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# Journal of Commerce

with which is incorporated the

## Shareholder

VOL. LXXVII

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MONTREAL, SATURDAY, MARCH 28, 1914.

No. 13

#### THE

#### Dominion Securities Corporation Limited Established 1901

Head Office, 26 King St. E. Toronto Montreal London, E.C., Eng. Capital Paid Up \$1,00 \$1,000,000 OFFICERS

WOOD - - MORROW - PEACOCK - HODGENS - FRASER -

DIRECTORS
COX SIR WILLIAM MACKENZIE
AFFRAY SIR WILLIAM MACKENZIE
G. A. MORROW
RICHARD HALL
F. C. TAYLOR
E. C. NORSWORTHY GEO. A. COX ROBT. JAPFRAY

E. C. NORSWORTHY

E. C. NORSWORTHY

J. A. McQUESTION

Canada Life Building, Montreal, Que.

LONDON (Eng.) BRANCH

Austin Friers

ustin Friars House, 2 Austin Friars, London, Eng.

CANADIAN GOVERNMENT MUNICIPAL AND CORPORATION BONDS

## "SAFETY

Has been the watchword of The Mutual from the day it was organized in 1869 up to the present time.

With steady and deliberate steps it has marched forward to its present enviable position.

Only those forms of investment consistent with the absolute security of policyholders have been adopted.

The result is an institution that is among the most stable in the Canadian Financial World.

Business in force over - \$87,000,000 Assets over 22,000,000 Surplus over 3,800,000

THE MUTUAL LIFE Assurance Company of Canada WATERLOO **ONTARIO** 

## SUN LIFE OF CANADA LEADS THE EMPIRE!

Outside of Companies issuing Industrial Policies, the Sun Life of Canada does the largest life assurance business in the British Empire-

The Sun Life of Canada leads all Canadian Life Companies in Assets, Business in Force, New Business, Net Surplus and in all other respects in which companies are usually compared

#### Sun Life Assurance of Canada ROBERTSON MACAULAY. T. B. MACAULAY,

Managing Dire

Head Office: MONTREAL

#### ARRANGE YOUR AFFAIRS WITH A TRUST COMPANY

This Company is specially authorized and empowered by Acts of the Federal and Provincial Parliaments of Canada to transact a General Trust Company business, including:-

Executor, Administrator, Guardian, Committee, Receiver, Assignee or Liquidator.

Trustees under Wills, Martgages, Marriage Settlements, Deeds of Trust and under appointment of Courts.

Agent for the Investment of Money Agent for Owners of Real Estate

Financial Agent of Corporation and Individuals

## Prudential Trust Co.

Head Office, Company's Building, 9 St. John Street, MONTREAL,

Toronto.

London, Eng.

## BANK OF MONTREAL

Established 1817
Incorporated by Act of Parliament.
Rest...
Undivided Profits...
Hear

MONTREAL

Altona, Man.
Brandon, Man.
Brandon, Man.
Calgary, Alta.
East End
Ogden Shops
Cardston, Alta.
Dauphin, Man.
Edmonton, Alta
Gretna, Man.
High River, Alta.
Indian Head, Sask.
Lethbridge, Alta
Magrath, Alta.
Medicine Hat, Alta
Moose Jaw, Sask.
Outlook, Sask.
Plum Coulee, Man.
Portage la Prairie, Man.
Prince Albert, Sask.
Raymond, Alta.
Regina, Sask.
Spring Coulee, Alta.
Regina, Sask.
Spring Coulee, Alta.
Swift Current, Sask.
Weyburn, Sask.
Weyburn, Sask.
Weyburn, Sask.
Winnipeg, Man.
Fort Rouge
Logan Ave.
BRITISH COLUM'A.

Fort William
Goderich
Godelph
Hamilton
Barton-Victoria
Holstein
King City
Kingston
Lindsay,
London
Mount Forest
Newmarket
Oakwood
Ottawa
Bank St

Bank St Hull, P.Q. Paris

Perth Peterboro Picton Port Arthur Port Hope Sarnia Sault Ste. Marie Schreiber

Sault Ste. Marie
Schreiber
Striling
Stratford
St. Catharines
St. Marys
Sudbury
Toronto
Bathurst St.
Carlton St.
Dundas St.
Queen St. East
Queen & Portland
Yonge St.
Trenton
Tweed
Wallaceburg
Waterford
Welland
Windsor

QUEBEC
Buckingham
Cookshire

Westmount Windsor Street

Quebec St. Roch Upper Town Sawyerville Sherbrooke St. Hyacinthe
Thetford Mines
Three Rivers
NEW BRUNSWICK.

Logan Ave. BRITISH COLUM'A.

Alberni Armstrong Athalmer Chilliwack

Cloverdale Enderby Greenwood Hosmer

New Denver
N. Westminster
Nicola
North Vancouver
Penticton
Port Alberni
Port Haney
Prince Rupert
Princeton
Rossland
Summerland
Vancouver
Main Street
Vernon

Vernon Victoria West Summerland

NEW BRU!
Bathurst
Chatham
Edmundston
Fredericton
Grand Falls
riartland
Moncton
Perth
Shediac
St. John
Woodstock

NOVA SCOTIA. Amherst Bridgewater Canso Glace Bay Halifax Halifax North End Lunenburg Mahone Bay Port Hood Sydney Wolfville Yarmouth

Welland Windsor Our Hood Windsor Our Hood Windsor Our Hood Wolfville Vernon Victoria West Summerland Cookshire Prince Edward West Summerland Prince Edward IsL.

Charlottetown In Mewfoundland:—St. John's, Curling, Grandfalls. In Great Britain:—London, 47 Threadneedle Street, E.C. Sub-Agency, 9 Waterloo Place, Pall Mall, S.W. In the United States: New York; R. Y. Hebden, W. A. Bog, and J. T. Molineux, Agents, 64 Wall Street. Chicago, Spokane. In Mexico:—Mexico. D.F.

BANKERS IN GREAT BRITAIN.

London:—The Bank of England, The Union of London and Smith's Bank, Ltd., London County and Westminster Bank, Ltd., The National Provincial Bank of England, Ltd.

Liverpool:—The Bank of Liverpool Ltd.
Scotland:—The British Linen Bank and Branches.

BANKERS IN THE UNITED STATES.

New York:—The National City Bank, National Bank of Commerce, National Park Bank.

Philadelphia:—Fourth Street National Bank.

Puffalo:—The Marine National Bank.

San Francisco:—First National Bank.

San Francisco:—First National Bank, The Anglo and London Paris National Bank.

Paris:—Credit Lyonnais, Comptoir National d'Escompte de Paria, Banque Suisse et Francaise.

Berlin:—Deutsche Bank.

India, China and Japan:—Chartered Bank of India, Australia and China, Hong Kong and Shanghai Banking Corporation.

Australia and New Zealand:—Bank of New South Wales, Queensland National Bank, Union Bank of New South Wales, Queensland National Bank, Union Bank, Union Bank, Ltd.

Bollvia:—W. R. Grace & Company.

Brazil:—London & Brazilian Bank, Ltd.

British Gulana:—Colonial Bank.

Chili:—W. R. Grace & Company.

Peru:—W. R. Grace & Company.

## THE CANADIAN BANK OF COMMERCE

## HEAD OFFICE **TORONTO**

Paid-up Capital - \$15,000,000 \$13,500,000 Rest

#### Board of Directors:

SIR EDMUND WALKER, C.V.O., LL.D., D.C.L., President

Z. A. LASH, Esq., K.C., LL.D., Vice-President.

John Hoskin, Esq., K.C., G. F. Galt, Esq. LL.D.

A. Kingman, Esq. Sir Lyman M. Jones

Hon. W. C. Edwards E. R. Wood, Esq.

Robert Stuart, Esq. Frank P. Jones, Esq. Alexander Laird, Esq.

J. W. Flavelle, Esq., LL.D. William Farwell, Esq., D.C.L.

Gardner Stevens, Esq. G. G. Foster, Esq., K.C. Charles Colby, Esq.,

Sir John M. Gibson, M.A., Ph.D. K.C.M.G., K.C., LL.D. A. C. Flumerfelt, Esq.

George W. Allan, Esq. H. J. Fuller, Esq.

ALEXANDER LAIRD General Manager JOHN AIRD, Asst. General Man.

With Branches throughout Canada and in the United States, England and Mexico, and Agents and Correspondents throughout the world, this Bank offers unsurpassed facilities for the transaction of every kind of banking business in Canada or in foreign countries.

Collections effected promptly and at reasonable rates.

## THE Merchants' Bank ROYAL BANK OF CANADA

ESTABLISHED IN 1864

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

#### Head Office, MONTREAL

#### BOARD OF DIRECTORS

SIR H. MONTAGU ALLAN, President H. W. BLACKWELL, Vice-President

THOMAS LONG ALEX. BARNET

A. J. DAWES F. HOWARD WILSON F. ORR LEWIS FARQUHAR ROBERTSON
ANDREW A. ALLAN
C. C. BALLANTYNE GEO. L. CAINS
ALFRED B. EVANS

#### EXECUTIVE

B. F. HEBDEN, Gen. Manager.
T. E. MERRETT, Supt. of Branches and Chief Insp'r.
GEO. G. MUNRO, Western Superintendent J. J. GALLOWAY, Supt. of Alberta Branches.

Inspectors—J. J. GALLOWAY
A. C. PATERSON
J. B. DONNELLY
Assistant Inspectors-F. X. HAHN
W. S. BRAGG
C. E. BARTHE
C. G. HARPER

#### BRANCHES AND AGENCIES

#### ONTARIO

ONTA
Fort William
Galt
Ganonoque
Georgetown
Glencoe
Gore Bay
Granton
Guelph
Hamilton
Hamilton E. end
Hanover
Hespeler
Ingersoll
Kincardine
Kingston Acton Alvinston Athens Bellville Berlin Bothwell Brampton Brantford Chatham Chesley Creemore Delta Eganville Elgin Elora Finch Ford City Little Current

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St. Eugene
St. George
St. Thomas
Tara
Thamesville
Tilbury
Toronto, Park St.
Toronto, Dundas St
Walkerton
Walkerville
Wallaceburg
Watford
West Lorne
Westport
Wheatley
Williamstown
Windsor
Yarker Lucan
Markdale
Meaford
Mildmay
Mitchell
Napanee
Newbury
Oakville
Orillia Orillia
Ottawa
Owen Sou
Parkdale
Perth
Prescott
Preston
Renfrew
Sandwich Sandwich Stratford

OUEBEC

Montreal Head Office: St. James St.
" 1255 St. Catherine St., E.
330 St. Catherine St., W.
St. Denis St.
" 1330 St. Lawrence Blvrd.
" 1866 St. Lawrence Blvrd.
" 672 Centre St.

Beauharnois
Chateauguay
Basin
Huntingdon
Lachine
Maisonneuve
Ormstown
Quebec
'' St. Sauveur Three Rivers NOVA SCOTIA
Halifax, New Glasgow

NEW BRUNSWICK

Acme Brooks Calgary "2nd St. E. Camrose Carstairs Castor Chauvin Coronation Daysland Delburne Brandon Carberry Gladstone Hartney

.UNSWICK
. John

ALBERTA

Donaida Lacombe
Edgerton Leduc
Edmonton Lethbridge

"Alberta Av. Mannville
"Athaba ca Av.Medicine Hat
"Namayo Av. Munson
"dson Okotoka
Olds
"una Olds
"una Raymond
Redcliff
Red Deer
"TOBA

"4 Lake
"e lg Macgregor Morris Napinka Neepawa

Sedgewick
Stettler
Strome
Tofield
Trochu
Vegreville
Viking
Wainwright
Walsh
Wetaskiwin
West Edmonton Old Lake Starbuck
Portage la Prairie Winnipeg
Russell "Banner

SASKATCHEWAN Maple Creek Melville Moose Jaw Oxbow

Forres

Gainsborough Gull Lake Kasbey Limerick BRITISH COLUMBIA

Regina Saskatoon Shaunavon Unity Whitewood

Chilliwack Elko Ganges Harbour

Vancouver New Westminster Victoria
"Hastings St. Sidney "North End Nanaim

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.

New York Agency-63 & 65 Wall Street Bankers in Great Britain—The London Joint Stock Bank, Limited, Montreal Branch—D. C. MACAROW, Manager.

# THE OF CANADA

**INCORPORATED 1869** 

Capital Authorized..... \$ 25,000,000 Capital Paid up..... 11,560,000 Reserve and Undivided Profits 13,500,000 Aggregate Assets..... 180,000,000

Head Office, MONTREAL

#### Board of Directors

H. S. HOLT, President. E. L. PEASE, Vice-Pres E. F. B. JOHNSTON, K.C., 2nd Vice-President. W. H. Thorne A. J. Brown, K.C. Wiley Smith Hon. D. MacKeen Hugh Paton W. J. Sheppard Jas. Redmond T. J. Drummond C. S. Wilcox G. R. Crowe Wm. Robertson A. E. Dyment D. K. Elliott C. E. Neill

#### Officers:

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.

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 Provinces,

#### 2 Branches in Newfoundland

#### Branches in West Indies

28 in Cuba, Porto Rico and Dominican Republic, also

Bahamas Barbados Grenada Jamaica Bridgetown St. George's Nassau Kingston

#### Trinidad

Port of Spain and San Fernando.

### British Guiana

Georgetown, New Amsterdam

#### British Honduras

Belize

LONDON, Eng., Princes St., E.C.

NEW YORK, 68 William St.

A GENERAL BANKING BUSINESS TRANSACTED

## The Bank of British UNION BANK OF North America

Established in 1836. Incorporated by Royal Charter in 1840

Paid-up Capital Reserve Fund -

\$4,866,666.66 3,017,333.33

Head Office - 5 Gracechurch Street, London, E.C.

J. Dodds, Secretary.

W. S. Goldby, Manager.

#### COURT OF DIRECTORS:

J. H. Brodie, Esq. J. H. M. Campbell, Esq. E. A. Hoare, Esq.

F. R. S. Balfour, Esq. Frederick Lubbock, Esq. C. W. Tomkinson, Esq. G. D. Whatman, Esq.

Head Office in Canada - St. James Street, Montreal.

