotia Steel & Coal, Com. Nova Sco $\begin{array}{c} 3,500,000\\ 2,500,000\\ 15,000,000\\ 15,000\\ 1,601,000\\ 515,100\\ 0,800,000\\ 1,850,000\\ 1,850,000\\ 1,733,500\\ 0,2802,410\\ 1,733,500\\ 2,802,410\\ 1,733,500\\ 2,802,410\\ 1,8972,60\\ 2,715,000\\ 3,661,500\\ 8,000,000\\ 1,999,957\\ 2,118,600\\ 0,2715,000\\ 3,600,000\\ 1,999,957\\ 2,118,600\\ 0,000\\ 1,999,957\\ 2,118,600\\ 0,000\\ 1,999,957\\ 2,118,600\\ 0,000\\$ Jan., April, July, Oct. Jan., April, July, Oct. Feb., May, Aug., Nov. May, November May, November $\begin{array}{r} 16 \\ 68 \\ 159 \frac{1}{2} \\ 89 \frac{1}{8} \\ 138 \\ 82 \\ \end{array}$ $\begin{array}{r} 6 \\ 57\frac{1}{2} \\ 140\frac{1}{2} \\ 80 \\ 124 \\ 81 \end{array}$ Jan., April, July, October April, November Jan., April, July, October $\begin{array}{c} \\ 700\\ 106\\ 31\frac{1}{4}\\ 93\\ 40\\ 81\\ 053\\ 18\frac{1}{53}\\ 197\\ 1.90\frac{1}{4}\\ 1.90\\ 58\\ 90\frac{1}{4}\\ 122\frac{1}{2}\\ 120\frac{1}{5}\\ 120\frac{1}{5}\\ 130\\ 34\frac{1}{4}\\ 130\\ 105 \end{array}$ Feb., May, August, November. February, May, August, November. Jan., April, July, October. Jan., April, July, October. 1 Jan., April, July, October..... Jan., April, July, October.... January, April..... Monthly.... Jan., April, July, October March, June, Sept., Dec. Feb., May, August, November, January, August April, October Jan., April, July, October. 681 681 $27\frac{1}{2}$ 76 100 100 160 43 84 $\begin{array}{c} 44\\ 84\\ 100\frac{1}{4}\\ 101\frac{3}{4}\\ 160\\ 47\frac{3}{4}\\ 86 \end{array}$ $25 \\ 75 \\ 97 \\ 100 \\ 160 \\ 42 \\ 82$ $\frac{25}{76}$ Jan., April, July, October. Jan., April, July, October. Jan., April, July, October. Jan., April, July, October. $\begin{array}{c} 159 \\ 25 \\ 80 \end{array}$ March, September, March, September, March, June, Sept., Dec. Jan, April, July, October, Feb., May, August, Nov. March, June, Sept., Dec. March, June, September, Dec. Jan., April, July, October $\begin{array}{c} 28\\ 94\\ 119\\ 135\\ 120\\ 192\\ 22\\ 87\\ 70\\ 45\\ \end{array}$ $\frac{28}{91}$ $\begin{array}{c} 93\frac{1}{2}\\ 119\frac{1}{4}\\ 147\frac{1}{4}\\ 120\\ 233\\ 62\frac{5}{8}\\ 86\\ 68\frac{1}{8}\\ 82\frac{1}{8}\\ 102\frac{3}{4}\\ 142 \end{array}$ 88 $121\frac{1}{2}$ 115 141 15 $75\frac{3}{8}$ 65 45 $\begin{array}{r} 129 \\ 115 \\ 165 \\ 18 \\ 76 \\ 60 \\ 35 \\ \end{array}$ Jan., April, July, October. Jan., April, July, October. Jan., April, July, October. Jan., April, July, October. March, June, Sept., Dec. March, June, Sept., Dec. March, June, Sept., Dec. March, June, Sept., Dec. Jan., April, July, October. Jan., April, July, October. Jan., April, July, October. March, June, Sept., Dec. Jan., April, July, October. March, September. Feb., May, August, November. Feb., May, August, November. Jan., April, July, October. $\begin{array}{c} 1.1 \\ 1.1 \\ 1.1 \\ 1.2 \\$ 124 $53\frac{1}{2}$ 98 201 $\begin{array}{c} 510\\ 100\\ 212\\ 175\\ 134\\ 195\\ 75\\ 69\\ 705\\ 120\\ 6.75\\ 117\\ 163\\ 48_{\frac{1}{2}} \\ \frac{1}{2}\\ 59^{\frac{1}{4}}\\ 109^{\frac{1}{4}}\\ 5\\ 50\\ 12^{\frac{1}{2}}\\ 109^{\frac{1}{4}}\\ 5\\ 30\\ 30\\ 131\\ 100 \end{array}$ $\begin{array}{c} & \ddots & \ddots \\ & 50 \\ 102^{\frac{1}{2}} \\ 2224^{\frac{1}{2}} \\ 218 \\ 218 \\ 218 \\ 218 \\ 218 \\ 218 \\ 218 \\ 218 \\ 218 \\ 218 \\ 218 \\ 210$ $\begin{array}{c} 135\\120\\73\\69\\70\\120\\7.60\\107\\110\\144\end{array}$ $\begin{array}{c} 50\\ 81\\ 54\\ 65\\ 10\\ 101\\ 94\\ 10\\ 25\\ 30\\ 88\\ 119\\ 49\\ 95\\ 69\\ \frac{3}{4}\end{array}$ March, June, Sept., Dec..... $\begin{array}{c} 98\\ 50\frac{1}{4}\\ 99\frac{1}{4}\\ 149\frac{1}{2}\\ 61\\ 103\frac{1}{2}\\ 70\frac{1}{4} \end{array}$ March, September. Jan., April, July, October. Lan., April, July, October. Jan., April, July, October . Jan., April, July, October . Jan., April, July, October . $\begin{array}{c} 72\frac{3}{8}\\ 97\frac{1}{2}\\ 38\frac{1}{4}\\ 91 \end{array}$ $\begin{array}{c} 9^{\frac{1}{2}} \\ 30 \\ 15 \\ 80^{\frac{3}{4}} \end{array}$ $\begin{array}{r} 16\frac{1}{8} \\ 50 \\ 20 \\ 87\frac{1}{4} \end{array}$ $\begin{array}{c} 10 \\ 40 \\ 18 \\ 81 \end{array}$ Feb., May, August, November Jan., April, July, October. March, June, Sept., Dec. Jan., April, July, October. $\begin{array}{c} 142\\ 25\\ 76 \end{array}$ $\begin{array}{r}136\\25\\76\end{array}$ Jan., April, July, October.... January, April, July, October.... January, April, July, October.... January, April, July, October.... March, June, September, December March, June, September, December May, November.... January, April, July, October..... $62 \\ 98 \\ 109\frac{1}{8}$ $38 \\ 91\frac{1}{2} \\ 101$ $46\frac{1}{2}$ 96 108 $\frac{3}{4}$ $36 91\frac{1}{2} 105\frac{1}{2}$ $95 \\ 105 \\ 152 \\ 218 \\ 4$ $92\frac{1}{2}$ 104 95 187 $\frac{1}{2}$ $92\frac{3}{105\frac{1}{4}}$ 95 211 $\begin{array}{r} 92\frac{3}{4} \\ 102\frac{3}{4} \\ 95 \\ 193\frac{1}{2} \end{array}$

Saturday, March 7, 1914. THE JOURNAL OF COMMERCE

CANADIAN BANK STOCKS

453

BANK. Par Par CAPITAL Par Reserve as per last Statement Net Earnings per last statement Percent- Earnings per last statement DIVIDEND PER CENT. 1913. B. N. A. 250 4,866,666 4,856,666 2,920,000 688,505 15.00 4 April October 155 149 145 Dominion 100 10,000,000 15,1344 6,811,344 950,402 17-75 3 Jan., April July, October 236 215 233	144 7
S S	144 7
Statement Statement Witch Paylose Ingr Bow Ingr B. N. A. 250 4.866,666 4.856,666 2.920,000 688,505 15.00 4 April October 155 149 145 Commerce 50 25,000,000 15,000,000 13,500,000 2,992,951 19.90 2½ Mar., June, Sept., Dec. 224 200 216 Hamilton 100 10,000,000 5,811,344 6,811,344 950,402 17-75 3 Jan., April July, October 238 215 233	144 7
B. N. A	
Dominion	
Dominion	
Dominion. 100 10,000,000 13,000,000 2,992,951 19.90 2½ Mar., June, Sept., Dec 224 200 216 Hamilton. 100 10,000,000 5.811,344 6,811,344 950,402 17-75 3 Jan. April July, October 236 215 238	
Hamilton 100 12,000,000 5,811,344 0,811,344 950,402 17,75 3 Jan., April July, October 236 215 233	
	213
Hart 1 100 0,000,000 0,000 0,000 498 273 16 61 2 March Lune Sep Dec. 010 0001 001	
	197
Tiome	150
Imperial	
Merchants	207
Metropolitan 100 0.000 1.000 1.000 1.000,011 20.0 23 Feb., May, Aug., Nov. 201 189 195	1803
Molsons 100 5,000,000 1,000,000 1,250,000 165,659 16.5 21 Jan., April, July, October. 198 190 190	189
	1901
Noticeal 100 25,000,000 16,000,000 2,648,402 16 56 24 March Lupe Sept. Dec. 246 295 240	
14dionale, 100 5.000.000 9.000.000 1.550.000	$221\frac{1}{2}$
TNOF. Crown. 100 6.000.000 9.811.804 250.000 and 127 1.2 Peb., May, Aug., Nov 140 1233 132	$123\frac{1}{2}$
Nova Scotia	
	251
*Provinciale 100 2 000 000 1 000 000 1005 100 10.57 5 Watch, June, Sept., Dec., 2104 2024 204	199
Ouebec 100 5,000,000 1,000,000 025,000 190,126 19.00 11 Jan., April, July, Oct.	
	118
Standard 100 26,000,000 11,500,000 12,560,000 2,142,100 18,51 3 Ian April July Oct 298 212 297	
Starling 50 5,000,000 2,786,992 3,486,992 462,079 21 16 31 Feb May Aug New 2261 907 212	213
"Sterling	217
Toronto	
Union	203
TV ancouver 100 2 000 000 000 13.00 2 Match, June, Sept., 19ec. 1344 1354 1464	
$\pm W_{ouburn}$ 40,000 40,395	8
* Not Listed.	
F Fleven 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:	1,026,314.08	30,836.00	1,057,150.08	35,389.30	1,021,760.78
PRINCE EDWARD ISLAND:	1,897,719.69	33,657.00	1,931,376.69	46,246.60	1,885,130.
NEW BRUNSWICK:	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	09 284,962.71
Nova Scotia:	370,767.62 146,814,91	7,383.17	378,150.79	7,817.64	5,544,751.19 370,333.15
Halifax. Kentville	140,814.91 122,063.89 2,443,245.29 252,917.35	241.32 3,154.00 36,027.69 3.584.97	147,056.23 125,217.89 2,479,272.98	$706.24 \\ 409.38 \\ 28,110.66$	146,349.99 124,808.51 2,451,162.32
Port Hood	410,001.96 101,781.42 213,968.32	5.334.97 5.318.00 1.169.00 8.641.86	256,502.32 415,319.96 102,950.42 222,610.18	$ \begin{array}{r} 4,052.56 \\ 2,299.00 \\ 296.49 \\ 100.49 \\ \end{array} $	252,449.76 413,020.96 102,653.93
Wallace	93,365.67 131,760.59	3,524.69 1,022.00	96,890.36 132,782.59	10,108.17 1,210.69 1,288.12	212.502.01 95.679.67 131.494.47
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.