H. B. Mackenzie, General Manager

J. Anderson, Superintendent of Branches

H. A. Harvey, Superintendent of Eastern Branches, Montreal J. McEachern, Superintendent of Central Branches, Winnipeg

O. R. Rowley, Chief Inspector

J. H. Gillard, N. V. R. Huus, Inspectors, Montreal

A. S. Hall, Inspector, Winnipeg

B. C. Gardner H. R. Powell

Assistant Inspectors.

This Bank has Branches in all the principal cities of Canada, including Dawson City (Y.T.), and agencies at New York and San Francisco in the United States.

Agents and Correspondents in every part of the world.

Collections made at Lowest Rates.

Drafts, Money Orders, Circular Letters of Credit and Travellers' Cheques issued, Negotiable 

Agents in Canada for Colonial Bank, London and West Indies.

G. B. GERRARD, Manager Montreal Branch.

ESTABLISHED 1865

Head Office - WINNIPEG

...\$5,000,000 Paid up Capital... 

#### BOARD OF DIRECTORS

Hon. Pres. - - WILLIAM PRICE, Esq.
President - JOHN GALT, Esq.
Vice-Presidents
R. T. RILEY, Esq.
Allan, Esq.
b. Barker, Esq., P.C., M.P.
li, Esq.
li, John Carson.
Cronyn, Esq.
DVICEWYV. Esq.
Wm. Shaw, Esq.
Vice-Presidents
G. H. THOMSON, Esq.
E. E. A. DuVernet, Esq., I'..C.
S. Haas, Esq.
F. W. Heubach, Esq.
F. E. Kenaston, Esq.
Wm. Shaw, Esq.

W. R. Allan, Esq. Hon. S. Barker, Esq., P.C., M.P. M. Bull, Esq. Lt.-Col. John Carson. B. B. Cronyn, Esq. E. L. Drewry, Esq.

G. H. BALFOUR, General Manager. H. B. SHAW, Assist, General Manager.

F. W. S. CRISPO, Superintendent of Branches and Chief Insp.

London, England, Branches: 51 Threadneedle Street, E.C., and West End Branch, Haymarket, S.W.

The Bank having over 310 Branches in Canada, extending from Halifax to Prince Rupert, offers excellent facilities for the transaction of every description of Banking business. It has Correspondents in all Cities of importance throughout Canada, the United States, the United Kingdom, the Continent of Europe, and the British Colonies.

Collections made in all parts of the Dominion, and returns promptly remitted at lowest rates of exchange. Letters of Credit and Travellers' Cheques issued available in all parts of

#### STERLING EXCHANGE AND COMMER-CIAL LETTERS OF CREDIT

Sterling Exchange purchased and Drafts on Great Britain sold at favorable rates. Commercial Letters of Credit on London issued for use of Importers of foreign goods from all parts of the world, drawn with conditions arranged to meet trade requirements.

#### Incorporated THE 1855 BANK OF

Head Office: TORONTO, CAN. PAID-UP CAPITAL - RESERVED FUNDS -\$5,000,000

#### DIRECTORS

Duncan Coulson,
W. G. Gooderham, Vice-Pres.
Hon. C. S. Hyman
William Stone
John Macdonald
Lt.-Col. A. E. Gooderham
Lt.-Col. A. E. Gooderham
Thow Gen. Man.

Duncan Coulson,
J. Henderson, Zhiu, 1, 22

Nicholas Bawlf
Lt.-Col. F. S. Meighen
J. L. Englehart
Wm. I. Gear
Thom Gen. Man.

The How Gen. Man. Duncan Coulson, President m. Vice-Pres. J, Henderson, 2nd Vice-Pres

#### BANKERS

London, England......London City & Midland Bank, Ltd.
New York......National Bank of Commerce
Chicago.....First National Bank

\$60,000,000 **ASSETS** 

## he Molsons Bank

Incorporated by Act of Parliament 1855. HEAD OFFICE: MONTREAL

**(a)** Capital Paid-up......\$4,000,000 Reserve Fund. 4,800,000 ♦

BOARD OF DIRECTORS:

WM. MOLSON MACPHERSON, President S. H. EWING, Vice-President.
Geo. E. Drummond Wm. M. Birks 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,
Assistant Inspectors

LIST OF BRANCHES:

ALBERTA Calgary Camrose Edmonton Lethbridge

COLUMBIA Revelstroke Vancouver Main Street

MANITOBA Winnipeg Portage Ave.

ONTARIO Alvinston Amherstburg Aylmer Belleville Berlin Brockville Chesterville Clinton Delhi Drumbo Dutton
Exeter
Market St.
Frankford

Highgate Iroquois Kingsville Kirkton Lambton Mills London

Lambton Mills
London
Lucknow
Meaford
Merlin
Morrisburg
Norwich
Ottawa
Owen Sound
Port Arthur
Ridgetown
Simcoe
Smith's Falls
St. Mary's
St. Thomas
East End Branch
Teeswater
Toronto
Queen St. West Br.
Trenton
Wales
Waterloo
Williamsburg
Woodstock
Zurich
OUEBEC

QUEBEC Arthabasca Bedford

Chicoutimi
Cowansville
Drummondville
Fraserville & Riv. de
Loup Station
Knowlton
Lachine
Montreal
St. James St.
Market and Harboun
Branch
St. Henri Branch
St. Catherine St. Br.
St. Lawrence Blvd.
Br.
Maisonneuve Branch
Cote des Neiges
Cote St. Paul Br.
Park & Bernard Ave.
Branch
Pierreville
Quebec
Richmond
Roberval
Sorel
St. Cesaire
Ste. Flavie Station
St. Ours
Ste. Therese de Blain
ville, Que.
Victoriaville
Ville St. Pierre
Waterloo

#### 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 remitted at lowest rates of exchange. Commercial Letters of Credit and Travellers' Circular Letters issued, available in all parts of the World.

#### BANK OF HAMILTON Head Office, HAMILTON

 Paid-up Capital.
 \$3,000,000

 Reserve.
 3,750,000

 Total Assets over.
 46,000,000

BOARD OF DIRECTORS. HON. WM. GIBSON, President.

J. TURNBULL, Vice-President and General Manager.
C. A. BIRGE.
LT.-COL. THE HON. J. S. HENDRIE, C.V.O.
GEO. RUTHERFORD.
W. A. WOOD.

#### BRANCHES.

ONTARIO ONTARIO
Ancaster
Atwood
Beamsville
Berlin
Blyth
Brantford
E. End Br.
Burlington
Chesley
Delhi
Dundalk
Dundas
Dunnville
Fordwich
Fort William
Georgetown ort William
eorgetown
orrie
rimsby
agersville
amilton
Barton St. Br.
Deering Br.
E. End Br.
North End
Branch
W. End Br.
Irvis

Jarvis Listowel Lucknow Midland MANITOBA Bradwardir Brandon Carberry Carman Dunrea Elm Creek Foxwarren Gladstone Milton Milverton Mitchell Moorefield

BRANCHES.

ONT.—Con.

Niagara Falls S.
Oakville
Owen Sound
Palmerston
Paris
Port Arthur
Port Elgin
Port Rowan
Princeton
Ripley
Selkirk
Southampton
Teeswater
Toronto
Arthur and
Bathurst
College and
Ossington
Queen and
Spadina
Yonge and
Gould
West Toronro
Wingham
Wroxeter
MANITOBA

BANITOBA

MAN.—Co
Manica
Renton
Mainter
Minnedosa
Morden
Pilot Mound
Roland
Rolan

Carievale Caron Dundurn Estevan Francis Grenfell Heward

SASK.—Con. MAN.—Con. Loreburn
Marquis
Melfort
Moose Jaw
Mortlach
Redvers
Rouleau
Saskatoon
Tuxford
Tyvan

ALBERTA Snowflake
Stonewall
Swan Lake
Treherne
Winkler
Winkler
Norwood Br.
Princess St. Br
Stavely
Taber Carmangay Cayley Champion Granum Nanton

SASKATCHE-WAN Abernethy Battleford Belle Plaine Brownlee Carievale Caron BRITISH COLUMBIA Armstrong Kamloops Milner Milner
Penticton
Port Hammond
Salmon Arm
Vancouver
East Branch
North Branch
South Branch

## THE DOMINION BANK

Sir Edmund B. Osler, M.P. President W. D. Matthews Vire-President

C. A. Bogert -

Gen. Manager

#### Banking Business in Foreign Lands.

Business Houses, Corporations, Grain, Stock and Provision Dealers will find the facilities of The Dominion Bank adequate for all foreign financial dealings.

With a Branch in London, England, and correspondents in all parts of the world, transactions are speedily effected on most favorable terms. Foreign Exchange bought and sold. Drafts and Letters of Credit issued. Advances made on shipments, both export and import. Collections promptly made and remitted for.

## THE BANK OF NOVA SCOTIA

INCORPORATED 1832

Reserve Fund
Total Assets

Head Office: HALIFAX, N.S.

DIRECTORS:
JOHN Y. PAYZANT, President CHAS. ARCHIBALD, Vice-Preseident

G. S. Campbell Hector McInnes J. H. Plummer J. Walter Allison,

N. Curry R. E. Harris James Manchester Walter W. White, M.D.

General Manager's Office: TORONTO, ONT.

H. A RICHARDSON, General Manager D. WATERS, Assistant General Manager

GEO. SANDERSON C. D. SCHURMAN E. CROCKETT

Inspectors

#### BRANCHES

Nova Scotia—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 Pier, Yarmouth

New Brunswick—Bath, Bristol, Campbellton, Chatham, Fredericton, Gagetown, Jacquet River, Moncton. Newcastle, Port Elgin, Sackville, St. George, St. Andrews, St. John, St. John, Charlotte St., St. Stephen, Sussex, Woodstock.

Woodstock.

P. E. Island.—Charlottetown & Summerside.

Quebec.—Montreal, New Richmond, Paspebiac, Port Diniel, Quebec, Ville St. Pierre, Hochelaga County, Westmount.

Ontario—Amprior, Barrie, Belmont, Berlin, Brantford, Ft. William, Hamilton, Harrietsville, London, Merritton, Ottawa, St. Catharines, St. Jacobs, Toronto, King Street, Dundas St., Bloor Street West, St. Patrick-Spadina, Queen & Church Sts.; Bloor & Spadina Sts., Don Branch; Peterborough, Welland, Weston, Woodstock.

Mantioba, Alberta and Saskatchewan — Calcarie Education

Welland, Weston, Woodstock.

Manitoba, Alberta and Saskatchewan — Calgary, Edmonton, Kamsaek, Lethbridge, Moose Jaw, Prince 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, Montego Bay, Port Antonio, Port Maria, St. Ann's Bay, Savanna-la Mar; CJB \, Cienfugos, and Havana (2 branches); PORTO RICO, San Juan United States—Boston, Mass.; Chicago, and New York.

## Imperial Bank of Canada.

Paid-Up Capital..... \$7,000,000 Reserve Fund.....

#### DIRECTORS:

D. R. Wilkie, President Hon. Robt. Jaffray, Vice-President Wm. Ramsay Elias Rogers J. Kerr Osborne

Peleg Howland Sir William Whyte Cawthra Mulock Hon. Richard Turner Wm. Hamilton Merritt, M.D. W. J. Gage

This Bank issues Letters of Credit, Drafts, etc., negotiable in any part of the commercial cities throughout the world.

This Bank has 120 branches throughout the Dominion of Canada and Agents and Correspondents in every part of the World.

In connection with each Branch is a Savings Department where money may be deposited upon which Interest is paid at the highest current rate.

MONTREAL BRANCH: Corner St. James and McGill Streets.

## THE HOME BANK OF CANADA

ORIGINAL CHARTER 1854.

#### SIX OFFICES IN MONTREAL

Branches and Connections Throughout Canada

Your account is respectfully solicited for any transaction in which a Chartered Bank may be of service

## La Banque Nationale

Capital.... Reserve Fund.....

125 OFFICES IN CANADA

#### OUR SYSTEM OF TRAVELLERS' CHEOUES

has given complete satisfaction to all our patrons, as to rapidity, security and economy. The pubic is invited to take advantage of its facilities

Our Office in Paris -14 Rue Auber is found very convenient for the Canadian tourists in Europe.

Transfers of funds, collections, payments, commercial credits in Europe. United States and Canada, transacted at the lowest rate.

#### THE

## BANK OF OTTAWA

ESTABLISHED 1874

\$ 4,000,000 4,750,000 Capital Paid Up Total Assets exceeding 54,000,000

OVER 95 OFFICES THROUGHOUT CANADA

I tems accepted for

### COLLECTION

on any point in Canada, the United States or abroad.

## THE OUEBEC BANK

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Inverness
La Tuque
Lennoxville
Montreal (4 offices)
Montmagny
Quebec (5 offices)
Rock Island
Shawinigan Falls
Sherbrooke
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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 28, 1914

No. 13

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#### RAILROADS THE SERVANTS OF THE **PUBLIC**

The changed attitude of the railroads towards the public is one of the most striking things in modern business. From the old days of Cornelius Vanderbilt with his "public be damned" attitude and his dictum to "charge all that the traffic will bear" to present day conditions is a far cry. In Canada and the United States there is a tendency, under the fostering care of the Railway Commission and the Inter-State Commerce Commission, for the railroads to meet the public more than half-way. Government control and regulation has shorn them of many of their privileges and prerogatives and railroads are finding that it is good business to adopt a giveand-take policy.

This changed attitude is noticeable in many ways. At the present time, Mackenzie and Mann, heads of the Canadian Northern Railway are going hat in hand and sueing for funds or a bond guarantee with which to complete their road. Before they will get the money, they must lay their cards on the table and show the Government exactly where they stand. Another somewhat significant message was issued this When cars are ordered the matter should receive

week by the president of the Grand Trunk and Grand Trunk Pacific Railway. In a message to the road's fifty thousand employees, President Chamberlin emphasises the value of efficiency and courtesy. His message follows:

"The railroad company desires to sell its transportation. The ticket rates are alike for all, and any person buying a ticket, no matter what the style of his clothes are, how much money he displays, or what his position in society is, is entitled to proper and courteous treatment.

"The railroad man has a great opportunity for passing out kindness and good will. He comes in contact with every kind and condition of individual. The old, the young, the rich, the poor, the illiterate, the learned, the happy, the prosperous, and those in defeat, saturated with sorrow and distress, he sees them all and through intuition knows to which class they belong. A smile, a kind word, or a kindness done to any of these cannot fail to leave its impression for good and this good cannot help but expand. Try it."

The President's message to the freight men is: "The needs and wishes of shippers and consignees should be anticipated as much as possible.

close attention and in case it is not possible to furnish as ordered, shipper should be notified, so he may arrange his plans accordingly; he should be made to feel you are interested in his welfare, and that his business is worthy of consideration. Do not discommode a shipper because of some omission of his own, but try to help him out. Railroads are the servants of the public and it is their duty to serve them well."

It is practically certain that the old days of the Vanderbilt and the Mellens are gone for ever. Their attitude of studied indifference or open hostility to the rights and interests of the public were found to be unprofitable. Because Charles S. Mellen thought that he was stronger than the public and ignored them for a decade or two, he was finally driven from office, his railroad forced to pass its dividend and may yet end up in the hands of a receiver. Railroads, like other big corporations, are finding that it pays to consider and court the interests of the public. They are also learning that no corporation is as strong as an aroused public.

## SOUTH AMERICAN TRADE AND PANAMA CANAL

United States business houses are making active preparations for increased trade with South America, which they expect will materialise as the result of the opening of the Panama Canal. It is also stated that the United States national banks are planning to open branches in South America to assist in the struggle for the commerce of Latin America. The power to open branches in foreign countries was granted United States national banks under the recently enacted Currency Bill. Up to the present time none of the American banks have taken advantage of the newly conferred powers, but they realize that banking is a necessary adjunct to trade and that they cannot expect to capture the bulk of the South American trade unless they also develop banking facilities in those countries.

Recently compiled statistics show that United States trade with South America is increasing very rapidly. The various South American countries purchased last year \$147,000,000 worth of American goods, Argentina being the foremost purchaser with Brazil a close second. Canada's total exports to South America amounted to but \$4,352,000, while our imports from the entire continent of South America amounted to \$10,528,000. This gave us a total trade with South America of slightly less than \$15,000,000. Argentina alone has a foreign commerce of \$873,000-000 a year and has increased this business at a phenomenally rapid rate.

Apparently Canada is doing little or nothing to cultivate closer commercial relations with the South American countries or doing anything to take advantage of the increased business which is sure to follow the opening of the Panama Canal. A little special effort on the part of our trade commissioners in South America combined with a renewed activity on the part of our Manufacturers' Association and that of the Government might result in a considerable increase in our present business with the South American Republics. There is undoubtedly a big field for Canadian exporters in South America. The opening up of the Panama Canal and the stimulus to business resulting therefrom should not be lost sight of by our Canadian exporters.

#### IMMIGRATION AND OUR BORROWING

There are indications that immigration for the current year will show a considerable falling off from the high records of last year when 402,000 newcomers arrived in the Dominion. There are several reasons for holding to this belief. In the first place the Balkan War killed off a great many of the younger and more adventurous spirits in Southern Europe. In addition the series of wars waged by those countries developed an intense spirit of patriotism among the remaining inhabitants which is being made use of to the fullest possible extent by the governments of those countries in their effort to restrict emigration. The result is that the emigration expected from Southern Europe will be considerably less than for the past few years. The opposition of the Austria-Hungary Government to the Immigration methods of the Canadian Pacific Railway and the partial break-up of the Company's organization in that country will undoubtedly lessen the number of newcomers from that part of Europe.

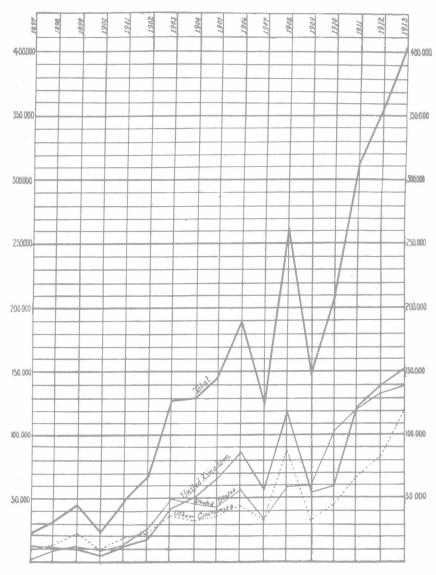
At the present time, over one-third of our immigrants come from Great Britain, but there are indications that the number who will come to Canada during the present year will be considerably less than at any time for the past halfdozen years. Again a variety of reasons contribute to this condition. The improved Land Laws are making it possible for farm laborers to purchase the holdings which their families have worked for generations, while other forms of social legislation enacted in Great Britain has materially increased the opportunities of the workingman. In addition, the heavy emigration which has been going on for the past few years is having its effect in improving the demand for labor and wages are showing a considerable advance over what has been paid in the past. Coupled with these conditions, there is a more or less widespread opinion prevalent in Great Britain and throughout Europe that times are dull in Canada. It will require considerable advertising on the part of the Canadian Government and our steamship and railway companies to overcome the somewhat widespread belief that this country is in for a period of retrenchment.

From the United States where we have been receiving upwards of 100,000 immigrants per year, the probability is that there will be but a very slight falling off in the number to cross the 49th parallel.

In many ways the falling off in the number of new comers should prove beneficial to Canada. We realize that this is not a popular doctrine to preach, but its truth is apparent nevertheless.

they went on the land, spread out fan-like far removed from the railroads and from the centres of population, which necessitated the building of new lines of railroad in order to carry out their produce. This meant heavy borrowing in order to construct new lines of railroad. The newcomers who settled in our cities and towns made it necessary that we should build new streets, sidewalks and public utilities as well as addi-

DIAGRAM ILLUSTRATING CANADIAN IMMIGRATION, 1897-1913.



Thick line——total immigrants. Semi-thick line——immigrants from United Kingdom. Thin line——immigrants from United States. Dotted line——immigrants from other countries.

(The vertical height of each rectangle represents 10,000 immigrants.)

During the past few months, the chief cause of complaint against Canada was that she was over-borrowing. It was frequently pointed out by British and American publications, and even by our own bankers and statesmen, that this country was borrowing too freely. It is at once apparent to those who have studied the question that the chief reason for our heavy borrowing is our large immigration. Those newcomers when

tional houses and offices. This again forced our municipalities to become heavy borrowers. In brief we have been borrowing far more rapidly and freely than we have been producing. Instead of paying our legitimate debts with products of the farm, forest, mine and sea, we have been borrowing money to pay the interest on loans borrowed years before. It is true that we have been increasing our production, but not

nearly as fast as we have been borrowing. The wisest thing for Canada to do from now on for a few years is to PRODUCE. We have already built sufficient miles of railroad to take care of a much larger crop than we have ever harvested. Our cities are sufficiently congested with workers, and those out of work, to be able to get along for a few years without any additional workers.

If our Government and transportation companies are desirous of having an increased immigration, they should bend their efforts towards the securing of people who will go on the land and not encourage people to come out to this country and settle in the cities and towns. At any rate, a little pause in the influx of newcomers would give us a breathing spell and enable us to catch up with our products. It may be all for the best if there should be a falling off in the number of newcomers coming to the Dominion this year.

The accompanying chart shows the immigration to Canada from 1897 to date.

### Side Lights.

H. B. Henwood, Manager of the St. James Street Branch of the Bank of Toronto, is to have new ten storey office building. Probably the a new building will wean him from any lurk-ing love for the west which remains with him. Before coming to Montreal he was located in

Both the mayoralty candidates, Major Stephen and Mederic Martin are Liberals. In Toronto the mayors are nearly always Tory. Tory Toronto does not take kindly to men of the Liberal persuasion.

B. Hal. Brown, President of the Prudential Trust Company, is an old insurance man. He made good there and then built up a valuable trust business, of which he is the efficient head.

Hanna, third Vice-president of C.N.R., is a director of thirty companies. Its a safe bet that the C.N.R. absorbs more of his time than the other twenty-nine put together. Just now, at any rate.

When John Burns, the English labor leader, was elected to Parliament the "workers chipped in and raised a salary for him, as members of Parliament then received no compensation. After he had been a while in office he was making a speech at a workingman's mass meeting, when he was interrupted by a rough voice in the audience asking:

"What are you doin' with all that money we're giving you?

It was a critical moment. A wrong answer would have lost him his leadership. But Burns was equal to the crisis. After a dramatic silence of a few seconds he replied:
"Ask the missus."

The crowd applauded thunderously.

It is said that it was Mrs. Harriman who insisted on the liquidation of the United States Express Company: Mrs. Harriman held more

than 20,000 shares and reached the conclusion that it was better to close out the business and divide the assets than to fritter away property in a business which afforded little prospect of pro-With Mrs. Harriman a decision once reached is prosecuted energetically. Like her husband, if a thing is to be done it must be done quickly. Mrs. Harriman conducts her business at offices in the Harriman National Bank up-town. She has a very large estate to care for, but has managed it with conspicuous success. Bankers and others who have had business relations with her regard her as the ablest woman business in New York, Hetty Green also excepted.

Archibald Forbes was fond of recounting his experience in Leven, Fifeshire, during a lecture tour. When Forbes entered the hall there was not a single soul present. After a bit, however, a man strolled in and calmly proceeded to choose It seemed he was a commercial traveller, putting up at the place for the night, who had found time hanging heavily on his hands. No-body else coming, Forbes said to the "audi-ence": "Will you have the lecture, or will you have a drink?" "A drink," said the traveller.

story going the rounds in Wall Street is considered apropos by certain brokers. It is told in this way

A man went to a well-known stomach specialist and complained of mysterious pains. doctor gave him three small tablets, one of which

he was to take each night for three nights.
"Doctor," he reported, "I am no better.
fact I might say I am worse."

"Well," replied the physician, "I must investigate this case thoroughly. What is your age?" Forty-five.

"What is your business?" "I am a stockbroker.?

A light broke over the doctor's face. "Well," he cried, "now I know what is the matter with you. You need a square meal. Here take this dollar and get a good filling in."

#### ELEVEN MONTHS TRADE

For the first eleven months of the present fiscal year Canada's trade amounted to \$1,019,-685,000, as compared with \$962,511,000 for the

corresponding period last year.

Exports of domestic goods for the eleven months of the present fiscal year were \$404,887,-000, and the imports for the corresponding 000, and the imports for the corresponding period were \$565,227,000 For the month of February just ended Canadian exports totalled \$20,654,000. Of this \$4,674,000 was manufactured goods, compared with \$3,950,000 for February of last year. The exports of agricultural products were \$5,058,000, compare with \$7,545,-000 for the month of February, 1913. Animals and their produce exports for February last were \$3,427,000, compared with \$2,861,000 for February, 1913.

Domestic exports for the eleven months of 1913 were \$320,879,000, compared with \$404,-887,000 for that term of the present fiscal vear.

#### GRAND TRUNK RAILWAY SYSTEM

Traffic earnings from March 15th to 21st, 1914:-1914  $\dots \dots \$1,044.181$ 1913 1,110.964

Decrease . . . . . . . \$66.783

## CANADA'S MAPLE SUGAR INDUSTRY.

By E. S. BATES

Just about this time of year thousands of farmers throughout the eastern part of Canada are making preparations to gather in a harvest that represents just so much "found money" to them. This is just what the maple sugar and sugar industry is—all harvest, and in many cases it provides the necessary for buying seed and making ends meet after the hard winter.

easy for the adulterated product to compete with the pure "stuff" made by the farmer and has hindered the passing of legislation which would prohibit the sale of impure products such as are now being placed on the market as pure maple sugar or syrup.

sugar or syrup.

The industry is confined almost entirely to the Provinces of Quebec, Ontario, New Bruns-



The average "man in the street" hardly realizes the importance of the industry. He sees tons of the delicious product piled up in stores and warehouses, sees that it is practically all made from cane sugar or some other concoction and without investigation naturally infers that the maple sugar pursuit as a factor in the agricultural life of the Dominion is rapidly becoming a relic of by-gone days. This lack of information and therefore lack of appreciation has made it

wick and Nova Scotia, and in the United States to Vermont, New Hampshire, New York, Pennsylvania and Ohio. Of the world's output of maple syrup and sugar made from the sap of the maple tree it is estimated that over three-sevenths is supplied by the Dominion. Throughout Quebec and the other parts of Eastern Canada where the industry is carried on, maple forests are widely distributed and from reliable statistics it is found that nearly 55,000 farmers

engage in this pursuit every spring. Of all the agricultural products in this country there is none so characteristically Canadian and none which brings such a large and constant return with such a small amount of labor, so small an investment, and so little impoverishment of the soil. In a contest held last year it was found that each sugar maker has an average of about

gash in the tree in which a chip was placed in a slanting direction toward the ground. The sap was caught in a birch bark vessel and boiled in earthen kettles. The small quantity of dark, thick syrup made in this manner was the only sugar available to the Indians in those early days and was highly prized by them.

Later on came the iron kettle and save for



A Cement Concrete Sugar House in Western Ontario

ten acres of maple grove which he operates. This would mean that approximately 550,000 acres or about 1,000 square miles of land, a good proportion of which is estimated to be utterly untillable is made use of in this manner.