1 OSI OFFICE Savings Bank Accou	unt for the mor	ith of November, 191	3.	
DR. Balance in hands of the Minister of Finance on 31st October, 1913 Deposits in the Post Office Savings Bank during month	\$41,755,784.65	Withdrawals during t		Cr. \$ 1,199,307.04
Principal	10001000.00			
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 Nov	ember, 1913	\$41,586,326.37
				\$42,785,633.41
UNREVISED STATEMENT of Inland Revenue	e accrued during	the month of Nove	mber 1012	
Source of Revenue.		s the month of hore.	niber, 1515.	
Excler			A	
Spirits			A mounts. \$871,716.67	Total.
Malt Liquor. Malt			10,915.00	
Tobacco			151,715.60	
Cigars. Manufactures in Bond			831,673.63	
Manufactures in Bond Acetic Acid			51,685,86	
Acetic Acid Seizures			6,060.43 926.70	
Seizures Other Receipts			920.70	
			4,757.47	
Total Excise Revenue		*****		\$ 1,929,451.36
Methylated Spirits Ferries				0.001 50
Ferries. Inspection of Weights and Measures				9,881.50 50.00
Inspection of Weights and Measures Gas Inspection				10,661.28
Electric Light Inspection				5,337,000
Law Stamps			********	7,734.15
Other Revenues				946.65
		a a a a a a a a seconda a seconda y ge		1,521.14
Grand Total Revenue				e 1 000 000 00
				\$ 1,965,583.08

Saturday, March 7, 1914.

Stocks Listed on the Toronto Exchange

Shares par	CAPITAL	COMPANY		DIVIDEND PER CENT.	1	913	19	914
value	Issued		Rate	e Payable	High	Low	High	Low
\$100	\$ 30,000,000		$\frac{1}{1}\frac{1}{2}$	Fab. May Ang Nag	41	28	341	26
$100 \\ 100$	104,500,000) Brazilian Traction, pref	1 1	Feb., May, Aug., Nov. Jan., April, July, Octber	101	80 3	$92\frac{\tilde{1}}{8}$	804
100	15,000,000 1,601,000	Bell Telephone	2	lan April July October	172	140 1	150	1401
100	545,400	British Col. Packetrs Series A	31	May, November May, November Jan, April, July, October Jan, April, July, October	$159\frac{1}{2}$ 160	$122 \\ 123$	$\frac{138\frac{1}{2}}{123}$	$124 \\ 123$
100	750,000	Burt, F. N., Company, com Burt, F. N., Company, pref	$1\frac{1}{2}$ 1 3	Jan., April, July, October	101	697	81	75
100	1,975,000 3,975,000) Canadian Car & Foundry, com	2	April, INOVEHIDEL	106	90	993	95
100	7,000,000 5,640,000			Jan., April, July, October Jan., April. July, October				
100	2,000,000	Can. General Electric, pref	31	April, October	$116\frac{3}{4}$	$101\frac{1}{2}$	110	$103\frac{1}{2}$
100 100	2,500,000 13,500,000	Canada Bread			$34\frac{3}{4}$	174	$25\frac{1}{2}$	
100	10,500,000	Canada Cement, pref	1 4	Feb., May, August, November	$36\frac{1}{8}$ $94\frac{1}{4}$	$\frac{27}{89}$	$31 \\ 91$	$27 \\ 89$
100	1,000,000 2,000,000	Canada Life	4	April, October	70			
100	1,500,000	Canadian Locomotive, pref		Jan., April, July, October	95	40 17	$\frac{40}{87}$	40 87
100	260,000,000 1,177,500		$2\frac{1}{2}$	Jan., April, July, October	$266\frac{1}{64}$	204	219	207 3
5	1,500,000	Can. Northern Prairie Lands	6	April, October		60	60	60
100	666,700 1,000,000	Canadian Salt Can. Interlake, com	2	Jan., April, July, October	120	115	115	115
100	1,000,000	Can. Interlake, pref	1 1	Jan., April, July, October		$\frac{64}{87\frac{1}{2}}$	$\frac{64}{87\frac{1}{2}}$	64
100	565,000 700,000	Can. Interlake, pref City Dairy, com City Dairy, pref Coniagas Mines.	$\frac{2}{1\frac{3}{4}}$	Jan., April, July, October January, April, July, October January, April, July, October	$104 \\ 104$	97	98	$\frac{87\frac{1}{2}}{97}$
5	4,000,000	Coniagas Mines.	6 + 3	reb., May, August, November	9.50		$\frac{98}{8.00}$	97 7.55
50 100	4,384,500 100,000	Consumers Gas	$\frac{2\frac{1}{2}}{5}$	Jan., April, July, October March, June, Sept., Dec	191	171	178	171
100	6,212,666	Crow's Nest Pass Coal			`77`	62	$\frac{380}{62}$	55
100	1,999,957 12,500,000	Crown Reserve Detroit United	$\frac{2}{1\frac{1}{2}}$	Monthly. March, June, Sept., Dec.	$\frac{4.15}{80\frac{7}{8}}$	$1.45 \\ 69$	1.85	1.65
100	2,148,600	Dominion Canners, com	$1\frac{1}{2}$	March, June, Sept., Dec. Jan., April, July, October Jan., April, July, October	87	64	$\frac{73}{59\frac{1}{2}}$	$\frac{69\frac{1}{2}}{50}$
100	2,170,000 3,000,000	Dominion Canners, pref	14	Jan., April, July, October February, August	$102\frac{1}{2}$	98	96	931
100	5,000,000	Dominion Iron, pref.	$\frac{3}{2}$	April, October Jan., April, July, October	1021	86	93	907
100 50	31,896,200 1,000,000	Dominion Telegraph	$\frac{1}{1\frac{1}{2}}$	Jan., April, July, October Jan., April, July, October	$\frac{58\frac{3}{4}}{102\frac{1}{2}}$	$\frac{37\frac{3}{4}}{100}$	$41\frac{3}{4}$	39 j
100	12,000,000	Duluth S. S. & A		Sandy April, Sary, October	1022		100	100
100	10,000,000 3,500,000	Duluth S. S. & A., pret Duluth Superior Traction	i	Jan., April, July, October	74	55		* * * *
100	3,000,000	Electrical Devel'p, pref		Standy repeating Stary, October 111111	853	80		62 80
$\frac{5}{100}$	3,000,000 6,488,400	Hollinger Mines	3	Every 4th week. Jan., April, July, October.	$ \begin{array}{r} 19.00 \\ 921 \end{array} $	$\frac{14.60}{89}$	17.50	17.0
100	450,000	Imperial Life Assurance		Jan., April, July, October	149		89	89
$1 \\ 100$	3,000,000 40,000,000	Lake Superior Corporation			$\frac{40}{30\frac{1}{4}}$			
100	2,100,000 7,493,135 406,200	Lake of Woods Milling, com	2	March, June, Sept., Dec.	142	122	122	122
5	7,493,135	La Rose Consolidated Mines London Electric	24	Jan., April, July, October	3.20	2.10	2.10	1.65
40	556,000	London Street Railway	. 3	January, July				
100	3,000,000 41,380,400	A. Macdonald. Mackay Companies, com	1 1	lan., April. July, October	$\frac{60\frac{1}{2}}{87\frac{1}{4}}$	$\begin{array}{c}15\\75\end{array}$	21	18
100	50,000,000	Mackay Companies, pref	1	Jan., April, July, October Jan., April, July, October	69	$65\frac{1}{2}$	85 694	$75 \\ 65\frac{1}{2}$
100	2,500,000 2,500,000	Maple Leaf Milling, com Maple Leaf Milling, pref	1 4	Jan., April, July, October	$\frac{63\frac{3}{4}}{100}$	41 89	41	39
100	$13,585,000 \\ 6,000,000$	Mexican L. & P., com	1	lan.; April, July, October	824	45	96 40	$91 \\ 40$
100 100	25,000,000	Maple Lear Winning, ptcl. Mexican L. & P., com. Mexico North-Western Railway Mexico Tramway. Minn. St. P. & S. S. M., com. Minn. St. P. & S. S. M., pref.	$3\frac{1}{2}$	May, November				
100	20,000,000	Mexico Tramway	$\frac{1}{3}$	Feb., May, August, November	1081	108	108	108
100 100	25,206,800 12,603,400	Minn. St. P. & S. S. M., pref	31	April, October April, October	134]		130	129
100	1,275,000	Monarch Knitting, com	1 4	April, October. Feb., May, August, November	.90	55	45	45
100 100	750,000 500,000	Monarch Knitting, pref Monterey Ry L. & P. pref	23	Feb., May, August, November May, November	100 60	88	84	83
100	17,000,000 925,000	Monterey Ry L. & P. pref. Montreal L. H. & P. Niagara, St. Catherine & Toronto Nipissing Mines	$2\frac{1}{2}$	May, November Feb., May, August, November	234 §	2011	$215\frac{1}{2}$	213
5	6,000,000	Nipissing Mines	$5+2\frac{1}{2}$	Jan., April, July, October. Jan., April, July, October.	9.80	7.60	7.95	
100	9,000,000	Northern Unio Traction, com	1 1	Jan., April, July, October				6.35
100	6,000,000	North Star Nova Scotia Steel, com	$1\frac{1}{2}$	Jan., April, July, October.	871	751	751	·
100 100	1,030,000 2,500,000	Nova Scotia Steel, pref Ogilvie Flour Mills, Com	2	Jan., April, July, October Jan., April, July, October	125	$122\frac{5}{4}$	$122\frac{3}{4}$	1224
100	2,000,000	Ogilvie Flour Mills, pref		March, June, Sept., Dec.	$\frac{122\frac{1}{8}}{117}$		$\frac{118}{1171}$	$\frac{1}{1}$
100	1,876,900 650,000	Ottawa Elec. Railways Pacific Burt, com	3	January, April, Ĵuly, October January, July		5 A 1	1171	115
100	650,000	Pacific Burt, pref.	1 3	Jan., April, July, October	41 90	30 841	$\frac{34}{84\frac{1}{4}}$	30
100	2,150,600 1,075,000	Penman's Limited, com Penman's Limited, pref	1	Feb., May, Aug., November Feb., May, Aug., Nov	571	53	50	$\frac{844}{49}$
100	3,000,000	Porto Rico Railway Quebec Ry. L. II. & P	1	Juni, April, July, October	721	83 50	- 64 661	$63 \\ 594$
100	9,999,500 10,000,000	Richeliou & Ontario Navigation	$\dot{2}$	March, June, Sept., Dec	121	10	16	124
100	1,500,000	Rogers, Wm. A., com	3	Jan., April, July, October	$\frac{1184}{175}$	$101\frac{3}{4}$ 140	$\frac{112}{146}$	$109\frac{1}{4}$ 139
100	900,000 800,000	Rogers, Wm. A., pref Russell Motor, com	1_{-4}^{-3}	Jan., April, July, October	115	108	108	104
100	1,200,000	Russell Motor, pref Sawyer Massey, com			$91 \\ 100$	$\frac{10}{30}$	$\frac{10}{25}$	$\frac{10}{25}$
100	1,500,000 1,500,000	Sawyer Massey, com Sawyer Massey, pref	$\frac{1}{3}\frac{1}{2}$		$\frac{50\frac{1}{4}}{100}$	30	30	30
100	8,750,000	Shredded Wheat com	1	March, September Jan., April, July, October	811	87 75	87 82§	$\frac{87}{75}$
100	1,250,000 3,900,000	Shredded Wheat, opref Spanish River P. & P. Mills, com Spanish River P. & P. Mills, pref St. Lawrence & Chicago Nav	1	Jan, April, July, Octobel	923 721	$92\frac{1}{4}$ $9\frac{1}{2}$	921	911
100	3,000,000	Spanish River P. & P. Mills, pref	1 4	Jan., April, July, October	$97\frac{1}{2}$	35	$15\frac{7}{8}$ 35	$\frac{12\frac{1}{8}}{35}$
100	860,000 11,500,000	Steel Company of Canada, com	5	Yearly	135 28	106 15	156	104
100	6 463 200	Steel Company of Canada, pref	$3\frac{1}{2}$	Feb., May, Aug., November	911	803	20 85 4	$ \frac{17}{80\frac{1}{2}} $
$100 \\ 100$	13,875,000 650,000	Toledo Railway Tooke Bros., com			60	25		
100	800,000	Tooke Bros., pref	1 4	March, June, Sept., December	94	$79\frac{3}{4}$	$\frac{25}{79\frac{3}{4}}$	$15 \\ 79\frac{3}{4}$
$100 \\ 100$	10,968,383 750,000	Toronto Railway Toronto Paper	2	Jan., April, July, October Jan., April, July, October	$148\frac{3}{4}$ 102	132	142	135
1	1,000,000	Trethewey Silver Cobalt Mine	10		45	$, \frac{68\frac{1}{2}}{22}$		68 . 21
100 100	3,000,000 2,500,000	Tuckett Tobacco, com	11	Jan., April, July, October	601	42		
100	2,000,000	Trethewey Silver Cobalt Mine Tri-City Railway & Light, pref Tuckett Tobacco, com Twin City Rapid Tran. com Twin City Rapid Tran. com.	1 3	Jan., April, July, October. Jan., April, July, October. Jan., April, July, October.	$97\frac{1}{2}$	917	$46\frac{1}{2}$ 91 $\frac{3}{4}$	36 913
$ \frac{100}{100} $	20,100,000 3,000,000	I win City Rapid Iran, prei	$1\frac{1}{2}$ $1\frac{3}{4}$	Jan., April, July, October	$109\frac{1}{2}$	101	$108\frac{1}{2}$	105
5,000	240,000	Victoria Rolling Stock	6 2					
100 100	1,500,000 9,000,000	Winnipeg Railway	2 3	Jan., April, July, October Jan., April, July, October	$\frac{120}{218}$	$120 \\ 198$	120	120
4.000				A CONTRACTOR OF A CONTRACT OF	ar 1 O	100	208	191