The making of maple sugar and maple syrup was first engaged in by the Indians before the advent of the White Man on the American

this substitution the White Man followed for many years very closely the primitive methods of the Indians in the making of syrup and sugar from the maple sap. The axe was still used for tapping the tree and the sap was caught in wooden troughs, collected in wooden buckets, and conveyed on the shoulders with a sap-yoke to some central point where it was boiled in



View of Inside of Sugar House

Continent. Relies of the very earliest days, such as stone and earthen vessels and stone gouges with which these early people tapped the trees and collected the sap are now preserved in many of our museums throughout the country. History of the early days tells us of the manner in which the later Indians carried on the pursuit. The tomahawk was used to make a

large iron kettles, placed between two logs. Then followed the croiched sticks and pole on which the kettle was suspended. Later, on the kettles were set in trains between two stone walls which was the first step taken toward making any improvement in the quality of maple sugar or syrup. As the sap was partially boiled in one kettle it was dipped into another and so on in

succession, until it had reached the last kettle of the series in which the syrup was finished. This method of boiling the sap continued in use for many years, slight improvements being made so as to obviate the smoke and dirt nuisance. Gradual improvements were made such as the substitutuion of the sheet iron pan for the kettles and other improvements in the making of the arch over which the pans were placed.

Improvements were also made along the line of tapping the trees and the collecting of the sap; an early improvement was in the substitution of the auger for the axe in tapping and of tinned buckets for the birch bark receptacles or the wooden sap trough. Likewise, the wooden spout gradually disappeared, giving way to the metal spout in an effort to promote cleanliness and better quality of product.

The tendency has gradually grown toward the use of metal in every article of equipment with which the sap, syrup or sugar comes in contact. This, together with the increase in cost of labor and the general advance in agricultural methods,

allowed to cool on the clean snow and the resulting consequences. All these pleasures afford just as much enjoyment to-day as ever they did.

The pursuit is carried on at a time in the spring of the year when there is little else to do on the farm and gives an opportunity for the farmer to get some of the kinks straightened out that have accumulated during the long winter months. There is only a small outlay in camp equipment so that the products are almost all profit. On most farms the sugar bush is simply the wood lot that has been preserved to provide wood for the household and usually contains trees of several varieties. In a contest a year or so ago two hundred of the reports returned, taken at random, showed the average sugar bush to consist of about 24 acres and contain about 1800 trees, fifty per cent of which were tapped. Almost 57 per cent of the groves were on rocky land unfitted for cultivation, and about 25 per cent practically untillable. The character of the soil varied from rocky to clay and included clay loam and gravelly conditions.



The Sap Gatherer Making His Rounds

has perhaps been the mother of invention of the facilities that are now provided in the modern evaporating systems which are now on the market and which promote the development of the industry, the cleanliness and quality of the product and place the industry on the commercial costs which it is the market with the commercial costs which it is the market with the commercial costs which it is the market with the commercial costs which it is the market with the commercial costs which it is the control of the commercial costs which it is the costs of the commercial costs which it is the costs of the commercial costs which it is the costs of the commercial costs of the costs of the commercial costs of the costs of the

scale which it is now assuming.

However, with all these improvements the maple sugar industry has not lost its romantic touch and sugaring-off parties are just as much in vogue and just as much enjoyed now as they were in the early days when the old-time methods were in use. The only difference is that there is not so much smoke, ashes, and dirt generally, allowed to get into the sap and the syrup as it is being made. Sugar-making time comes in at an appropriate time, after the usual dreary winter on the farm and before spring has properly opened up when other duties occupy the time of the farmers. Most of us remember the rare enjoyment that was afforded by these sugaring-off parties. Getting out into the woods on the bright spring days, gathering the sap, and then the times around the camp. The tasting of the syrup and the wax that had been

The typical tree for sugar making is a tree with an ample root system to furnish an abundant supply of crude sap; a broad spreading top with big leaf surface to elaborate the sap and a big long body in which the sap may be stored. In the better class of groves considerable attention is paid to keeping them clear by thinning and allowing the cattle to browse therein and also in the preservation of the groves. This latter, however, has not received the attention that is its due, although the farmers are becoming more and more cognizant of the value of such a course. The replacing of over-mature trees, unsound maples and saplings and trees blown down by the wind should receive serious attention from those who carry on the pursuit. On this subject, J. B. Spencer, B.S.A., in a recent bulletin issued by the Dominion Government, has the following to say, in part:

has the following to say, in part:

"Maple lumber has long been a valuable commodity that has doubled in price within little more than a decade. It is only reasonable to expect that ten years hence will see it much more valuable than at the present time. For this reason reforesting with maple should prove

a very remunerative enterprise yielding in a few years an annual crop of sugar and a heritage in timber of no mean value.

"Unfortunately the stripping of even our rocky lands of their trees has gone on to an un-profitable degree. A maple tree that will cut two cords of wood is worth on the stump for that purpose about five dollars at the present price of wood and lumber. The annual interest on this sum is from 25 to 30 cents. The tree if left to grow into considerable value for itself will yield an average of three pounds of sugar worth anywhere from 35 to 75 cents according to the intelligence of the maker. To clear off the maple timber from stony land unsuitable for farming purpose is like killing the goose that lays the golden egg. It should not and would not be a crime to cut mature trees, but the sin lies in not allowing others to grow. Reforesting with maple is undoubtedly as important as with pine or spruce. In view of the returns to be expected from each of these kinds of timber there can be no doubt of the real grouping of the real grouping. no doubt of the real economy of not only conserving the maples on rough lands but also in

other by-product of considerable worth is sugar-sand, or what is sometimes called "nitre." When addressing the Pure Maple Sugar and Syrup Co-operative Agricultural Association, in January, 1913, Professor Snell, of MacDonald College referred to this product as follows:

"In sap boiling the protein coagulates, just as egg albumen does, and rises to the surface as a seum. As the boiling is continued and the sap approaches the consistency of syrup, a sediment of 'sugar-sand' deposits. The main constituent of this sediment is malate of lime, and from this two products of value are obtainable by a process discovered by Prof. W. H. Warren, of two products of value are obtained, of cess discovered by Prof. W. H. Warren, of Wheaton College, Norton, Mass., and afterwards independently by a graduate student working under my directions. One of these products is under my directions. One of these products is calcium bi-malate (bi-malate of lime), which is from the physiological standpoint the best acid constituent for baking powders yet discovered. Professor Warren has used it to make up baking powders, and found it entirely satisfactory. It is doubtful whether, and in my opinion hardly probable that, it can be made either in sufficient



A New Method of Conveying Sap by Metal Pipes

taking action to reclothe those rugged districts that have been made utterly barren by the loss of the forest.

Maple sap consists of water, sugar, salts and proteins, the water usually constituting from 95 to 98 per cent. of the whole. The sugar is the second most abundant constituent and may run from 1 to 10 per cent., seldom over four per cent., and averages about 3 per cent. There are salts of organic and probably also of inorganic salts of organic and probably also of morganic acids. The proteins (albumins) are present in only small quantities. The sap is a very perishable product, and like milk affords an excellent medium for the development of micro-organisms so that much care should be exercised in making the sugar or syrup. Proper attention must be paid to cleanliness and if so much of the sap that would otherwise go to waste could be saved.

In connection with the by-products that might be derived from the industry it is estimated by an experienced sugar maker that from the product of 1,000 tapped trees one may easily make from 25 to 30 gallons of very fine vinegar from materials that are usually thrown away. An-

quantity, or at alow price to compete with cream of tartar, much less with alum and acid phosphate of lime, which are the acid constituents of perhaps three-fourths of the baking powder used in Canada to-day. It is, however, quite possible that calcium bi-malate may find a place as an ingredient of baking powders for the better class of trade.

"The second valuable product of sugar sand is malic acid itself. This substance now sells at ten dollars a pound. If there were to be put into my hands all the malie acid producible from the maple sugar sand of a single season in Can-ada and the United States, and I could dispose of it at the present market price, I should be a millionaire.

"Sugar Sand is at present a waste product. Calcium bi-malate malie acid and whatever products may be manufactured from them are potential by-products of the maple-sap industry. But the main products are, and will remain, maple syrup and maple sugar."

The making of maple syrup and sugar has to be carried on very carefully in order that the

best results may be obtained and it is rather astonishing to see the amount of low grade product that is being made each year in this country. The following information collected from reliable sources gives one an idea of the loss suffered by the farmers of the country each year through making low grade product. According to this authority not more than 10 per cent. of Canadian maple goods grade No. 1, while about 15 per cent. grades No. 2, about 15 per cent. No. 3, and 60 per cent. No. 4.

The following table of the production of maple sugar and syrup in 1910 according to the Census of 1911 will serve to show the loss suffered by the agriculturists who engage in the pursuit:

Province	Sugar	Syrup	in pounds
	pounds	gallons	
Quebec	9,427,694	984,282	18,270,514
Ontario	2,510,207	653,623,	9,046,437
New B'wick.	143,779	18,210	325,879
Nova Scotia	96,315	6,424	160,555

One gal. syrup equals ten lbs. 27,803,385

That is to say approximately 16,682,025 lbs. of the maple product of 1910 was of No. 4 grade, having a market value of about one-half that of No. 1 goods. Practically none of this No. 4 grade is marketable to private customers, while the larger proportions of the other grades is sold direct to customers. The market price to the grower of these several grades when sold to good advantage, holds about as follows: No. 1 syrup per gallon, \$1.50; No. 2 per gal., \$1.25; No. 3 per gal., \$1.00; and No. 4 per gal., 70 cents; while sugar sells at an average, No. 1 15 cents per lb.; No. 2 at 12½ cents; No. 3 at 10 cents; and No. 4 at 7 cents. At these prices which are about the average the loss to the producers on each season's product can easily be estimated. One of the principal reasons for this fact and other losses suffered by the maple pro-

ducts producers will be discussed later on in this article.

As intimated in preceding paragraphs the industry is a valuable one to the agricultural interests of the Dominion, and, therefore to the entire country. From 1850 to 1890 the annual production increased quite gradually. The average yearly production of maple sugar and its The averequivalent of maple syrup from 1850 to 1860 was about 13,500,000 pounds; from 1860 to 1870 about 17,500,000; from 1870 to 1880 about 19,000,000 pounds; and from 1880 to 1890 an average of about 22,500,000. During the next ten years the production fell away, the average being about 21,200,000 pounds, and since then it has been considerably below that figure. The census of 1901 placed the 1900 production at 17,804,825 pounds, valued at \$1,780,482, distributed among the four Provinces, Quebec, Ontario, New Brunswick, and Nova Scotia, as follows: Quebec 13,564,819 lbs.; Ontario 3,912,640; Brunswick 207,450, and Nova Scotia 112,496 lbs. According to the census of 1911, the production in 1910 amounted to 27,803,385 pounds, as shown in the foregoing table. production in that year was high, as it has been found by a reliable estimate of each year's production that the average for the decade, 1900—1910, amounted to approximately 20,000,000 lbs.

Further evidence of the importance of the industry is found in the Trade and Commerce returns supplied by the Dominion Government. In 1908 the value of the exports of maple syrup and maple sugar amounted to \$23,126 and \$28,582 respectively; in 1909 to \$3,503 and \$117,828 respectively; in 1910 to \$4,366 and \$129,046 respectively; in 1911 to \$3,366 and \$117,202, in 1912 to \$5,291 and \$110,400 respectively; and in 1913 to \$4,159 and \$104,324 respectively. The following table showing the quantity and value of exports of maple sugar and syrup from Canada for the years 1912 and 1913, serves to further illustrate the trade in this connection:

#### EXPORTS OF MAPLE SUGAR

	1912			19 13	
Great Britain	Quantity lbs. 24,786 1,311,305 607	Value \$ 2,3 53 107,9 75 72	*****	Quantity lbs. 37,328 1,116,972 335	Value \$ 3,869 100,419 36
Total	1,336,698	110,400		1,154,635	104,324
	EXPORTS	OF MAPLE	SYRUP		
Great Britain	Gals. 1,891 2,623 317	\$ 2,039 2,945 307		G als. 1,915 1,673 261	2,105 1,793 261
Total	4,831	5,291	*****	*3,849	4,159

From the foregoing one cannot help but realize the importance of this industry to the farmers of Eastern Canada, and when it is realized that only about 50 per cent. of the trees available in the maple groves operated at the present time are being made use of; that the trees already tapped could be made to yield a much larger quantity of sap without injuring the trees, by tapping them two, three or four times according to size, one naturally asks for the cause of such a situation. Some will say that modern methods have turned many of the old timers away from

the pursuit, or that many of the sugar orchards are about run out, or have been so depleted for the purpose of securing fuel that it would be waste time and energy to work them. In many cases this explains the situation, but in no way explains the present situation generally. During the past few years many improvements have been made in the equipment used in the industry; more expert information on the subject is available, and altogether the tendency is toward larger and better production. With modern equipment and up-to-date methods there is little waste, and

it is an easier matter to produce No. 1 product. The demand for the product is increasing rapidly and prices for the better makes are good. In of all these, however, there has been a

serious falling off in production.
One of the principal reasons for this falling off in production is that the market is being flooded with adulterated maple syrup and sugar, which is placed on sale under various labels all purporting that the product is "maple" of some description or other. According to a bulletin published in 1905, the results of an investigation conducted by the then Chief Chemist at Ottawa, emphasize the seriousness of the present situation. After making a collection of syrups and sugars placed on the market in the month of February, before the new crop was produced, it was found that 76 per cent. of this collection were adulterated, and but 24 per cent. were pure. The second collection obtained in the manufacturer's advantage to influence the producer to make as much of tlowhe grade product as possible and they and their agents never let up in their efforts in this direction. The extent to which they are successful is too apparent to necessitate further explanation.

Attempts have been made to secure legislation making the sale of adulterated product under the caption "maple," illegal. The following resolution passed at the regular monthly meeting of the Montreal Executive Committee of the Canadian Mnaufacturers' Association, in February 7th, 1912, will give an idea of the work done in this direction, as follows: done in this direction, as follows:

"Resolved-That the production and manufacture of genuine maple syrup and sugar is hampered and discouraged in Canada by the wide distribution of adulterated and flavoured goods under the style of "Maple" products:



A Sap Gatherer and His Old-fashioned Outfit

month of May, after the new crop was on the market, showed only 34 per cent. were adulterated. In practically every case the adulterated samples came from the manufacturers and not from the producers, and according to the chemist's report contained some pure maple syrup and a great deal of other ingredients.

It has been found very difficult to raise the quality of the pure product placed on the market and still the greatest proportion of each year's make is of the lower grade and is therefore worth considerably less. It is very dark, strong flavored, in some cases dirty, and doesn't begin to compare with the product made under modern methods. But this low grade stuff suits the purposes of the manufacturers better than the pure product because it will hold more cane sugar and other adulterants. It is cheaper and is not such a serious competitor to the manufactured goods produced. It is therefore to the

"Maple" not only operates to the injury of the farmer, and the manufacturer of pure maple products, but also tends to deceive the consumer

That therefore the Honourable the Minister of Inland Revenue, and the Honourable the Minister of Agriculture, be and are hereby respectfully requested to bring about such an amendment to the Adulteration Act, as will prevent the use of the word "Maple" or any of its derivatives, on the labels of any package of syrup or sugar unless the same be guaranteed as the unadulterated product of the maple tree."

These attempts have, however, met with considerable opposition from the manufacturers and those interested in the manufacturing of the adulterated syrup and sugars, and in spite of the fact that almost all of the manufactured stuff on the market has been found by leading chem-

ists, Government and others, to be adulterated to such an extent as to make the use of the word "Maple" in connection with the product utterly misleading, the opposition has been sufficient up to the present time to prevent anything being done to relieve the situation.

The voices of the producers have at last been eard, however, and Parliament is being asked heard. in a bill to amend the Adulteration Act to ordain that no person shall manufacture for sale, keep for sale, or offer or expose for sale, as maple sugar or maple, syrup any sugar or syrup which is not pure maple sugar or maple syrup, according to the standard which requires that to be worthy of the title, the articles shall be entirely the product resulting from the evaporation of maple sap. It is also proposed that the word "Maple" shall not be used either alone or in combination with any other words or word on a package containing what is not pure maple

If this legislation is passed it will be a great boon to the producers, and should do much to develop the industry in Canada.

That the maple sugar and syrup industry could be made of much greater value to the agricultural community of Eastern Canada cannot be denied. The product is distinctly Canadian and has a sale in all parts of the world. The maple groves already operated are not producing over twenty-five per cent. of their capacity, and if modern methods were used the product would be worth at least fifty per cent. more to the producers than it is at present.

#### BUILDING AT THE HAT

(Special Correspondence, Journal of Commerce) Medicine Hat, March 21st.

City Engineer A. K. Grimmer estimates that the Medicine Hat civic expenditure and municipal work for 1914 will total about one million dollars, preparations for the start of which are now being made.

Among the items on the engineer's programme

Sewer extensions \$	80,000
Sidewalks	100,000
Curb and gutter	25,000
Surface sewers	50,000
Street grading	60,000
Fire halls	70,000
New Natural gas wells and gas main	
extensions	30,000
Electric light extensions	30,000
Addition to power and filtration plant	50,000
Water mains.	100,000
New Street lighting system	15,000
New Public school buildings	340,000

Medicine Hat school board has decided, in addition to beginning on a technical high school, to cost \$300,000, to build two new eight-room brick schools and another primary school, and three to cost about \$100,000. The school attendance to-day is about 50 per cent. more than it was a vear ago.

Building permits in Medicine Hat for the month of February, 1914, exceed those for the same period of 1912 by 15 per cent. Building Inspector Daly states that March also will considerably exceed the record of a year ago, as the building season has hardly started.

### In the Limelight.

#### A Series of Short Sketches of Prominent Canadians

Like Dick Whittington of old, who heard the bells of old London say "Turn again, Whittington, Lord Mayor of London." George Washington Stephens, erstwhile legislator, Chairman of the Harbour Commission, and prominent business man, heard the call of his fellow citizens in far-off Paris and hastened home to enter the mayoralty contest. Like Dick Whittington, he found lions in his path, but those who know the indomitable will of Mr. Stephens predict that he, like Dick Whittington, will be thrice mayor of

The story of the efforts made by Montreal's leading citizens to induce Major Stephens to accept nomination for the mayoralty of the city is now a matter of history. The most responsible men in Montreal had come to the con-



clusion that he was the man best fitted to occupy this position, and first by peronal solicitation, and later by cable tendered him the nomination and the assurance of their support. Major Stephens cabled back from Paris that he would accept and hurried home only to find that some pettifogging lawyer had looked up an obscure law which demanded a year's residence previous to nomination. It made no difference that Major Stephens had been born in the city, had represented it in the legislature, was one of the heavi-est tax payers, and had always lived here. Technicalities meant more than principles.

One naturally asks what manner of man he is who was thus urged by the most prominent men in the city to accept the highest office in the gift of the people. Major Stephens is the son of the late Hon. George Washington Stephens. He was born in Montreal in 1866, educated at the Montreal High School and McGill University, and

later completed his education in various universities in France, Germany, and Switzerland. For a time he was in business in Hamburg, Germany, with Steidtman & Co.; later with J. and H. Taylor, of Montreal, and still later with James Robertson & Co., Montreal. For the past ten or twelve years he has been administrator of the Stephens' estate. He has been actively associated in a number of enterprises, among which was the Consolidated Rubber Company. His chief claim to recognition, however, comes from his connection as Chairman of the Montreal Harbor Commission. When he took hold of this work several years ago, the Montreal harbor was a dilapidated, run-down, discredited port. In the half-dozen years in which George Washington Stephens was at its head, it became the second largest shipping centre on the continent, and one of the best equipped and most efficiently-manned harbors in the world. With the thoroughness, which always characterized his work, Mr. Stephens went to Europe where he studied the great ports on the Continent and in Great Britain, had the world's best engineers come to Montreal and examine local conditions and report upon the same. As the result of a number of independent reports and his own observations, a working plan was evolved which is admitted by everyone to be the best and most harmonious harbor development scheme in existence. As the result of his efforts, the tonnage in the harbor doubled in five years, while the total volume of business exceeds that of any other North American port except New York.

Major Stephens is a good example of the modern man who has made good in business. In this respect, he in in striking contrast to many of the rich young men of the day who inherit great wealth and then live lives of idleness. Instead of living in this way, Major Stephens, after a thorough education, immediately plunged into the intricacies of modern business and thoroughly identified himself with all the movements for the social, educational and industrial betterment of his native city. He became identified with military matters, and with his usual thoroughness rose to a prominent position. Later, he served his city in the Local Legislature, where he took a leading part in educational and other measures for the social improvement of the common peo-His work as chairman of the Harbor Commission made for him an international reputation. With the change of government, he retired from the position and devoted himself to the management of his extensive business interests in the city. Now comes the opportunity to serve his native city in the capacity of chief magistrate. Major Stephens has the education, the business training, the vision and the forcefulness to administrate the affairs of a great metropolitan city, and should be elected mayor by a large majority.

#### TRAMWAYS IN BRITAIN

In a report of the railway department of the British Board of Trade it is shown that since 1878 the mileage of the tramways in Great Britain has increased from 269 miles to 2,662 miles, while the capital expenditures have grown from £4,207,350 to £79,359,758.

The number of passengers carried on the tramways of Great Britain in the year ended June 30, 1913, amounted to 3,222,000,000, or about 71 times the entire population. In 1878 the number carried was 146,000,000.

### Our London Letter.

(Special Correspondence, Journal of Commerce)

London, March 20th

In my last letter I referred to the political situation and hinted that we might have a general election this year. There is, by the way, no sign yet of any interruption of business by politics. Even in the North of Ireland the commercial tone is sound, and Ulster securities are buoyant. This is a fair indication of the superficiality of the agitation that has brought about the present Prime Minister has handled the The situation with his usual patient tact and consummate ability. The government has, of course, for a long while realized the seriousness of the situation in Ulster, although it is daily becoming plainer that at the bottom of it all is the traditional and innate hatred of the Catholies by the Protestants—a feud that has manifested itself on sundry times and occasions ever since Cromwell "planted" the defeated Province with Protestants from the lowlands of Scotland. Mr. Asquith has offered exclusion from Home Rule for six years to any county in Ulster that may vote by a bare majority for such exclusion. The proposal would affect possibly four counties. It is to be regarded as the final word of the Government in regard to Home Rule, and what-Government in regard to Home Rule, and what-ever happens now the Bill will be presented to the House of Lords along with the Welsh Dis-establishment Bill and will automatically pass under the provisions of the Parliament Act be-fore the Government thinks of dissolving. Dis-solution depends upon how the country accepts the threatened action of the House of Lords to reject the Army Annual Bill, which it is necessary to pass at about the same time as the Home Rule Bill and the Welsh Disestablishment Bill will overcome the veto of the Upper House. Should the Lords carry out their threat two courses will be open to the Ministry. They can either supply the necessary funds for the Army temporarily, and afterwards recoup themselves by the indemnity Bill, or they can go to the country. In the latter event everything would depend upon the state of public feeling. And so far as I am able to judge it is most probable that the forced agitation of the Opposition will be played out before June, the earliest month an election could take place. In any case the Government will get the two great measures through, and leave its subsequent course to be decided by the electorate. This means that if the country is in a less unreasonable frame of mind then than it is now the Government will probably dissolve in the summer.

#### The Problem of Third Candidates

There is, however, another consideration, which is likely to complicate matters and which may, indeed, have a great influence on the action of the Government. Since the last general election minority candidates have been returned in seven by e-elections through the splitting of the progressive vote by a third candidate. So many Government members hold their seats by slender majorities that if there were any prospects of a large number of third candidates in a general election the chances of the Government being returned would disappear. I am afraid it is highly probable that a large number of such candidates will come forward. The aggressive movement in favour of Woman Suffrage has found a new channel through which to harass any

Government that may be in power. It is now announced that the large sums of money which are so readily subscribed to the Woman Suffrage cause are to be devoted in a general election to the financing of third candidates. So that it seems inevitable that whenever the next election comes there will be a change of Government. There is no time now for such a change in our electoral law as would avoid the return of a minority Government, because the Parliament Act shortened the duration of Parliament from seven to five years, and the five years of the present Parliament will end next summer. Taking all things into account, however, I am at present of opinion that the Government will remain in office until next year.

You will not have overlooked the fact that a change of Government will affect the overseas Dominions in many ways. In the first place the present leaders of the Opposition have declared that one of their first acts when in power would be to give a preference to Colonial manufacturers (not food producers) in the British markets; and further to commence at once a re-consideration of their attitude toward the importation of food-stuffs with a possible preference to Colonial produce. In the second place, a change in the Government would postpone the carrying out of Liberal Land Housing and Reforms, which, as I have said so often, will have a profound effect upon emigration. But it is perhaps too early to discuss these matters. I shall be able to return to them later on.

#### "The Times"

An event like the reduction in the price of "The Times" to one penny is of world-wide importance. In particular it will intimately touch the fortunes of Newfoundland, because the paper upon which "The Times" is printed is made from Newfoundland pulp, and as the journal is to be reduced in price it will certainly make a much larger demand upon the products of Newfoundland. But that is a small matter compared with the manner in which the reduction likely to influence public opinion throughout the Although it is a Conservative paper world. The Times" is regarded as a national institution, and the habit is yet strong upon men everywhere to look upon its voice as the national voice. That is more true in respect to international affairs than in respect to home affairs; and I only mention the subject thus briefly in order that your readers who endeavour to measure the influence which affects the minds of mankind may not omit to take into account a step which is bound to spread still further the steadying influence of a great journal like this. That step has been taken as what may be regarded as the last attempt to make "The Times" a paying The day has gone by in this country concern. when a paper can flourish merely as a political organ. The expense of production is so great that it is necessary that a paper should receive a large revenue from advertisements, and with so many popular and such low-priced journals in the field it has become necessary for Times" to reduce its price in order to extend its circulation, and so lay just claim to a greater share of the vast sums that are being spent by advertisers.

Where the Money Goes

The utter absence of any excitement in the British commercial world is its most remarkable feature. Everybody is busy; there is scarcely any unemployment; the manufacturers are still able to take the pick of the contracts. There

seems no eagerness to subscribe to advertised enterprises demanding new capital. What is being done with the money that is being made? Not long ago investors would have benn discussing eagerly such proposals as the Georgian Canal, or even the British Columbia-Yukon Rai way. They have the money for such projects now. Why is there no eagerness to support them? I think one of the explanations lies in the astonishing diversions of capital to entirely new fields—a diversion that is affected without advertisement. The other day I described to you how large sums of capital were being privately subscribed for the development of the Kent coalfields; and you may remember that some time ago I pointed out that British soap manufacturers were preparing to open up business in China. It is this last field of enterprise that is going to take more and more of the British and the American capital. Big businesses are being started in China, quietly, and almost without the British public knowing anything about it. Lancashire firms are extending their cotton mills; boot manufacturers are driving a tremendous trade; and I hear that one tobacco company has no fewer than five thousand agents at work in China. These are only a few of the many indications of the permeation of a naturally wealthy country in the commercial interests of the whole world. If you add to the picture the enormous development of British industries at home you will be able to form some idea of where the money is going to. Whether it goes to China privately or publicly, whether it is used at home to re-equip existing factories or to extend existing businesses, the available supply of surplus capital is exhaustive to that extent. I do not put this forward as a complete explanation of the lack of enthusiasm over Canadian or other advertised projects, but I do think it accounts in a large measure for the apparent prevailing dullness in respect to public prospectuses. The more interesting point about China is that the permeation of the country by new capital will gradually whet the appetite of the Chinese people for more of the common products of civilised industry. The Chinese are smoking less opium, but they are being offered They are earning cash wages in factories and spending the money on boots and soap. They will in time be encouraged to develop the wonderful resources with which nature has endowed their land, in order that they may turn the proceeds of their labour into more of the things for which they are acquiring a taste. China will never be conquered at the point of the sword; yet even while her statesmen cannot obtain money for the purposes of government foreign capital is being poured into the country and a revolution is taking place.