Saturday, March 7, 1914.

WHOLESALE PRICES CURRENT

Name of Article

		Name of Article.	Whol	esale.
		Glass	50 ft.	
		First break Second break Third Break Fourth break	1.85 1.95	$3.65 \\ 3.85 \\ 4.30 \\ 4.55$
		Petroleum— Can. Prime White per gal U.S. Water White per gal U.S. Pratt's Astral per gal Benzine single bbls per gal Motor gasoline single bbls. per gal		0.15 0.17 0.27 0.27
		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 0.08 7.25	$\begin{array}{c} 0.80 \\ \\ 0.25\frac{1}{2} \\ 0.08\frac{1}{2} \\ 8.00 \end{array}$
		Red DryLead— Genuine per cwt No. 1 per cwt		6.40
		White Lead Ground in Oil- Decorator's pure ton lots per cwt Whiting plan in bbls	- 8.10	8.75 0.70
		Putty— Bulk Bladders, in bbls	2.30 2.80	2.70 3.00
		Cement and Firebrick— Canadian Portland in bags per bbl Fire bricks per 1000 Fire clay net ton	$1.55 \\ 17.00 \\ 5.00 \\ 1$	1.70 1.00 0.00
		Varnishes— Furniture per gal. Brown Japan per gal. Black Japan per gal. Carriage No. 1 per gal. Pure White Shellac varnish per bbl. Orange Shellac varnish per	.90 .90 0.40	1.20 1.00 1.35 1.50
		per bbl. Orange Shellac varnish per gal Floor varnish Stove pipe varnish, gross	1.40 1.75	
		Glue		
		French medal German prima Brantford White pigsfoot	per 	lb.).14).17).22).21
		Pine Tar— Half Pint Tins per doz		0.80
		CHEMICALS & DVESTUR	P.C.	
	ł	Acids: Acetic 28 degs. bbls Caustic soda, domestic, f.o.b. works in drums, 60 p.c 70 to 76 p.c Powdered or granulated 76 p.c. Titric crystals ndigo (Bengal) low grade medium.	0 里 02 0	0.021
		higb grade Guatemala Madras	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$.95 .80 65
	N N C OP	duriatic 18 to 20 degs Nitric. poium, c.s. powdered granular. xalic	$\begin{array}{c} 0.04 & 0 \\ 0.013 & 0 \\ 0.06 & 0 \\ \dots & 5 \\ \dots & 7 \\ 7 & 30 \\ 0.07 & 0 \end{array}$	05 02 07 75 25 35 07 25
	S T T	Sulphuric 66 degs. drums oda, bicar., Eng. Amer., [.o.b	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 02 03 10 32 31 31
	Δ.	TARE OF TALL OF TARE		
	Al Al Al	EXTRACTS— cetate of soda casks	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	45 30 65 65 75
P.361	Ar Ar	powdered 0 mmonia, aqua, 8800 niline oil0 salt0 timony oxide0	$\begin{array}{c} 02\frac{3}{4} \\ 0.07\frac{1}{2} \\ 0.07\frac{1}{2} \\ 0.09 \\ 0.09 \\ 0.09\frac{1}{4} \\ 0.09\frac{1}{4}$	03 09 10 2 09 2 09 2 09 2
	Ar Ar Ba Ble	chil extract		12 06 1 05 00 1
	j Blu Bo Bri Ch	French, 100 lbs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 50 50 75 10 50 10 10 10 10
ł	or.	Gum, bags, 3.	10 3.2	15 T

THE JOURNAL OF COMMERC

CHAMOIS SKINS BECOMING SCARCE.

Chamois skins used so extensively in the painting trade are growing scarce, at least the genuine skins are. The skin from the chamois is heavier than the sheep, also coarser. For strength and durability the chamois skin is preferable, but for ordinary use the oil tanned sheep skin answers the purpose and is much cheaper. Chamois skins are very hard to obtain owing to the shyness and fleetness of the animals. It is only for a few months in winter that these animals come down the mountains and are accessible to the hunters. Even then, it is necessary that a large party should go out to meet with any degree of success.

FREE TRADE AND BIG TRADE.

The statistics for British trade for the year 1913 are now complete Imports for the year reached the amazing total of \$3,850,000,000; exports were \$2,625,000,000. There never before was such exceeding growth in British foreign trade. Within ten years imports have increased 35 per cent, and exports have nearly doubled. At the same time there has been unprecedented development of the home trade, creating as a consequence an enormous demand for labor.

his is not a bad showing for a free trade country. Toward the end of the year the world-wide slowing-up of business began to put a check on the rising tide of industrial and commercial activity. Great Britain was the least of the great trading nations to feel the weight of depression. No other country was as well prepared to meet the inevitable reaction that follows upon a breakdown of commercial prosperity. "Whatever be the fate in store for British industries in the coming year," says a prominent London writer, "their position is at the present moment incontestably better than that of their continental rivals." In other words, "Protection does not protect," as the people of the United States know to their sorrow.

IMPORTING BUTTER.

The report of the dairy commissioner, Ottawa, states that for the first time in 60 years Canada shipped no butter to England. On the contrary; no less than 6,694,722 pounds were imported, mostly coming from New Zealand. The commissioner remarks that while this would indicate a reduction in the dairy industry it has not actually occurred, as Canada is already producing as much milk as it ever did. On the other hand, he would have to admit that the dairy industry is not keeping pace with the development of Canada.

R	СЕ	455)
	WHOLESALE PRICES	CURRENT	
ly	Name of Article.	Wholesale	
ng :e. er	Extracts		
or is	Chrome alum, casks Copperas Cream tartar, c4ystals Cutch, bales. Dextrine polate	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
se ie is	Dextrine, polato Fustic, paste Gambier extract. Glauber's salt, crystals, bbls Glycerine	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
to i- n	Glauber's salt, crystals, bbls Glycerine Indigo, extract Lead, nitrate	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
n	OLIVE OIL, OILS, WOOI		1
0	Potash, bichromate carbonate caustle, 74 per cent 80.85 per cent	0.07	12
it	chlorate crystals	0.04	14410
	prussiate, red. zellom. Salts of tartar Soda, sal, bbls. English. concentrated. powdered, 98 per cent. ash, carbonated, 58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ĺ
r	ash, carbonated, 58 per cent	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
- r	Sulphide of soda, concentrated	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
8 9	powdered	$\begin{array}{c} 0.011 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.02 \\ 0.04 \\ 0.04 \\ 0.04 \\ 0.04 \\ 0.20 \\ 0.25 \\ 0.05 \\ 0.05 \\ 0.02 \\ 0$	
1 - l	Tartar emetic Tin crystals FISH—	0.30 0.40	
	Fresh	0.10	
	Steak Cod, per lb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Doree or Pickerle., Pike. Whitefish. Lake Trout, per lb. Gaspe Salmon, (new), per lb. Brook Trout, per lb. Perch, dressed, per lb. Buck Shad, Each.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Live Lobsters per lb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	served and Fickled.	0.75	
	Holland herring, kegs bbls Labrador herring, i bbl bbls Sardines i bbls	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Labrador salmon, 1 bbls	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Sea trout, ½ bbls bbls	6 75 11.50	
	Pickerel or Doree, per lb Whitefish, dressed, pre lb Pike, round, per lb Pike, headless & dressed, per lb	$ \begin{array}{cccc} 0.10 \\ 0.10 \\ 0.06 \\ \end{array} $	
1	Pike, headless & dressed, per lb	···· 0.06	
	Pike, headless & dressed, per Ib	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
		1.50	
N K B S	isippers, box loaters, per box moked herring (medium) per lb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	HARDWARE Aluminium per lb. Antimony, per lb	0.13	
C C	Copper— asting ingot per 100 lbs	17.75	
P	per 100 lbs lain sheets 14 oz. 14 x 48" 14 x 60" per 100 lbs Brass—	···· 27.50 ··· 29.50	
Sp		0.26	
Ti Ti	pring sheets up to 20 gauge, per lb base 4" to 1" round per lb ubing seamless, base per lb ubing iron pipe size 1" base per lb	···· 0.22 ··· 0.22	
	Iron and Steel-	0.25	
Co Fo	ommon bar, per 100 lbs orged iron, per 100 lbs	··· 2.15 ··· 2.35	

1914.

Low

 $\frac{26}{80\frac{3}{4}}$

 $\begin{array}{c}
 17 \frac{3}{4} \\
 27 \\
 89
 \end{array}$

 $\begin{array}{c}
 115 \\
 64 \\
 87 \frac{1}{2} \\
 97 \\
 97 \\
 7.55 \\
 171 \\
 \end{array}$

55 1.65 $69\frac{1}{2}$ 50 $93\frac{1}{4}$

907 391 100

122 1.65

 $\begin{array}{c}
 18 \\
 75 \\
 65 \\
 39 \\
 91 \\
 40
 \end{array}$

 $\frac{1}{45}$

13

36 914 05

20 91

456

THE JOURNAL OF COMMERCE

Saturday, March 7, 1914. WHOLESALE PRICES CURRENT

Wholesale.

.... 1.25

.... 1.50

1.75

1.50

 $\begin{array}{c} \mathbf{0} \ . \ 6\mathbf{2} \\ \mathbf{0} \ . \ 5\mathbf{0} \end{array}$

2.00

 $\begin{array}{c} 0.27\frac{1}{2} & 0.28\\ 0.26\frac{1}{2} & 0.27\\ 0.22 & 0.23\\ 0.25\frac{1}{2} & 0.26 \end{array}$

 $\begin{array}{c} 0.13 \\ 0.13 \\ 0.13 \\ 0.12 \\ 0.13 \\ 0.13 \\ 0.13 \\ 0.13 \end{array}$

0.90 0.95

 $\begin{array}{c} & 1 & 20 \\ 0.15 & 0.16 \\ 0.101 & 0.111 \\ 0.13 & 0.14 \\ 0.071 & 0.081 \\ 1.75 & 1.80 \\ 2.05 & 2.071 \end{array}$

 $0.33 \\ 0.30$

0.34 0.31 0.29

Name of Article.

Blunt No. 2 and larger, per 25 lb. box..... Blunt No. 1 and smaller, per 25 lb. box.... Sharp No. 2 and larger, per 25 lb. box..... Sharp No. 1 and smaller, per 25 lb. box...

Carriage Bolts, common, new \$1.00 (list). Carriage Bolts, 4 and smaller, 60 and 15% Carriage Bolts, 7-16 and up, 55% Carriage Bolts, 7-16 and up, 55% Machine Bolts, 4 and less, 65 & 5%. Machine Bolts, 7-16 and up, 571%. Blank Bolts, 574%. Nuts, square all sizes, 4c. per lb. off. Nuts, hexagon, all sizes, 4¹/₂c. per lb. off.

Toe Calks-

Bolts and Nuts-

Building Paper, etc.

FARM PRODUCE-

Finest Creamery..... Fine do. Dairy..... Second Grades....

Finest Western white..... Finest Western colored..... Finest Eastern White..... Finest Eastern colored.....

Butter:

Tarred Fibre Cyclone, 25 lbs

roll.... Dry Cyclone, 15 lbs roll..... Tarred wool roofing, per cwt. Liquid roofing, cement in bbls. per gal.... Crude coal tar per bbl..... Refined coal tar per bbl.....

WHOLESALE PRICES CURRENT Wholesale. Name of Article. HARDWARE-Refined iron, per 100 lbs.... Horseshee iron, per 100 lbs.... Steel, tire, per 100 lbs.... Steel, toe calk, per 100 lbs... Canadian Foundry No. 1 Car lots.... Candian Foundry No. 2, Car lots..... Summerlee No. 2, Pig iron 22. 50 Carron, soft... 21.00 20.5024.5023.75Black Sheet Iron-10 to 12 gauge..... 14 to 16 gauge..... 18 to 20 gauge... 22 to 24 gauge... 26 to 28 gauge.... $\begin{array}{c} 2.70\\ 2.60\\ 2.50\\ 2.65\\ 2.75\end{array}$. 75 . 50 . 60 . 65 Canada Plates-3.104.15Galvanized Sheets (Corrugated)- 22-24 gauge per square..... 6.75 26-28 gauge, per sugare..... 4.25 5.50 Galvanized Sheets (Queen's Head)- B. W. Gauge, 16-20..... B. W. Gauge, 22-24.... B. W. Gauge, 26.... B. W. Gauge, 28... $3.95 \\ 4.15 \\ 4.40 \\ 4.65$ Tin and Tin Plates— Lamb and Flag and Straits— 56 & 28 lb. Ingots, per ton IC Coke, 14 x 20 base per box IC Charcoal, 20 x 28, 112 plates per box IX Terne Tin, per box IC Redipped Charcoal, 14 x 20 base per box IX Redipped charcoal, 14 x 20 base per box Tin and Tin Plates-46.00 $\begin{array}{c} 7.40\\ 9.40 \end{array}$ 7 00 8.25 9.50 Lead-Imported Pig, per 100 lbs... Bar Pig, per 100 lbs..... Sheets, 24 lbs, sq. ft..... Sheets, 3 lbs, sq ft..... Sheets, 4 to 6 lbs, sq ft..... Lead Pipe, 5 per cent. off Lead Waste Pipe. do. 5.45 6.00 7.50 6.75 6.50 73 9 Solder---Bar, half and half, guarant'd 0 24 3 5 cwt. casks..... Part casks,.... 8.00 Spelter-Foreign, per 100 lbs.... Wire- wite— Barbed Wire, Galvanized Plain Twist... Smooth Steel Wire, No. 9 to 16 base..... Fine Steel Wire Nos. 19 and 20. Nos. 21 and 22. Nos. 23 and 24. Nos. 27 and 28. Nos. 27 and 30. Nos. 23 and 32. Nos. 31 and 32. Nos. 33 and 24. Poultry netting..... Wire Nails, small lots, base. Cut Nails..... Staples-Horse Shoe Nails-Nos. 3-12 per 25 lb. box..... 4.10 2 45 Horse Shoes-Steel Shoes, 1 to 6-No. 2 and larger..... 4.35 No. 1 and smaller..... 4.60

LEATHER MAKING IN CANADA. The leather industry of Canada, according to the census of 1911, comprises 113 establishments for the manufacture of leather, with a capital investment of two and a quarter million dollars, and employing about 4,-000 workers. The business, although not of the first magnitude, has a certain importance owing to the fact that Canada has gained a reputation in the boot and shoe world for the manufacture of sole leather. In the year 1911 over 7,000,000 skins were worked up into leather, having a market value of almost \$20,000,000, and of this amount goods to the value of \$2,000,000 only were exported. In comparison with this it is interesting to note that over \$5,300,000 worth of goods were imported, chiefly manufactured articles, boot uppers and various fancy dressed lea-

MEAT MAKES BIGGEST ADVANCE. The statistics compiled by the labor department at Ottawa in regard to the increase in the cost of living shows that the most notable increase is that of meats. The index number for this class of products has advanced from 167.5 in January 1913 to 185.9 in December 1913. In miscellaneous groceries the general level through the year was two points lower than during 1912. While in textiles the level was considerably higher than at the beginning of the year.

CLOTHES MADE FROM SEAWEED. A suit of clothes made from seaweed seems unique to say the least. Yet this has been done, and the chances are that it will prove quite a profitable business. The seaweed that has been found the most valuable for the manufacture of cloth comes from off the coast of Australia, and is dredged from the bottom of rather deep water.

It is believed this weed grows from the soil left by a submerged forest, as it is particularly strong, and its fibre is of such quality as to make it valuable in cloth making. At first it was believed this fibre was altogether too coarse for cloth making, but when the fibre was properly prepared it was found it came apart into a surprisingly soft material of a light brown color and capable of taking all sorts of dyes.

Several mills in Yorkshire, England, are importing this seaweed and using it in the manufacture of cloth. This cloth is quite as soft and pliable as woollen cloth, and while not quite as warm as wool, makes a strong fabric that is extremely serviceable as well as attractive. Of course, one of the great advantages of seaweed cloth is that it is so extremely cheap, being saleable at less than half the price of pure woollen cloth. The supply of this seaweed seems abnost inexhaustible, and the collection of this weed by dredging is furnishing many Australians with a paying employment. Eggs: Strictly Fresh..... Selected..... Sundries: Potatoes: Quebecs, ex track, bags.... ex store, bag..... Honey white clover comb... white extracted.... dark grades.... buckweat... Beans prime.... hand picked....