#### LARGE LINERS

At the present time there are no fewer than seven Atlantic liners in course of construction, each with a gross tonnage of 30,000 and upwards, in the United Kingdom, Germany and France. The names of these vessels are arranged in order of size in the following list, the gross tonnage given in each case being the approximate figure recorded in the official retuens of Lloyd's Register:

Gro	ss tons	Gro	ss tons
Vaterland	56,000	Aquitania	
Sister of	FC 000	Columbus	,
Vaterland Britannic		Statendam Paris	

### As Seen in Toronto.

(From our own Correspondent)

Toronto, March 26th, 1914. The Budget Speech which is expected to have an especial significance to the iron and steel trades, has been curiously overshadowed by the popular interest in the affairs of the Canadian Northern Railway and the Grand Trunk Pacific Railway at Ottawa. Whether it is correct or not, the popular feeling is that the attitude of the Government upon the question of additional aid to the borrowing corporations will have a great deal more to do with an immediate revival of trade throughout the country than can be expected from any tariff change the Finance Minister may announce. This is explained by the circumstances that a great many plants engaged in the supply of railway equipment of various kinds believe that they will receive substantial orders when the builders of the Canadian Northern Railway and the Grand Trunk Pacific are placed in a position to complete the project. Naturally the influence of these manufacturers is strong upon the side of the railway and their convictions are communicated to localities dependent upon their industries. Sir William Mackenzie has had a number of important allies whose motives have not been entirely unselfish but who have done much to sway the Government's attitude on the matter.

At the time of writing the issue has not been formally announced, but doubts as to the financing of the road to its completion as a through transcontinental have almost vanished. Therefore the general understanding is that there remains only a matter of terms to be arranged and that not only will the Canadian Northern receive securities which Sir William Mackenzie can readily convert into cash but that the Grand Trunk Pacific will be able to enforce a request for the additional help that company requires.

There will be a very interesting revelation of the cost of the Canadian Northern in connection with the Government's announcement when it comes, which will go to support the contention of the firm of Mackenzie and Mann that they have produced a transcontinental railway at a figure which for cheapness and value has never been equalled in the world. It is asserted along the same lines that since the idea of a new transcontinental railway first took shape in the minds of Mackenzie and Mann in 1895 there has never been any profit of consequence to the promoters through construction account. It is also argued on their behalf that the extent of their profits must entirely depend upon the value of the common stock. Some day the two railroad men will be coming to market with these securities, but before that event occurs there will be a number of additions to the list of directors of the road and there will be an operating staff commensurate with the importance of the undertaking. A start was made this week when the chief engineer of the Chicago and Great Western Railway, Mr. Fritch, was brought into the Canadian Northern administration. There must be a good many more appointments of like character by the time the operating department of the road is thoroughly organized. As part of the revolution the securities of the Canadian Northern Railway will be listed here and abroad, and that will be the real test of the value received by the Canadian Northern Railway from the huge expenditures upon its construction.

When Brazilian Traction almost broke through 77 experienced market followers looked for a period of general demoralization and things were certainly bad enough over the turn of last week. The most unsettling of all the unfavorable developments was the liquidation of Brazilian for Paris account. The last advance in this stock to the neighbourhood of 95 was achieved only through the assistance of Paris, and when the stock was being offered there freely at an evident loss it proved to observers that the situation had got beyond control. It was recognized that the initial advances were not a result of any mishap to the Brazilian Traction Company but rather to the demoralized condition of the market for Brazilian (Steam) Railway. It is stated that relief measures provided by London enabled the situation to be tided over and om the cessation of this liquidation Brazilian had a rather smart recovery here. A good deal will depend upon the ability of the Brazilian government to end the condition of martial law at the end of this month as was promised. It has developed that the declaration of martial law had nothing to do with the elections, but was the result of a revolt This appears to be well in hand. The rebellion in the Province of Ceara which is seven days' journey from Rio is being handled by the local authorities. While the political situation is not important, the financial crisis is of the utmost and probably the best news upon Brazilian affairs which has come out is the statement made upon the best of authority that Messrs Rothschild and the Societe Generale are willing to stand by the country and finance it—upon conditions. These conditions will probably include the pledging of some particular revenue of the Republic, and can easily be ac-

The devoted followers of the Mackay stocks are wishing success to the attacks of its enemies which are now directed to forcing the administration of the trust to divulge the financial position of the constituent companies to the governing body of the New York Stock Exchange under penalty of having the securities removed from that market. Holders of Mackay have so much faith in the stocks that they feel a complete expose of the hidden treasures of the corporation can only operate to their benefit. Therefore they are wishing the Western Union adversaries Godspeed in their efforts.

Current statistics contain no hint of improving trade. Business men who looked for an improvement this month have been, as a general rule, disappointed, but there still promises to be a revival of some proportion with the opening of navigation.

#### TRUST COMPANY LEGISLATION

There was considerable discussion this week by the Banking and Commerce Committee of the House of Commons over a proposed amendment to the new Trust Companies Act.

Mr. Rhodes proposed that clause 66 of the Act be made retroactive so as to apply to companies already incorporated. The clause provides for the investment of the company's funds; that its real and immovable property for occupation and management may not exceed 40 per cent. of the paid-up capital may be invested upon securities of banks or companies and that the company shall not loan its funds to any shareholder.

The amendment was carried, and the Act made retroactive on January 1917.

## Among the Companies

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#### KAMINISTIQUIA. POWER

Kaministiquia Power gross earnings for the month of February were \$27,931, making the total for the four months ended March 1st, \$110.339.

#### PENNSYLVANIA RAILROAD ...

Reports just compiled show that the Pennsylvania Railroad Company on March 1, 1914, had 89,313 stockholders; of this number 42,971, or 48 per cent., were women.

#### GRAND TRUNK PACIFIC

A meeting of the Grand Trunk Pacific Branch Lines Company was held here this week to secure the authorization of the shareholders for the issuing of certain mortgages to secure issues of bonds, which are to be made by the company. The meeting was adjourned until March 31st, when the matter will be finally dealt with.

#### CANADIAN CEREAL

Receiver Jamieson reported at a meeting of the bondholders of the Canadian Cereal and Milling Company this week that during the past month the mills at Galt, Fergus and Ayr had been operated and showed good results. The prospects for the future are much brighter than at the time the company went into liquidation, according to receiver Jamieson, who says that all the mills owned by the company have been operated since that time with good results.

#### **BRAZILIAN TRACTION**

A director of the Brazilian Traction Company has received a cable with reference to the Sao Paulo hydraulic development of the Sao Paulo Electric Co., stating that the first two units of 10,000 h.p. each are now ready. The third unit will be ready in two weeks. These three units will give the company an additional 30,000 h.p. for sale in the city and state of Sao Paulo. This is in accordance with prospectus estimate and should mean a substantial increase in the earning capacity of the Brazilian Co.

#### OUEBEC RAILWAY

Mr. H. G. Matthews, general manager of the Quebec Railway, has ststed that the earnings of the company show an increase, and that after the payment of all fixed charges, 2 per cent. or more will have been earned on the common stock. The financial year of the company ends June 30.

#### NEW JUPITER COMPANY

Provision is being made in the plan for a reorganized Jupiter Company, to leave \$500,000 stock in the treasury. The authorized capital will be \$2,500,000, \$1,000,000 of which will be used for exchange with old Jupiter shares and \$1,000,000 to go to the McKinley Darragh company in return for the monies expended in liquidating indebtedness of the old Jupiter company and in developing and equipping the property.

#### RIORDON BORROWING POWERS

Riordon Pulp and Paper shareholders will be asked at a special meeting of the company following the annual gathering on April 1, to approve of changes in the by-laws respecting the borrowing of money. Although it is stated that no new financing is being considered by the directors, it is pointed out that the by-laws governing the borrowing powers are restricted in scope, and that it has been decided to have them altered.

#### PENNSYLVANIA WATER AND POWER CO.

The common stock and bonds of the Pennaylvania Water and Power Co. were called for the first time on the local exchange this week. The outstanding common stock amounts to \$8,495,000 and bonds to \$8,505,000. The common was recently placed on a four per cent. per annum basis.

#### EASTMAN KODAK CO.

The annual meeting of the Eastman Kodak Co. will be held in Jersey City, April 7. A resolution will be offered, authorising the Board of Directors to distribute among employees a wage dividend of \$500,000 as was done in 1913 and 1912. It is understood net earnings this year will be about \$3,000,000 in excess of the \$13,-999,047 earned last year.

#### HEWSON WOOLLEN COMPANY

The committee investigating the affairs of the Hewson Pure Wool Textiles, Limited, have practically completed their work. It is stated in Amherst that they will recommend to the shareholders the raising of \$150,000 additional capital and that work cannot be resumed without this additional capital. The preferred stock of the concern is \$250,000, and bonds \$350,000, on which interest has been deferred.

#### STANDARD OIL

It is estimated that the net profits of all the Standard Oil companies that once made up the Standard Oil Co. of New Jersey in 1913, aggregated a total in excess of \$120,000,000.

#### CANADIAN NORTHERN

Canadian Northern gross earnings for February were \$1,324,604, a decrease of \$74,100. Net earnings were \$238,600, a decrease of \$29,900. From July 1, gross earnings have increased \$1,108,400 and net \$648,500. Gross earnings for the week ended March 21 were \$331,000, a decrease of \$39,000.

#### CANADA STEAMSHIP LIMITED

Mr. James Carruthers; president of the Canada Steamship Lines, stated on his return from Bermuda this week that the new steamship service between New York and Bermuda would be inaugurated at an early date. At first only two boats, each with a subsidy of \$80,000, will be in operation, but when increased traffic justifies expansion, other boats will be added. The same subsidy has been promised by the Bermuda Government for each extra boat put into service.

#### HAVANA ELECTRIC

Earnings of the railway department of the Havana Electric Co. for the week ended March 22 were \$52,909, an increase of \$1,195. From January, the increase is \$10,338.

#### UNITED STATES STEEL

Estimates of earnings of the United States Steel Corporation for the first quarter of 1914, which ends next Tuesday, are still in the neighbourhood of \$18,000,000. This would mean a deficit of from \$5,000,000 to \$6,000,000 after payment of dividends.

#### AMES-HOLDEN-McCREADY CO.

Another circular was sent out this week by Ross and Angers, solicitors of Montreal, to the shareholders of Ames-Holden and McCready asking for options on the Common Stock of the company. The circular is the second one sent out by this firm within the past few weeks. Messrs. Ross and Angers are acting for one of the largest American Shoe Manufacturers concerns and are evidently very anxious to secure a substantial interest in the Canadian concern. The circular reads:

The circular reads:
 "For some time past our clients have been endeavoring to secure a considerable amount of Ames-Holden common stock for one of the largest shoe manufacturing concerns in the United States."

"The president of your company refused to put a price of \$33.00 per share on his holdings of 12,000 shares and we are now asking him if he will sell 3,000 shares at \$28.00 per share and 3,000 shares at \$30.00, that is if the shareholders will agree to sell an equal number of shares on the same basis.

"The advantages to be gained by the American concern taking such an interest in your company should be of the greatest value to the company

"Will you please sign the enclosed agreement after filling in the number of shares you hold and then return it to us at an early date?"

The blank agreement is as follows:
"I agree to sell to you or whom you may appoint at least one-quarter of my holdings in Ames-Holden-McCready Limited at \$28.00 per

share, and one-quarter at \$30.00 per share.

"This option shall be binding upon the undersigned until the date of the next annual meeting of Ames-Holden-McCready Limited."

A certain amount of criticism is levied against the offer as brokers point out that the common stock of Ames-Holden-McCready is now selling in the neighbourhood of \$13.00 per share. In reply to this criticism, Mr. Ross says: "Our clients were advised against the purchase of the common stock in the open market as the purchase in any considerable quantity of the stock would enhance the market value out of all proportion. The proposition we have made to the shareholders has been made in good faith, and will, we believe, receive consideration as such on the part of the rank and file of the owners of the common stock. Mr. Ross further stated that the American interests do not seek control, but wished only to be closely identified with its future development.

In view of the efforts made to obtain control of the Ames-Holden-McCready company, the following facts in regard to the organization and status of the company will prove of interest:—

the status of the company will prove of interest:

The new company paid \$1,200,000 cash for the James McCready portion of the business and \$2,250,000 cash for the Ames-Holden portion.

These payments were met by the sale of \$1,-000,000 bonds at 94, or equal to \$940,000, and of \$2,500,000 preferred stock at 95, or equal to \$2,375,000. The sum realized by the sale of these securities would aggregate \$3,315,000, or \$135,000 less than the purchase price. The difference was made up by a dividend of \$60,000 received from the old companies \$75,000 cash from the promoters.

The company have an authorized bond issue of \$1,500,000, of which \$980,000 have been issued and is outstanding. The company has \$5,000,000 authorized preferred stock of which \$2,500,000 is outstanding, and an authorized issue of \$5,000,000 of common stock of which \$3,500,000 is outstanding. Net profits for the year ended 30th April, 1912, amounted to \$281,348, and for the year ended 30th April, 1913, \$351,390. The profits for the year which ends next month are expected to show a considerable increase over the figures for last year. The preferred stock of the company sold as high as 74 in 1913, and the common stock as high as 26. At the present time the preferred is selling at from 66 1-2 to 67 and the common at 12 1-2 to 13.

#### WESTERN ASSURANCE CO.

The annual report of the Western Assurance Company which appears elsewhere in this issue is the best in the history of the company.

A resolution referring to the late Senator Cox and his association with the company was passed.

"It was on motion resolved that the Directors having been informed of the death of their esteemed President, the Hon. George A. Cox, do take this opportunity of placing upon record an expression of their sorrow and of their sense of the very great loss which they have sustained in the taking away of their confrere.

"Mr. Cox was appointed local agent of the Western Assurance Comapny at Peterboro' in the year 1871, was elected a Director of the Company in 1883, its Vice-president in 1889, and its President in 1895. During the entire time in which he was connected with the company he was not only a tower of strength to it but he endeared himself to all who came in contact with him by his courtesy and many kindenesses. At a time when disasters came thick and fast after the Baltimore and Toronto conflagrations in 1904 and the San Francisco conflagration in 1906, he took the lead both in effort and in money to re-habilitate the Company, with the strong determination that nothing should tarnish its name and reputation. In the course of his travels he took advantage of every opportunity to come into contact with the company's representatives, and to this is due in a great measure the strong feeling of loyalty towards the company which exists on the part of the Agency Staff in Canada, the United States and in Great Britain. His death is sincerely mourned and his wise counsel will be greatly missed."