GROCERIES-

Sugar:

Extra Gran. Redpath's, 100-lb bags Do. 20-lb bags Do. barrels Do. barrels Do. 20-lb bags Do. barrels Yellow No. 1 No. 3		$\begin{array}{r} 4 & . & 30 \\ 4 & . & 40 \\ 4 & . & 30 \\ 4 & . & 25 \\ 4 & . & 40 \\ 4 & . & 29 \\ 4 & . & 20 \\ 3 & . & 90 \\ 4 & . & 05 \\ 4 & . & 15 \end{array}$
Molasses: Puncheons Barbadoes facny per gal bb s Puncheons choice per gal bbls Antigua Corn Syrups Pure maple syrup Pure maple sugar	 0.32 0.03 ł 0.75 0.10	0.41 0.44 0.39 0.42 0.33 0.03 1.00 0.11
Rice and Tapioca: Rice grade B Rice grade C Patna per 100 lbs Patna finest imported Pot barley per sack 98 lbs Tapioca sted	5.37 } 0.05 0.05	$\begin{array}{c} 25\\ 3.15\\ 4.80\\ 5.62\\ 4.75\\ 0.06\\ 0.06\end{array}$
Salt: Windsor 11b. bags gross 3 1b. 100 bags in bbl. 5 1b. 60 bags in bbl. 7 1b. 42 bags in bbl. 200 lbs. bbl Coarse Butter. Cheese.	1.55 1.55	$\begin{array}{c} 1.50\\ 3.00\\ 2.90\\ 2.80\\ 1.15\\ 0.60\\ 2.10\\ 2.10\end{array}$

Saturda	ay, March 7,	1914.
	ESALE PRICES	
Name	of Article.	Wholesale
Nuts: In shell-	_	
Almonds pe Walnuts p Peanuts	est per lb Almonds per lb. r lb. er lb.	· · · · · 0.1
Walnuts per	8 lb. boxes	0.3 0.3
Dried F Apricots		. 0.14 0.22
Dates Evaporated Figs Peaches Prunes	ls lemon orange citron	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Seal brand Seal brand Old gov't Ja Pure Mocho Pure Maraca Pure Jamaic Pure Santos Fancy Rio	2 lb cans lb cans iva ibo a.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Levion	s	0 20 0 10
HIDES WO	OL & TALLO	W
Country hide Calfskins cit	No. 2 s flat cured part cured green y green flat untry part cured cured ac-	$\begin{array}{c} \dots & 0 & .14 \\ \dots & 0 & .13 \\ 0 & .14 \\ 0 & .13 \\ 0 & .13 \\ 0 & .13 \\ 0 & .13 \\ \dots & 0 & .17 \\ 0 & .17 \\ 0 & .17 \\ 0 & .18 \end{array}$
and tal Dea	to condition ke-off acons of bob calf	$\begin{array}{ccc} 0.17 & 0.19 \\ 1.00 & 1.50 \end{array}$
Horsehide City take-off Country take Sheepskin	off No. 1 No. 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
City take-off size Country Spring lambsk Pelts or shear	, according to	1.00 $1.250.65$ $0.750.20$ ef
Wool: Washed combi Washed clothi Unwashed clot Washed rejecti Pulled supers, Pulled extras, Unwashed fleed	ng fleece. ng fleece bing fleece ing fleece ions ce	$\begin{array}{c} 0,25 \frac{1}{2} & 0,26 \frac{1}{2} \\ 0,16 & 0,16 \frac{1}{2} \\ 0,17 \frac{1}{4} & 0,17 \frac{1}{2} \\ 0,19 & 0,19 \frac{1}{2} \\ 0,27 & 0,28 \\ 0,30 & 0,31 \frac{1}{2} \\ 0,09 & 0,13 \end{array}$
Tailow: City rendered Country stock Cake,	solid in bbls No. 1 in bbls No. 2 No. 1 No. 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
PAPER— News rolls quality News sheet quality Book paper to Book paper can 2 Book paper can book paper to Book paper to Writings Fibre Manila B Manila No. 2 Manila No. 1 Kraft.	n lots No 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

e.

5

0

0

5

st)

THE JOURNAL OF COMMERCE

MODERN SMUGGLING.

Smuggling is not as romantic as it used to be, but it has grown more ingenious. A Canadian now in London tells me, a writer in the "Express" says, how his Government is being outwitted by astute persons over the border in the United States. The Canadian Government has a duty of 17½ per cent on mineral waters, which the manuf acturers of Connecticut heartily dislike. So, when they make their soda water, they freeze it, and send it into Canada in bulk, described as "ice." There is no duty on ice.

INTERLOCKING LOCKS.

Ingenious and novel are the electrical devices on the Panama locks to prevent the operator from making mistakes and to let him know just how every part of the monster machinery is working, though parts of it are half a mile from his bench and all are out of his sight. Miniature lock gates open and shut on the bench in front of him exactly as they are opening and shutting in the big locks, for instance. Each of the two leaves of his miniature lock is controlled by the great

leaf it represents, and so moves just as the big leaf moves. In front of each one of the big locks is a monster fender chain, to hold back any ship that approaches the gates before everything is ready for the ship's admission to the lock; and in front of the operator is a miniature chain, controlled by this big chain, and lowering or stretching tautly exactly in time with the big chain.

Indicators show the operator the height of the water in the lock at all times, accurate within half an inch of the lock height. As a further precaution red and green lights indicate when the lock gates are open and shut. Most intricate is the electrical wiring to prevent the operator from doing the wrong thing at any time. It is the rule that the fender chain must be stretch tautly in front of a lock gate whenever the lock gate is closed, and accordingly there is an interlocking arrangement that prevents the operator from lowering the chain until the lock gate is open.

CHINA'S GREAT WALL.

Few people realize what an almost perfect condition prevails along a large part of the great wall of China. The bricks of the parapet are as firm as ever, and their edges have stood the severe climatic conditions of north China with scarcely a break. The paving along the top of the wall is so smooth that one may ride over it with a bicycle, and the great granite blocks with which it is faced are smooth and as closely fitted as when put in place more than 2,000 years ago. The entire length of this wall is 1,400 miles, it is 22 feet high, and 20 feet in thickness. At intervals of 100 yards or so there are towers some 40 feet in height.

CARIBOU COBALT MINES COMPANY.

457

A Dividend of 2½ per cent upon 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,

No. 5 Gracechurch Street, London, E.C.

3rd March, 1914.

INTERCOLONIAL RAILWAY.

Canada's government-owned and opeerated Intercolonial Railway, with 1,-462 miles, suffered a loss in net for the year ending June 30 of \$412,000, and ended the fiscal period with a deficit from operations of \$161,000 against a profit of \$251,000 the year before. In the same time Canada's total railways, 29,304 miles, despite heavy increases in expenses, saved \$75,000,000 for neet, a gain of \$6,000,000 over year before.

While the private companies paid into the Canadian treasury some \$2,500,000 in taxes, they ended the year with a gross corporate income of almost \$90,000,000, a gain of some \$10,-000,000. The government line, with no taxes whatever to pay, reported a gross corporate loss identical loss identical with its operating deficit, namely \$161,-000.

Both total railways and the government line enjoyed increases in gross revenues for the year, the increase for the aggregate mileage amounting to \$37,000,000, and that for the small government road to 51,36,000. While expenses in the aggregate, however, were mounting \$31,000,000, leaving a net gain of \$6,000,000, those on the government line completely out-stripped the rise in operating revenues, climbing \$1,758,000, entailing loss in net compared with 1912 of \$412,000.

458		THE JOURNAL OF COMM	LERCE	Satu	rday, Mar	ch 7, 1914
		SUMMARY	OF THE TRA	DE OF CAN	ADA.	
			Twe 1910.	LVE MONTHS 1911.	ENDING OCT 1912.	OBER. 1913.
		Imports for Consumption. Dutiable goods	\$ 262,658,920	\$307,804,520	\$404,163,959	\$448,967,19
		Free Goods Totals, merchandise	$\frac{160,513,931}{423,172,851}$	$\frac{179,653,076}{487,457,596}$	$\frac{211,456,015}{615,619,974}$	225,346,03
SWEE		Coin and bullion	10,621,565	16,682,212	16,290,174	5,813,36
01000		Total Imports for cons't'n Duty collected	433,794,416 68,352,880	504,139,808 80,582,880	$\frac{631,910,148}{105,466,608}$	680,126,59 116,458,68
Garuna		Exports.				
		Canadian produce— The mine The fisheries	40,692,417 16,107,322	43,751,950 16,417,087	51,461,843 16,219,337	58,123,91 19,204,36
STREET IN		The forest. Animal produce. Agricultural products.	47,016,024 53,218,654	40,795,608 51,648,813	43,353,926 43,759,806	42,749,039
		Agricultural products Manufactures Miscellaneous	98,661,261 33,717,589 184,371	88,116,117 34,341,139 192,198	132,191,415 40,469,492 93,037	186,892,558 51,201,279 116,910
HE B.		Total, Canadian produce	289,597,638	275,082,912	327,548,856	405,091,781
CICERTT	23	Foreign produce Totals, merchandise	$\frac{17,515,889}{307,113,527}$	$\frac{17,543,767}{292,626,679}$	20,487,005	24,836,170
LIUANCII	RUN	Coin and bullion	2,723,798	7,486,900	11,850,665	17,228,157
STANDARI	D 2	Total exports	309,837,325 $\overline{743,631,741}$	300,113,579	359,876,526	447,156,108
OF THE WORLD		Imports for Consumption by Co	untries.			
		Australia British Africa British East Indies	500,695 975,066 4,274,514	474,800 395,847 4,586,054	$361,414 \\ 390,550 \\ 6,162,864$	626,013 521,983 7,177,095
		British Guiana British W. Indies, incl'g Bermuda.	3,506,816 6,636,902	4,433,290 5,693,852	$4,276,884 \\6,514,770$	3,337,741 4,137,992 2,090,788
		Newfoundland New Zealand United_Kingdom	1,676,724 841,267 107,061,841	1,755,213 791,997 111,209,703	1,928,878 2,174,671 130,369,304	2,090,788 3,205,960 143,220,018
		Other British Argentine Republic	836,126 2,398,167	887,581 2,188,584	1,069,723 3,703,410	1,488,745 3,157,431
		Belgium. France. Germany	3,794,970 11,253,942 8,405,443	3,576,382 11,415,688 11,085,599 2,331,884	3,725,057 14,401,297 12,873,722	4,656,254 14,948,692 15,648,381
	London	Holland. Japan. United States	8,405,443 2,017,688 2,304,196	2,382,012	2,826,626 3,481,113	3,105,506 2,728,420
SECURITIES.	Feb. 14.	United States Other foreign Exports by Countries.	262,614,994 14,720,065	323,989,540 16,941,782	412,657,022 24,993,843	412,343,544 27,739,714
1917. 41 p.c	Closing Price		3,861,746 2,488,632 105,983	3,863,535 2,675,720 214,120	4,137,192 2,980,290 395,645	4,476,975 3,800,753 637,510
1941, 3 p.c. Canada 3 per cent. loan, 1938 21 p.c. loan, 1947	$ \begin{array}{cccc} 76 & 78 \\ 82 & 84 \\ 72 & 74 \end{array} $	British Guiana British West Indies, incl'g Berm'a	621,686 4,520,247	639,266 4,419,762	639,897 4,741,317	614,359 4,552,757 4,833,180
21 p.c. loan, 1947 34 p.c. loan, 1914-19	97 99	Newfoundland New Zealand United Kingdom	3,905,261 914,928 155,773,010	4,256,451 1,044,554 139,551,778	4,390,548 1,579,970 167,758,351	4,833,180 2,005,702 212,467,641
Shares RAILWAY & OTHER		Other British Argentine Republic	716,920 2,820,760	800,476 2,792,731 3,127,973	612,017 2,857,188	1,902,144 2,308,784
STOCKS.		Belgium. France. Germany	2,826,812 2,841,098 2,808,005	3,127,973 2,493,195 2,975,862	4,129,138 2,396,518 3,849,052	5,955,990 2,849,435 3,795,704
100 Atlantic & Nt. West 5 p.c. gua. 1st M. Bonds		Holland Japan United States	$2,041,352 \\ 654,848$	1,557,439 486,885	2,382,472 738,885	5,594,090 1,507,150
gua. 1st M. Bonds 10 Buffalo & Lake Huron £10 shares	107 10 $11\frac{1}{2} 12$	Other Foreign	112,478,564 10,457,473	$119,747,951 \\ 9,521,881$	145,721,650 10,566,779	179,050,796 10,803,168
Do. 5½ p.c. bonds Can. Northern, 4 p.c	$ \begin{array}{ccc} 122 & 125 \\ 90 & 92 \end{array} $					
Canadian Pacific, \$100 Do. 5 p.c. bonds Do. 4 p.c. deb. stock	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
Do 4 p.c. pref stock	$ \begin{array}{ccc} 93 & 94 \\ 107 & 109 \end{array} $	Canadian Insurance Companies.—Stor	cks and Bonds No. I Shares Div	Last	Amo	unt Cana
Algoma 5 p.c. bonds Grand Trunk, Georgian Bay, &c., 1st M 100 Grand Trunk of Can. ord.		Name of Company. British American Fire and Marine	15,000 ger	year. par -6 mos.	value. Sha 350 3	350
stock 100 2nd equip. mg. bds. 6 p.c.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Canada Life	10,000 7 1-	-6 mos.	400 4 100 40	100 1 10 2 20
100 1st pref. stock, 5 p.c. 100 100 2nd pref. stock	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Western Assurance Guarantee Co. of North America		-3 mos.	50	50 1
100 5 p.c. perp. deb. stock 100 4 p.c. perp. deb. stock 100 Great Western shr., 5 p.c.	$\begin{array}{cccc} 114 & 116 \\ 91\frac{1}{2} & 92 \\ 112 & 114 \end{array}$	BRITISH AND FOREIGN INSURAN Quotations on the London Market. Shares Dividend NAME	Market value p	ber pound. Share		ec. 30, 191 Closing Pric
100 Quebec Cent., 31 p.c. deb.	82 84	250,000 12s. per sh. Alliance Ass 450,000 12s. per sh. Do. (Nev	ur w)	$ \begin{array}{c} 20 \\ 1 \\ 10 \end{array} $	2 1 - 5 1	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$
T. G. & B., 4 p.c. bds., 1st mtg 100 Well, Grey & Bruce 7 p.c.	93 95	100,000 20 Brit. Law F 20,000 18s, per sh. Cler. Med. 3	and General	. 10 . 25	24s. 1 21	8 3 19 12
bds. 1st mortg 00 St. Law. & Ott. 4 p.c. bds.	$ \begin{array}{ccc} 120 & 124 \\ 93 & 95 \end{array} $	295,000 90 Commercial 100,000 15s. per sh. Employers'	Union Liability	. 10		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		179,996 10 Gen. Accide 10,000 10 General Life	nt, Fire & Life	. 5 . 100	1 ± 5	1 5 7 7
Municipal Lossa		200,000 10 Guardian 67,000 16 2-3 Indemnity M	Mar & Rock	. 10	5 3 128	9 i 1 9 i 1
Municipal Loans. 00 City of Montreal 41 p.c.	101 103	150,000 8s. per sh Law, Union		. 1	12s. 1	8
00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c 00 City of Quebec, 3 pc., 1937	$ \begin{array}{ccc} 91 & 93 \\ 77 & 79 \end{array} $	75,000 8s. per sh. Do 100,000 Legal Insuar	nce	. 5		CT # 1
00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c., 00 City of Quebec, 3 pc., 1937 redeem, 1928 4 p.c., 00 City of Toronto, 4 p.c. 1922-28.	$\begin{array}{cccc} 91 & 93 \\ 77 & 79 \\ 96 & 98 \\ 93 & 94 \end{array}$	75,000 8s. per sh. Do. 100,000 Legal Insuar 20,000 24s. per sh. Legal and G 245.40 110 Liverpool, L	eneral Life ondon & Globe	. 5 . 50 . 10	1	23 24
00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c., 00 City of Quebec, 3 pc., 1937 redeem, 1928 4 p.c., 1937 00 City of Toronto, 4 p.c. 1922-28, 34 p.c., 1929, 5 p.c. gen con deb.	91 93 77 79 96 98 93 94 87 89	75,000 8s. per sh. Do 100,000 Legal Insuar 20,000 24s. per sh. Legal and G 245,640 110 Liverpool, L 35,862 20 London 105,650 50 London & L ce r z6 15 Lon d Lar	nce. eneral Life ondon & Globe ancashire Fire nca. Life and Ge	. 5 . 50 . 10 . 25 . 25 . 5	$ \begin{array}{c} 1 \\ 1 & 2 \\ 2 \\ 2 \\ 1 \end{array} $	23 24 51 55 32 24 21
00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c 00 City of Quebec, 3 pc., 1937 redeem, 1928 4 p.c 1922-28 31 p.c., 1929 5 p.c. gen. con. deb., 1919-20 4 p.c. stg. bonds 00 City of Winnipeg, deb.	$\begin{array}{cccc} 91 & 93 \\ 77 & 79 \\ 96 & 98 \\ 93 & 94 \end{array}$	75,000 8s. per sh. Do. 100,000 Legal Insuar 20,000 24s. per sh. Legal and G 245,640 110 Liverpool, L 35,862 20 London, 105,650 50 London & L 66,765 15 Lon. and Lar 40,000 42s. 6d, per sh. Marine 50,000 74 Merchants	nce. eneral Life ondon & Globe ancashire Fire nca. Life and Ge M. L	. 50 . 10 . 25 . 25 5 25 10	$ \begin{array}{c} 1 \\ 1 & 2 \\ 2 \\ 1 \\ 1 \\ 1 \\ 5 \\ 2 \\ \frac{1}{2} \end{array} $	23 ⁴ 51 55 32 ² 37 3 ⁶ 3 ⁷
 00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c., 1937 redeem, 1928 4 p.c., 1937 redeem, 1928 4 p.c., 1937 redeem, 1928 4 p.c., 1922-28,, 34 p.c., 1929-28,, 1919-20,, 4 p.c. sp.c., gen, con, deb, 1919-20,, 4 p.c. stg, bonds,, 4 p.c., stg, bonds,, 1914, 4 p.c. 1914, 4 p.c. 1914, 4 p.c. Miscellaneous Companies. 	$\begin{array}{ccccccc} 91 & 93 \\ 77 & 79 \\ 96 & 98 \\ 93 & 94 \\ 87 & 89 \\ 106 & 103 \\ 87 & 89 \\ 101 & 103 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	nce. eneral Life ondon & Globe ancashire Fire. nca. Life and Ge M. L. h & Mercantile	$5 \\ 50 \\ 10 \\ 25 \\ 25 \\ 51 \\ 25 \\ 52 \\ 25 \\ 51 \\ 25 \\ 10 \\ 25 \\ 10 \\ 10 $	$ \begin{array}{c} 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 1 \\ 5 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	231 2 51 5 322 3 37 3 37 3 39 4 8 1
00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c., 1937 00 City of Quebec, 3 pc., 1937 01 City of Toronto, 4 p.c. 1922-28 December 1922-28 31 p.c., 1929 5 p.c. gen. con. deb., 1919-20 December 20 00 City of Winnipeg, deb. 1914, 4 p.c. December 20 00 Canada Company 00 Canada North-West Land	$\begin{array}{ccccccc} 91 & 93 \\ 77 & 79 \\ 96 & 98 \\ 93 & 94 \\ 87 & 89 \\ 106 & 103 \\ 87 & 89 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	nce. eneral Life ondon & Globe ancashire Fire. nca. Life and Ge M. L. h & Mercantile ion Fire	$5 \\ 50 \\ 10 \\ 25 \\ 51 \\ 51 \\ 51 \\ 51 \\ 51 \\ 51 \\ 51$	$ \begin{array}{c} 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 1 \\ 5 \\ 2 \\ 2 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 0 \\ 0 \end{array} $	231 51 55 3221 37 3 39 4 29 4 29 4 20 4 20 4 20 4 20 4
 00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c., 1937 redeem, 1928 4 p.c., 1937 redeem, 1928 4 p.c., 1937 ou City of Toronto, 4 p.c. 1922-28,, 34 p.c., 1929,, 35 p.c. gen. con. deb., 1919-20,, 4 p.c. stg. bonds,, 1919-20,, Miscellaneous Companies. 00 City of Winnipeg, deb. 1914, 4 p.c. miscellaneous Companies. 00 Canada Company,, 100 Canada North-West Land Co.,, 100 Hudson Bay. 	91 93 77 70 96 98 93 94 87 89 106 103 21 24 101 101	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	nce. Life. ondon & Globe ancashire Fire. nca. Life and Ge M. L. h & Mercantile ion Fire. inge. nce.		$\begin{array}{c} 1 \\ 1 \\ 2 \\ 4 \\ 1 \\ 15 \\ 2 \\ 4 \\ 15 \\ 2 \\ 4 \\ 1 \\ 3 \\ 1 \\ 100 \\ 1 \\ 4 \\ 4 \\ 1 \\ 100 \\ 1 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
 00 City of Montreal 41 p.c. 00 City of Ottawa, 4 p.c., 1937 redeem, 1928 4 p.c., 1929 b p.c., 1929 b p.c., 1929 b p.c., gen. con. deb., 1919-20. c p.c. stg. bonds. do City of Winnipeg, deb. 1914, 4 p.c., Miscellaneous Companies. 00 Canada Company. 00 Canada Company. 00 Canada North-West Land Co. 00 Hudson Bay. 00 Hudson Bay. ank of England. ondon County and Westmin- 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	nce. Life. ondon & Globe ancashire Fire. nca. Life and Ge M. L. h & Mercantile ion Fire. nge. nce. Deb. Red. & Ntl. "A".	5 - 50 - 50 - 10 - 25 - 25 - 25 - 25 - 25 - 25 - 10 - 25 - 10 - 25 - 10 - 5t - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	$1 \\ 12 \\ 1 \\ 12 \\ 1 \\ 15 \\ 2 \\ 1 \\ 15 \\ 2 \\ 1 \\ 10 \\ 1 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 1 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 1 \\ 100 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
00 City of Montreal 41 p.c. 00 City of Outbawa, 4 p.c. 00 City of Outbawa, 4 p.c. 00 City of Toronto, 4 p.c. 1922-28 1922-28 31 p.c., 1929 1927-28 32 p.c., 1929 1919-20 4 p.c. stg. bonds. 1919-20 00 City of Winnipeg, deb. 1914.4 p.c. 00 Canada Company. 00 Canada North-West Land 00 Canada North-West Land 00 Banks. ank of England. Westmin- star. Star. ank of British North America	91 93 77 70 96 98 93 94 87 89 106 103 21 24 101 101 225 230	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	nce. ieneral Life. ondon & Globe ancashire Fire. nca. Life and Ge M. L. h & Mercantile ion Fire. inge. nce. Deb. Red. & Ntl. "A".	$5 \\ 50 \\ 50 \\ 10 \\ 25 \\ 25 \\ 25 \\ 25 \\ 25 \\ 10 \\ 25 \\ 10 \\ 25 \\ 10 \\ 5 \\ 10 \\ 5 \\ 10 \\ 5 \\ 10 \\ 5 \\ 10 \\ 5 \\ 10 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ $	$1 \\ 12 \\ 1 \\ 12 \\ 1 \\ 15 \\ 2 \\ 1 \\ 15 \\ 2 \\ 1 \\ 15 \\ 15$	23 2 51 5 52 3 22 3 37 3 39 4 29 3 204 20 204 3 100 10 14 14