#### CANADIAN COAL AND COKE CO.

The Canadian Coal and Coke Co. has received the \$500,000 loan from the American bankers, Satisfactory arrangements are progressing for the sale of the \$3,000,000 first mortgage bonds of the company, an option on which has been given to the American bankers who have been assisting the company in its financing.

## Insurance Notes

Rates on riot insurance in Ulster have advanced from 1-8 to 1-2 of 1%, and millions of dollars worth of business written.

Edgar S. Scott, President of the Franklin Insurance Company of Springfield, died of heart failure in Texas this week.

The stocks and bonds held by the Sun Life have a present market value of \$39,251,627.

The annual report for 1913 of Fire Chief Thompson, shows that the total loss by fire last year in that city was \$924,676.60, being \$187,-808.89 less than the loss in 1912.

The British Life Companies report an increasing demand for annuities. A part of this demand has been of their own creation, for their rate of interest has been going up, while the price of annuities has remained fixed.



GEO. E. WILLIAMS, Chairman Montreal Section of Life Underwriters' Association.

The "Record"—house organ of the Prudential Life—has just completed its 20th year of publication

The Life Underwriters' Association held a meeting this week at which Mr. L. Goldman, of the North American Life, gave an address.

The liquidator of the British Union and National Insurance Company (Mr. A. F. Whinney) announces that a first dividend of 4s. in the £ is payable on behalf of this Company.

There were ninety-four cases of death by starvation in Great Britain in 1912, and of these forty occurred in London.

#### INDEPENDENT ORDER OF FORESTERS

It has thrived on deception too long; only by a presentation of facts can the eyes of its blind members be opened.—Office and Field.

LLOYD'S AND ULSTER

The London Standard reports that Lloyd's has written approximately £13,000,000 insurance against a political outbreak in Ulster; the average rate charged being 5 shillings per £10,000, and the premium some £32,500.

LIFE UNDERWRITERS' ASSOCIATION

The following programme of speakers has been arranged for the present season by the Life Underwriters' Association of the Province of Quebec, Montreal section; March 23, L. Goldman, of Toronto, managing director North American Life Assurance Co.; April 27, Senator Tulley, of New York; May 18, T. B. Macaulay, managing director Sun Life Assurance Co., of Canada; June, outing; July 27-30, Dominion Underwriters' Convention at Halifax.

DANGERS OF CELLULOID

The precautions necessary in handling articles made of celluloid have been emphasised in the report of a committee appointed by the British Government to inquire into the subject. The committee recommends that all articles made of this substance be marked "Inflammable."

Undoubtedly the manufacture and storing of celluloid need to be brought under public control. Last year a fire in Moor Lane, England, started by celluloid, cost the lives of nine girl workers. Not counting cinematograph films, of which enormous quantities are now in existence, hundreds of articles are now made of celluloid, and very often the users are ignorant of their composition. The marking of these articles "Inflammable" would call attention to the danger and lead people to take greater care in their use. Where large quantities are stored, almost as much care should be taken as with gasoline.

MUTUAL LIFE DIVIDENDS

Mutual Life Dividends paid to policyholders in the last eight years amount to \$82,291,000. The sum of \$18,078,000 is to be paid in 1914.

#### UNION MUTUAL

The Union Mutual, of Portland, Me., paid during 1913 death claims to the number of 446 and to the amount of \$786,141.34. Payments in its home State numbered 107 and amounted to \$152,753.18. In Canada 47 payments amounting to \$110,551.55 were made.

#### EQUITABLE LIFE

Directors of Equitable Life Assurance Society voted to inaugurate July 1, 1914, a health service department for benefit of policyholders. Salaried physicians will be stationed at central points in various states and Canada. Any policyholder whose insurance has been in force three years or longer will be offered free health and medical examinations and, if desired, will be reexamined at three-year intervals thereafter.

Following the recent sensational strike at Oil Springs, Mr. W. McQuiellin, of Dunnville, has leased two thousand acres of land adjoining the gusher and is rushing equipment with a view to drilling several new wells as quickly as possible.

#### Montreal Wholesale Markets.

Friday, March 27th, 1914.

Reports from the various wholesale houses for the week are, in the main, very satisfactory, and while business ais not making enormous strides towards improvement, the volume passing is a good criterion that conditions are improving in the country and in the West. Dry goods houses report a good volume of sorting orders and these are being filled as rapidly as possible. The dealers have about finished placing their orders for the fall goods and in most cases buying has been close. The hardware trade is showing considerable improvement and dealers state that re-tailers throughout the country are beginning to buy much more freely, orders for summer goods being placed. In the metal market, trade is quiet and orders small, but a good feeling and a gradual but steady improvement is looked for. There is a good trade passing in all lines of staple groceries, the demand for sugar has been keen during the week at the recent decline in prices. A further decline in prices is being looked for. In leather there has been an active demand for both sole and black descriptions for the Quebec market as boot and shoe manufacturers are trying to make up for the time lost during the strike. Boot and shoe travellers are now on the road, but as yet the returns are not sufficient to warrant any opinions on future business. Collections are showing only slight improvement, principally from Quebec and Ontario. Little change is to be noted in this con-

nection in the West.

COUNTRY PRODUCE. The local demand for butter has fallen off somewhat this week due to the fact that dealers are fairly well supplied from last week's buying, but a fair volume of business has been passing for outside account. The receipts have been heavy, some large shipments of dairy butter having been received from the North West. Advices from Vancouver state that that market is fairly well supplied with New Zealand butter, good quality, laid down at 29c. to 29½c., and the impression is that in future more New Zealand make will be received than ever. Sales of fresh creamery have been made here at from 25c. to 27c., and prices in general tend easier. We quote as follows: finest creamery 28½c. to 29½c.; fine creamery, 27c. to 27½c.; seconds 26c. to 27c.; Mamitoba dairy 22c to 22½c.; Western dairy 23c. to 24c. The chees market remains quiet with no feature to note. The receipts are small and the demand is only to fill actual wants. Sales of small lots have been made at the following prices: finest western colored 14½ to 15c. white 14c. to 14½c.;

seconds 13½c, to 13½c.
The receipts of error this

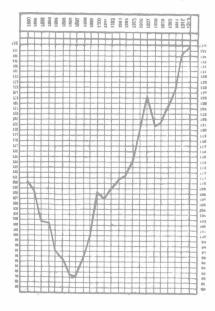
The receipts of eggs this week have been very heavy, and prices during the past week or so have dropped from 8c. to 10c. per dozen. At this decline the consumption has increased considerably so that the demand this week has been good. The indications are that prices will go still lower in the near future as prospects are that receipts will steadily increase from now on owing to favorable weather for the production in the country. Sales of fresh stock are being made at 25c. to 27c. per dozen. The market for fresh killed poultry is very firm owing to the small offerings and the steady demand that is coming forward. Prices hold steady. There is a good demand for potatoes, but owing to the more liberal offerings, the feeling of the market is somewhat easy. Green mountains in car lots are

selling at 82c. and Quebec varieties at 75c. per ex track and in a jobbing way at \$1 to \$1.05 per bag ex-store.

FLOUR MARKET.—There has been a fair amount of business passing in the local flour market during the week, although the trade is not as large as it should be for the season of the year owing, to the fact that most of the large customers have contracts with the leading millers for supplies for some time to come. The demand from local buyers and from outside sources is steady, however, principally for small lots to fill actual wants. First patents are selling at \$5.60, seconds at \$5.10, and strong bakers at \$4.90 per barrel in bags and 30c. more per barrel in wood. Choice winter wheat patents are selling at \$5.25 to \$5.50 and straight rollers at \$4.70 to \$4.90 per barrel in wood and the latter in jute at \$2.20 to \$2.30 per bag. Inquiry from European sources for spring wheat flour has been slow and those bids received were mostly below millers' views.

#### (I.) CHART SHOWING COURSE OF WHOLESALE PRICES IN CANADA DURING TWENTY-FOUR YEARS, 1890-1913

(Number of Commodities—272) (Average Price, 1890-1899 = 100)



GRAIN MARKET.—There has been little or no demand from foreign buyers for Manitoba spring wheat this week so that the business done in this direction has been practically nil. Dealers have, therefore, been unable to take advantage of the easier feeling in the Winnipeg markets. Foreign demand for Manitoba barley has been fair at an advance in prices and some good business was worked. The local market for coarse grains is steady and a fair amount of trade is passing in oats in car lots for both local and outside account with sales of No. 2 C.W. at 44c. to 44½c., No. 3 C.W. at 43½ to 43¾c., and No. 2 feed at 42½c, per bushel ex-store.

Another sharp advance in the price of American and the price of the sales and any lets of No. 2

Another sharp advance in the price of American corn has taken place and car lots of No. 3 yellow are quoted at  $78\frac{1}{2}$ c. to 69c. per bushel exstore. The demand at these prices, however, has

been somewhat slow.

#### PRUDENTIAL TRUST COMPANY.

Good reports were presented at the annual meeting of the Prudential Trust Co., held on Wednesday.

Mr. B. Hal Brown, the president who has reached the city this week from London, presided and submitted the report on behalf of the board of directors.

The profit and loss account showed net profits for the year after deducting cost of manage-

ment, etc., of \$61,731.48, as compared with \$19,129 for the previous year.

The amount at the credit of profit and loss last year was \$4,002.51, and this with the profit for the year made the total amount available for distribution \$65,733,99.

The total amount available for distribution at the end of the year stood at \$65,733.99, and this was appropriated as follows:
To dividend at rate of 5% per an-

num for half year ending June 30 \$11,854.94 1913 Commission paid on stock, less 350 00 premium To appropriation towards reduction of organization expenses...... To depreciation of office building. 5,000.00 5,000.00 To depreciation of office furniture 2,000.00 and fixtures. To transfer to contingent reserve 23,731.74 account

To dividend to preferred shareholders at rate of 7% per annum for half year ending Dec. 31, '13... 17.815.31

The general statement shows total assets and liabilities of \$1,356,931.72, as compared with \$1,138,993.83 at the end of the previous year. Among the principal assets were the mortgages, debentures and stocks of other companies representing a total of \$305,021,49, as compared with \$256,311.80 at the end of the previous year time and call loans \$740,678.30. as compared with \$555,971.12

The Trust and Agency Funds held for investment at the end of the year stood at \$2,066,772-

#### CANADIAN-FAIRBANKS-MORSE CO.

Mr. H. J. Fuller, president of Canadian Fairbanks-Morse, at the annual meeting, Wednesday, explained the difference between the 1912 and 1913 profits as being due to the general adverse business conditions prevailing. Percentage of gross profit was decreased and expenses in-

Mr. Fuller added:—"The situation in Canada. resulting from an over-exploitation of lands and real estate, has reached to a healthy basis, and, although we shall undoubtedly go through a trying period of readjustment, yet, with the easing of the money situation and the constant immigration, there is no question as to the ultimate future of the country, or of the share

which this company will enjoy of its prosperity. Net profits for 1913 were \$224,792, which with \$520,805 brought forward totaled \$745.598. \$218,000 were paid in dividends, leaving a balance of \$527,598.

The balance sheet shows capital assets of \$1,354,472, of which good will, etc., represents \$1. Current assets are \$3,902,901, which with deferred charges, make a total of \$5,300,576. Current liabilities are \$1,483,494 and capital \$3,100,000.

#### MARCH CHANGES

March Dividend Changes

Monarch Knitting Co., deferred Common Dividend. Canada Bread Company decided to pay quarterly dividends on Preferred Stock of 13 % be-

ginning April 10th.

William A. Rogers, Limited, cut dividend from 2% to 10%. Mexican Mahogany and Rubber Corporation,

deferred bond interest. March Listing on Montreal Exchange

Smart-Woods, Limited, 2,186 additional Common and 5,465 Preferred.

Huron & Erie Loan & Savings Company, \$400,000 additional stock.

Ottawa Light, Heat and Power Co., 7,000 additional shares

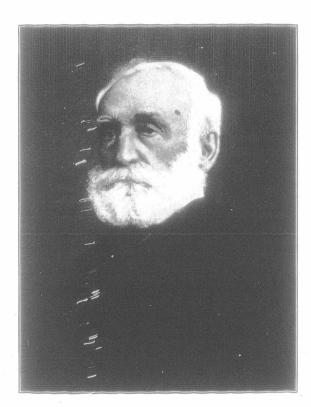
Hollinger Gold Mines, 600,000 shares par value of \$5 each—\$3,000,000 Ticker abbrev. H.R

Steel Company of Canada, \$850,000 bonds. Pennsylvania Water and Power Company, Outstanding. Common Stock \$8,495,000; Bonds,

Canadian Issues in London during March Vancouver City, B.C., £425,000 at  $4\frac{1}{2}\%$  at  $98\frac{1}{2}$ . Toronto Power Company, Consold, Quar. Debenture Stock, £523,655 at 96, worth  $4\frac{1}{2}\%$ . Calgary City, £719,600 at 5%. Edmonton City, £900,700.

New Members to Stock Exchange in March J. Raymond Ryan (Fenwick and Ryan).

March Directorate Changes C. B. Gordon elected President of Penmans, Limited, in place of Mr. D. Morrice.