Saturday, March 7, 1914. THE JOURNAL OF COMMERCE

C. P. R. EARNINGS.

THE DOMINION GOVERNMENT'S FINANCING.

The record of gross and net earnings of the C.P.R. for the current fiscal year to date is as follows:—

	Gross.	Net.
July	\$11,993,062	\$4,116,793
August	11,434,459	3,961,139
September	12,157,082	4,415,578
Uctober	14,480,216	5,602,857
November	13,407,015	4,888,246
December.	11,814,325	4,226,821
January	7,916,216	1,000,174
Total	\$83,202,378	\$28,211,610

The changes which these figures represent from the same months the previous year are:

T 1				Gross.	Net.
July	• •			-\$ 59,336	-+\$331,383
August				- 817,349	— 756,786
September		• •		+ 577,349	+ 165,274
October	• •		• •	+1,419,819	+ 541,970
November	* *	• •		+1,044,349	+ 630,107
December	· • •	• •		-404,953	-168,897
January	· · · ;			-1,763,390	-662,199
Total change				- \$3,418	\$581,915

The January statement as issued by the company follows:---

Gross earnings Working expenses	 	•••	Jan., 1914. \$7,916,216 6,916,042	July to Jan. 31, 1914. \$83,202,378 54,990,767
Net profits	• •		\$1,000,174	\$28,214,610

C. P. R. IN FEBRUARY.

Earnings of Canadian Pacific Railway in February with comparisons by weeks are given in the following table:—

			\$7,365,000	\$9,526,000	\$2,161,000
First. Second Third Fourth	 •••	•••	$1,733,000 \\ 1,796,000$	\$2,372,000 2,200,000 2,337,000 2,617,000	\$ 620,000 467,000 541,000 533,000
Finat			1914.	1913.	Dec.

LOCAL CLEARINGS.

The following shows the local clearings for the months of January and February with comparisons:----

January February	$1913. \\ \$247,913,102 \\ 210,727,399$	$1914. \\ \$224,324,521 \\ 210,183,428$
	\$458,640,501	\$434,507,949

On the Montreal Stock Exchange during February, there were 2,051 shares of bank stock sold. Commerce led with 388 shares, and Royal second, with 373 shares.

Mr. H. B. Mackenzie, general manager of the Bank of British North America, is in London. A new loan of £5,000,000 for the Dominion of Canada has just been announced.

The issue will bear four per cent interest and is offered at 99.

It is stated that the new issue is required for maturing treasury bills and partly to complete the purchase of the Grand Trunk Pacific Railway debenture stock, which has been guaranteed by the Dominion Government.

The new loan follows an issue of $\pounds 3,000,000$ 4 per cents at 99 in September, 1913, and an issue of $\pounds 4,500,000$ 4 per cents at 97 in December last. In the last six months, therefore, the Dominion of Canada has borrowed $\pounds 12,500,000$.

A statement of treasury bills discounted and temporary loans effected by the Dominion Government during the present fiscal year follows:

August, £25,000,000. Due February 16, 1914, at 4 5-16 per cent.

September 17, \$500,000; due March 16, 1914, at $4\frac{1}{2}$ per cent.

September 17, £500,00; due March 16, 1914, at 33/4 per cent.

November 1, £170,000; due November 19, 1914, at 45% per cent.

November 1, \$1,250,000 from the Bank of Montreal at Ottawa for four days, at 5 per cent.

SECURITY OFFERINGS.

In view of the favorable indications for the reception of city bonds on the London market, it is probable that the City of Saskatoon may shortly place thereon a \$2,000,000 issue.

Regina will shortly make an issue of \$2,000,000 debentures for civic improvement.

\$1,000,000 worth of bonds were sold a few days ago by the city of New Westminster, the underwriters being Messrs. Cosgrove, Harrington & Co. They were sold at 85 net and bear 5 per cent interest.

Canadian Sardine Co. is said to be planning to issue \$600,000 six per cent bonds, cancelling a previous issue of \$300,000, to cover bank advances of \$400,000, and \$175,000 due to creditors, the issue to be redeemed as soon as the company can do so.

Edmonton has decided to establish a \$2,000,000 fund to be used in connection with local improvements.

RAILWAY ACCIDENTS.

There were killed on and in the work of the railways of Canada in the fiscal year 1912-13 a total of 742 persons, rather more than two a day. The number hurt was 4,572, or more than twelve a day. Both totals are larger than were recorded in the preceding twelve months. The record follows:—

Desserve											2				Killed.	Injured.
Passengers	•				•		5	ł							28	650
Employees			1			1		1							208	1,834
TTCSPASSers		14													200	284
Non-Trespa	SSE	ers	5	*		X	ŝ			•					63	171
Postal clerk	s.	3	. 1	٠									•	•	2	27

CANADIAN NORTHERN RY.

Canadian Northern Railway gross earnings for the week ended February 28 were \$372,200, a decrease of \$37,300 from 1913. From July 1 to date, gross totals were \$16,260,400, an increase of \$1,108,700. 460

THE JOURNAL OF COMMERCE

Saturday, March 7, 1914.

POLICY LOANS.

Reference has frequently been made to the definite harm which policy loans are occasioning, usually without particular thought on the part of those insured, through the depreciation of the protection for beneficiaries. When a policyholder needs money for any purpose, even though it be trivial and temporary, the practice has become common of turning to Life Insurance for that help, and of disregarding for the time being, perhaps altogether, the mission of the policy which supersedes all others in importance-the safeguarding of the family beyond the period of bereavement that si certain to be reached. The development of the loan habit operates unfavorably in these and other ways, upon which serious emphasis is placed: the policy is at once handicapped and the protection reduced; the insured is inclined to become discouraged by the yearly charge for interest on the loan and then to abandon the contract altogether; the beneficiary has a portion of the protection taken away when the loan is made and loses all of it if the policy be given up, and the company is under the necessity of keeping large sums on hand uninvested in order to be ready for whatever de-mand loans may be requested. The problem is broadening so rapidly into a situation of earnest concern to policyholders and companies that it had serious consideration at a recent meeting of the Association of Life Insurance Presidents, while at a convention of the Insurance Commissioners from the several States, measures were taken to suggest the passage of laws which shall restrict and modify the loan privilege in future policies. Well-intentioned as the loan feature undoubtedly was when first included in policies, it has so far outgrown the original ideas that these suggestions become both timely and necessary. Policyholders are urged to exercise reluctance in requesting loans; to keep their requirements at the minimum if they must have the money; and to make immediate plans for the repayment of the borrowed sum, in full or partially, with as little delay as possible—and all because it means so much to their own affairs to speedily eliminate the encumbrance.--(Fred. E. Richards, Pres. Union Mutual of Maine.)

COLONIAL LIFE AFFAIRS.

A promoter, L. L. Downey, is being looked for by the police of Toronto on a charge of fraud. He is believed to be in the United States. Information was laid against him by a Toronto legal firm on behalf of a widow living in Beamsville, Ontario, to whom he sold \$5,000 of stock by means of alleged fraud and misrepresentation.

The prospectus of the Colonial Life was filed with the Provincial Secretary over a year ago, and since then Downey has been selling stock at a premium of 15 per cent. It was proposed that the company would have an authorized capital of \$1,000,000, and the stock was sold on the strength of a prospectus, which, to say the least of, was very misleading. A number of the provisional directors denied even any connection with the company, as did also the actuary, whose name was mentioned in the prospectus. Stock has been sold by Downey in Ontario, Michigan, Ohio and other States, and a number of letters of protest from shareholders have been received by the Ontario Insurance Department.—(The Economist.)

FARNHAM & GRANBY RAILWAY.

The Farnham & Granby Railway Company has given notice of application to Parliament for an act authorizing the construction of a railway from Farnham, Que., to Granby, and thence to Windsor Mills.

USEFUL INVENTIONS.

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

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

Julius Dorneth, Berlin, Germany. Line setting and casting machine.

Theodor Busam, Nuremberg, Germany. Apparatus for automatically regulating light in machies photographically printing on bands.

Romolo de Fazi, Rome, Italy. Motor spirit.

Joseph Dufresne, Montreal, Que. Threader for spinning bobbins.

Jakob Kraus, Brunswick, Germany. Apparatus for the separation and cleaning of grits, grain, kernels or the like.

Alphons Rappenecker, Bremen, Germany. Copying or like telegraphic apparatus.

Adolf W. K. Witte, Hamburg, Germany. Process for making butter.

United States.

Joseph N. Champagne, Ste. Clothilde, Que. Potato digger.

Reorge W. Abraham, Weston, Ont. Cuff link.

PRIZE GRAIN GROWERS.

(Special Correspondence, Journal of Commerce.) Saskatoon, Sask., February 28th.—This week at the International Corn Exposition held at Dallas, Texas, U.S.A., J. C. Hill & Sons, of Lloydminster, Sask., won outright the \$1,500 trophy offered for the best peek of oats.

This is the third time the trophy has been won by the Lloydminster firm of grain growers, and it therefore becomes their property. It is instructive to note that during recent years, the world's most coveted grain growing trophies have been won by farmers of the Saskatoon district. In 1911, Seager Wheeler, of Rosthern, captured Sir Thomas Shaughnessy's \$1,000 prize offered at the great New York Land Show, for the world's best wheat. Last year, Paul Gerlach, of Allan, won the world's wheat championship at the Dry Farming Congress, Tulsa, Okla., and now the Hills, of Lloydminster, have, for the third and final time, secured the great oat trophy at the International Corn Exposition, at Dallas, Texas.

The following figures show Saskatchewan's grain shipments for the four heavy shipping months of 1913:—

	Wheat.	Oats.	Barley.	Flax.
Sept.	12,313,050	217,550	718,800	434,000
Oct.	24,539,025	5,966,000	1,029,600	1,804,000
Nov.	22.107,375	8,821,700	962,400	3,083,000
Dec.	12,374,325	6,551,200	873,600	
1913		21,556,450	3,584,400	7,430,000
1912	48,929,700	13,311,400	2,277,600	7,164,000
Total bu	s. grains s	hipped 4	months	
1913			1	04,004,625
Total bu	s. grains s	hipped 4	months	
1912			• • • •	71,682,700
Sept. to	Dec. inc. fo	r 1913		32,321,925

FOREST FIRES.

During 1913 the forces on the national forests in the United States fought 4,520 fires, or nearly twice as many as started in 1912, the best year the forests have ever had. In both years practically 50 per cent of all fires were detected and extinguished before they burned over a quarter of an acre. Saturday, March 7, 1914.

a

n.

a.

THE JOURNAL OF COMMERCE

THRIFT IN PAPER-MAKING.

President Hastings of the American Paper and Pulp Association, speaking of thrift in paper-making, says: "Profits are due to intelligent production instead of to large production—and intelligent production is one of the fundamental objects of up-todate association work."

He cited an instance of a certain manufacturer whose loose and unprogressive methods of operating a large sulphite pulp mill almost proved his undoing. This man was approached by a citizen of his own town and shown samples of waste, in the form of coarse wood fibres, that had been discharged from this mill. It was developed that this shrewd and thrifty citizen was driving a thriving business from the waste that the manufacturer was deliberately throwing away.

"I have bought," explained the waste-saver, "from the Canadian government the right to all this material found along the river bank. And I know just where to find it, too! There are certain spots along the river where it has been deposited by the action of currents and eddies—in such quantities that it can be practically mined like a big ore deposit. I want to have this fiber refined and made into a cheap grade of paper. There is no reason why I should not get you to do this for me. I can bring you about ten thousand tons of this waste material right now."

The manufacturer, whose loose methods were furnishing his thrifty neighbor with this large volume of free fiber, was at that time in deep financial straits, and the incident threw vivid light on the causes that had contributed to his disaster. "Naturally," declares the president of the Ameri-

"Naturally," declares the president of the American Paper and Pulp Association, "we started a vigorous campaign against this sort of waste. Our investigations were searching, and the results were promptly placed before every member of the association. The methods and machinery necessary to stop this tremendous leakage were carefully described in our communications to the members of the association. In a single large mill I have in mind this saving amounts to not less than twenty-five thousand dollars a year. It is a heavy percentage on the entire annual output. The saving to the whole industry amounts to an immense sum.

LOCAL STOCK SALES.

Transactions on the Montreal Stock Exchange for January, 1914, amounted to 120,251 shares, 30,834 mining shares and \$529,680 bonds. In the unlisted department the transactions amounted to 30,926 shares and \$47,200 bonds.

February transactions on the local exchange totalled 166,525 shares, 25,598 mines, \$517,250 bonds, 2,208 rights, 17,824 unlisted shares and \$94,100 unlisted bonds.

Business for the month as compared with that of January a year ago is as follows:

Shares	Jan. 1914. Jan. 1913. 120,621 122,771 30,844 28,781 85,786 23,836 \$551,820 \$505,690 31,940 - 64,045 \$47,700 \$349,200 upared with that of	
	Feb. 1914. Feb. 1913. 166,525 121,056 2,208 52,485 25,598 31,738 \$517,250 \$434,160 17,824 16,343 \$94,100 \$136,300	

Can be secured to your Beneficiary with Absolute Security by Insuring in the

Union Mutual Life Insurance Company, Portland, Maine on its

MONTHLY INCOME PLAN

Backed by a deposit of \$1,688,902.65 par value with the DOMINION GOVERNMENT in cream of Canadian Securities

For full information regarding the most liberal Monthly Income Policy on the market write, stating age at nearest birthday, to

WALTER I. JOSEPH, Manager, Province of Quebec and Eastern Ontario

Suite 502 McGILL BUILDING - MONTREAL, QUEBEC

ASSESSMENT SYSTEM

Independent Order of Foresters

1913.....\$38,177,063.40

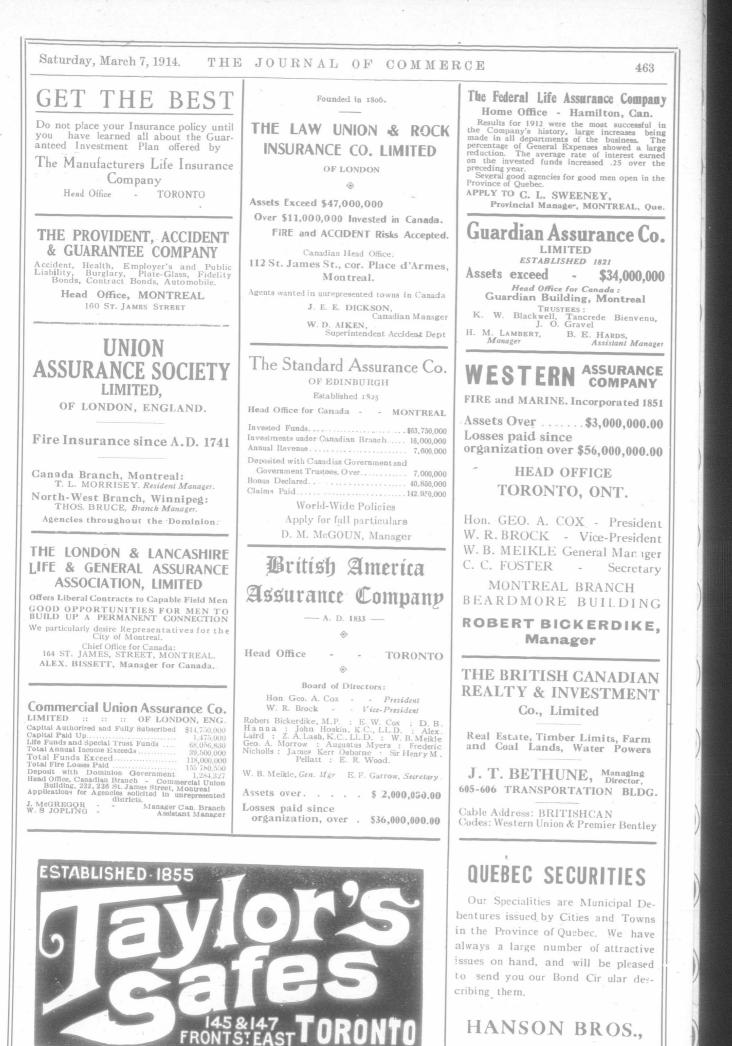
The complete system of Insurance is furnished by the Independent Order of Foresters. In addition to the Mortuary Benefits, provision is made in all Policies for members who become totally disabled; for members who reach seventy years of age, and there may also be secured Sick Benefits from \$3 to \$10 per week. The Order provides for and educates the orphan children of its members, and furnishes treatment at their Sanitarium for members affected with tuberculosis.

Policies issued from \$500 to \$5,000

@@@@@@

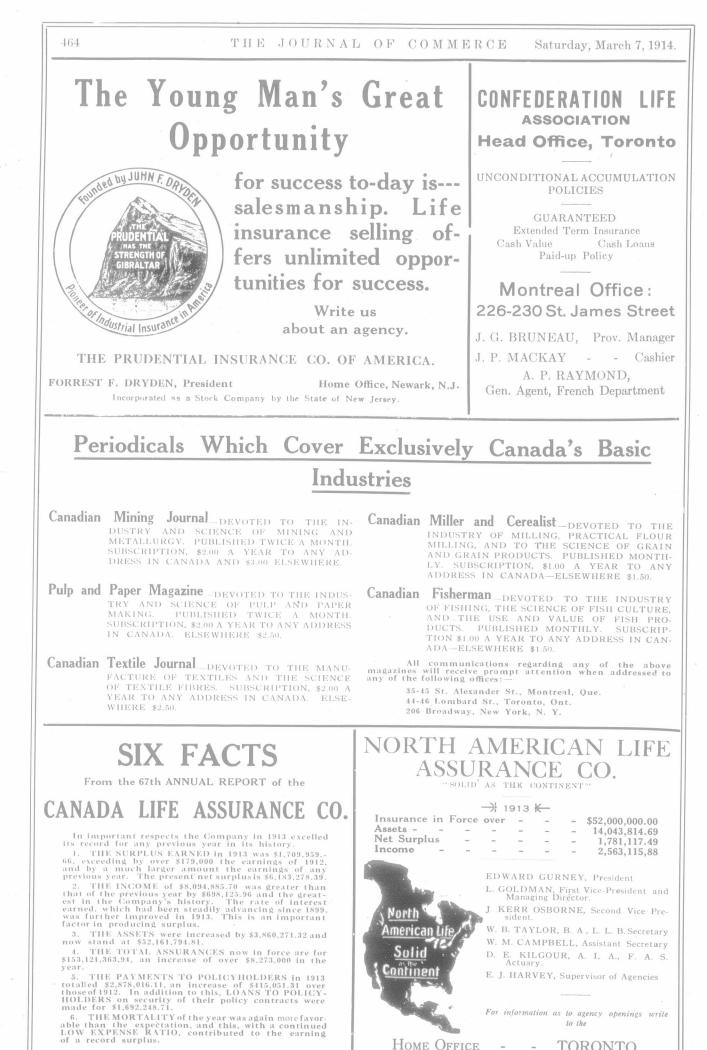
For further information or literature apply to ELLIOTT G. STEVENSON, S.C.R., Temple Bldg., Toronto R. MATHISON, S.S.T., Temple Building, Toronto





164 St. James St.,

Montreal.



Home Office --

For information as to agency openings write to the

TORONTO