SIR MACKENZIE BOWELL, ex-Premier of Canada, who was recently banquetted by his fellow Senators in celebration of his 90th birthday. Sir Mackenzie is still actively engaged in newspaper

## WESTERN ASSURANCE COMPANY

## FIRE AND MARINE INSURANCE

Head Office - TORONTO

### STATEMENT AS OF JANUARY 1st, 1914

Fire Premiums for 19	13					* *	\$2,202,367.30 894,998.57	
Marine Premiums ,,		• •				* *	094,990.01	\$3,097,365.87
Interest and Rents							y	88,487,23
Total In	40700							\$3,185,853.10
222						\$1,173,276.40	,	
Fire Losses						446,928.12		
Agents' Commission					8.05	55,573.04		
State Taxes	6.14			* **		367,346.91		
General Expenses		* *	9. *			507,540.51	\$2,043,124.47	
Marine Losses					(V) V	707,554.59		
Brokerage, Discount		mmissio	ns			97,336.92 9,729.83		
Taxes		40.04	4.00		* * *			
General Expenses		* *				89,741.68	904,363.02	
								\$2,947,487.49
								\$238,365.61
Profit fo	r 1913						· · · ·	THE RESIDENCE THE PERSON NAMED IN
Total Assets at 31st	Decemb	er, 1913	·	14.14.				\$3,507,345.82 \$57,000,000.00
Losses paid since orga	nizatio	n, over						\$57,000,000.00

#### BOARD OF DIRECTORS

W. R. Brock, President	D. B. Hanna
W. B. Meikle, Vice-President	John Hoskin, K.C., LL.D.
Robert Bickerdike, M.P.	Alex. Laird
E. W. Cox	Z. A. Lash, K.C., LL.D.
H C Cov	Geo. A. Morrow

Augustus Myers Frederic Nicholls James Kerr Osborne Col. Sir Henry Pellatt, C.V.O. E. R. Wood

W. B. MEIKLE, General Manager

JOHN SIME, Ass't General Manager C. C. FOSTER, Secretary

## Security Offerings.

new loan for the city of Winnipeg is now heing underwritten in London and will be issued shortly by the Bank of Montreal. The amount of the loan is £1,150,000 in 41-2 per cent. registered stock, 1943-1963, and the issue price will

An offer of five per cent, guaranteed first mortgage investment certificates, on which interest will be payable half-yearly, was made in London this week by the Dominion Trust Company.

The bulk of security issues by Canadian concerns last year was taken by Great Britain, the amount being 74.24 per cent.

Goldman and Company have purchased an issue of debentures amounting to \$277,000, made by the municipality of St. Vital, Manitoba. These bear six per cent. interest, payable half-yearly, and are repayable in 1933.

The Canada Bond Corporation, Limited, has purchased \$80,000 of Merritt, B.C., debentures bearing 6 per cent. interest half-yearly and maturing at the end of thirty years.

Toronto will make an issue of debentures early in May to be used for improvement purposes.

Le Pas, Man., is offering \$120,000, 30-year, 5 per cent. debentures, tenders to close April 5.

The City of Montreal will issue \$7,300,000 debentures, part of \$11,900,000 authorized last year, as soon as market conditions warrant it. Two temporary loans, amounting to \$4,000,000, mature in June.

Quebec will borrow in the very near future \$1,250,000. The city has placed in the hands of the Bank of Montreal 40-year 4 1-2 per cent. debentures to that amount, and has given the bank instructions to offer these for sale in London don just as soon as the market is favorable.

At a meeting of the Board of Trustees, Winnipeg General Hospital, bonds of the hospital were sold to the National Trust Company, Limited, on behalf of the Dominion Securities Corporation of Toronto at 102.11 and accrued interest net, Winnipeg delivery, principal and interest.

### DOMINION TRUST COMPANY

The Dominion Trust Company of Vancouver has taken over the Canadian Home Investment Company of the same place. This will include making all collections from contract holders looking after the principal and interest on mortgages and in general dealing with the contract holders on the terms outlined in the contracts.

All mortgages, securities, cash, etc., are to be handed over and are to be under the control of the Dominion Trust Company in the capacity of Trustees for the benefit of the contract holders, the agreement goes into effect at once.

## Among the Banks

Mr. H. B. Mackenzie, General Manager of the Bank of British North America, has returned from London.

The Bank of Toronto who, claim to have the finest bank building in Toronto are going to erect a fine ten storey building in Montreal.

The Bank of Vancouver's issue of \$500,000 Treasury stock which has been underwritten by an Eastern Banking syndicate will be offered for public subscription.

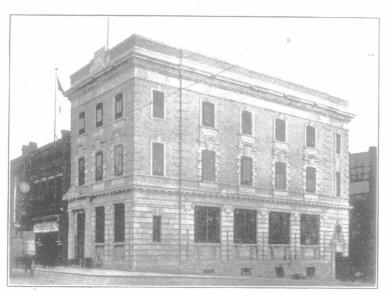
The Bank of England surprised the world this week by increasing its dividend from 9 to 10 per cent.

Shareholders of the defunct Sovereign Bank are hopeful of benefiting from the construction of the Government Railway in Alaska.

serted to be the world's premier banking house in respect to capital and reserve, which aggregate \$106,250,000, as well as total assets, according to a Berlin despatch. The latter amount to \$554,500,000, as compared to those of the next largest bank, the Credit Lyonnaise of Paris, \$505,000,000. The comparative figures are for December 31, 1912, as the Paris returns for 1913 are not yet published.

#### BANK OF VANCOUVER CUTS CAPITAL

As the deal for the absorption of the Bank of Vancouver by the Royal Bank fell through the Pacific coast bank has now reduced its capital from \$875,219 to \$500,000, and will continue in existence. The larger eastern banks, it is understood, have arranged an advance of \$500,000 to the Bank of Vancouver, the loan being equally distributed among the assisting institutions.



New Home of Molson's Bank at Port Arthur

The Bank of Nova Scotia is erecting a fine new building in Saskatoon.

John Orchard, formerly connected with the Bank of Commerce, died this week in Chicago.

A number of United States banks are considering the advisability of starting branches in South America.

## BANK OF ENGLAND RAISES DIVIDEND

The dividend rate of the Bank of England was raised this week from 9 per cent. per annum, free of tax, to 10 per cent., less tax deduction. The old rate had been maintained for many years.

#### THE WORLD'S BIGGEST BANK

Through the increase of its paid-up capital to \$62,500,000 for the purpose of absorbing the Provincial Bank, the Deutsche Bank is now as-

The former Board of Directors of the Bank of Vancouver has been elected, and the outlook is regarded as more favorable than at any time since the bank began business. At the present time there is only \$129,175 "loaned to other banks in Canada secured." When the half million is added the total will be larger than at any time in recent years.

#### MAY BENEFIT SOVEREIGN BANK

The shareholders of the defunct Sovereign Bank may benefit by the decision of the United States Government to construct and operate railways in Alaska.

The securities of the Alaskan Central Railway, together with those of Chicago and Milwaukee Railway were hypothecated with the Sovereign Bank at the same time and between them they constitute the chief assets which remain to be worked out.

Conferences have been held between Sir Richard McBride and the Hon. Franklin J. Lane,

acting for the U.S. Government, regarding the construction of a railroad to run through British Columbia and the Yukon to Alaska, and it may be found advisable for the United States to secure the Alaskan Central Railway.

#### TEN LARGEST CANADIAN AND AMERI-CAN BANKS

The following shows the deposits of the ten largest Canadian banks, and also the deposits of the ten largest American banks. When the wealth, size and population of the United States is taken into consideration the showing made by the Canadian banks is highly creditable:

The ten Canadian banks follow:

	Total Deposits
Bank of Commerce	\$176,124.834
Bank of Montreal	173,642,337
Royal Bank	128,584,337
Dominion Bank	57,623,081
Merchants Bank	56,599,913
Imperial Bank	
Bank of Nova Scotia	53,217,806
Union Bank	49,386,663
Bank of Toronto	41,814,918
Bank of British North America.	38,951,570

\$830,535,477

The ten largest banking institutions in the United States, according to their recent published statements, on the basis of gross deposits, are as follows:

To	tal Deposits
National City, New York	
Guaranty Trust Company of New	
York	203,922,452
Continental & Commercial National	
- Chicago	199,034,331
National Bank of Commerce, New	
York	163,731,343
Bankers Trust Company, New Y'k.	148,180,709
Chase National, New York	143,668 681
First National, Chicago	132,164,174
First National, New York	126,860,038
National Park Bank, New York	124,044,976
Hanover National New York	121.579.598

#### BANK ABSORBED

The absorption of Morris, Prevost and Company, merchants and foreign bankers, by Messrs, Baring Bros, and Company, London, was recently announced.

#### GENERAL MANAGER OPTIMISTIC

Mr. H. B. Mackenzie, General Manager of the Bank of British North America returned this week from London where he had been in attendance at the annual meeting of the Bank. In an interview he said: "Investors in Great Britain look upon Canada as a country of unlimited possibilities, so far as natural resources are concerned. Any reactionary sentiment toward the Dominion is purely a temporary one and, after this time has passed, Canadian issues will receive the favorable consideration they have experienced for years."

#### SLOT MACHINE SAVINGS BANKS

About three years ago a bank in Budapest began the establishment of a series of slot-machine savings banks. The machines are arranged for the receipt of two coins, the crown (\$0.203) and the 20-heller piece (\$0.04). They return a ticket for each coin deposited and these tickets bear in-

terest from the date of their issuance. At present there are fourteen machines in operation in Budapest, six of which are located in front of different branches of the bank, six in front of public markets and two in front of a large factory.

The total deposits in 1912 amounted to 65,000

crowns (\$13.195).

The bank's actual profit in operating these machines is small, but there is an advertising value in them, and they also put the bank into business relations with a class of people which it would be difficult to reach in any other way, besides performing a social service in the inducement and opportunity for saving which they offer.



CHAS. G. PENNACK
General Manager, Bank of Vancouver, which has been very much in the limelight during the past few days

#### THE VICE OF EXTRAVAGANCE

Let us as bankers see to it that our national character is cleared of this vice of extravagance, which, it is a matter of history, will ruin any country if persisted in long enough; and by preaching continually the homely gospel that "every little bit added to what you've got makes just a little bit more," gradually build up a bulwark made of the thrift of the people behind which the old Union may weather any storm.—E. G. McWilliam in American Bankers Magazine.

#### CEMENT IN UNITED STATES

According to returns of the United States Geological Survey it is estimated that the quantity of Portland cement manufactured in the United States in 1913 was approximately 92,406,000 barrels, compared with 82,438,096 barrels in 1912, an increase of about 9,967,900 barrels, or 12 per cent

#### RAILWAY EXPENDITURE IN CANADA

The annual report of the Department of Railways and Canals for the fiscal year ending March 31 last shows an expenditure during that period of \$36,689,539, of which \$18,888,794 was charged to capital, \$12,504,425 to revenue, and \$5,296,319 to income. The largest item of capital expenditure was for the eastern section of the Trans-Continental Railway, totalling \$13,166,916. For the Hudson Bay Railway expenditure was \$1,099,063, while the Quebec Bridge took \$1,512,825.

The railway expenditure on income totalled \$4,935,507 paid as subsidies to railways other than Government roads, and \$224,472 for the Railway Commission. The total expenditure on the Intercolonial was \$14,371,970, and for the Prince Edward Island Railway \$592,973. expenditure on canals amounted to \$3,852,999.

The total revenue from Government canal and railway works was \$12,749,771. The total Government expenditures on railways prior to and since Confederation up to March 31, 1913, amounts on capital account to \$304,015,587. In addition there has been expended from the consolidated fund a total of \$244,071,325, covering the operating expenses of the Government roads and \$48,529,915 subsidies other than the \$48,-000,000 granted to the C.P.R. for its main line, making a grand total expenditure of \$548,086,-913. Of this \$13,881.460 was expended prior to Confederation in the C.P.R. for its main line, making a grand total expenditure of \$548,086,-913. the I.C.R. and of the Prince Edward Railway.

The total Government expenditure on canals up to March 31, 1913, amounted to \$104,152,-119 on capita account and from consolidated fund for operation, maintenance, and repairs \$34,155,960, or a total of \$138,308,079.

The total expenditure on the two branches of railways and canals up to March last was \$686,-384,992, whilst the total revenue from both since July 1, 1867, to March 31, 1913, was \$196,832,-

The total payments made on subsidy account during the year ending March 31, 1913, were \$4,935,507. Of this \$2,705,378, or more than half, went to the Canadian Northern Railway for the section from Yellow Head Pass to Vancouver and the mouth of Fraser River, B.C. The report shows that up to March 31st a total of \$48,529,915 has been paid in the form of cash subsidies to railways in Canada.

#### ST. JOHN INDORSES GOVERNMENT BY COMMISSION

(Special Correspondence, Journal of Commerce)

St. John, N.B., March 25th That the Commission form of Government has proved all the optimists predicted it would be, when it was first advocated for St. John, is proven by the statement of the city's finances, which show a surplus for the past year of nearly \$105,000. Under the new plan of commission government, every department has kept well within its income, with the result that the end of the year finds the city with a very satisfactory surplus on hand.

Out of this surplus, \$51,000 goes to the reduction of the present year's assessment,\$25,000 to retire boards, \$18,000 for improved water cervice, and the balance for other purposes. The total liabilities of the city amount to \$5,137,-448.50, but the assets exceed this amount by The comptroller is authority for the \$2.574.434. statement that financially, last year, the position of St. John, compared to the majority of other Canadian cities, was an easy one.

#### WAGES OF STEEL "TRUST" EMPLOYEES

The following table gives the wages paid, number of employees, and average wage per man of the United States Steel Corporation, from 1902 to 1903, inclusive:

		A	nn. Av.
Year	Wages Paid I	Emp'ees	Wages.
1913	\$207,206,176	228,906	\$905
1912	189,351,602	221,025	857
1911	161,419,031	196,888	820
1910	174,955,130	218,435	801
1909	151,663,394	195,500	776
1908	120,510,829	165,211	729
1907	160,825,822	210,180	765
1906	147,765,540	202,457	730
1905	128,052,955	180,158	711
1904	99,778,276	147,343	677
1903	120,763,896	167,709	720
1902	120,528,343	168,127	717

It will be observed from the above table that the annual average wage per employe established a new high record in 1913. The \$905 per man reported compares with \$857 in 1912, an increase of \$48 per man. In 1912 the annual average was \$717 per man, and there has been an increase since then of \$188. Apparently, the increase in wages since 1902 means an increase in the expenses of the United States Steel Corporation within that period of \$43,000 annually.—Wall Street Journal.

#### AUTO INDUSTRY OF UNITED STATES

The annual turnout of the American automobile factories now reaches the stupendous figure of over 500,000 cars of all classes and affords direct employment to 100,000 men and indirectly to approximately 500,000 others. At least 1,000 establishments are now engaged in the industry, the total value of whose output, conservatively estimated, reaches \$500,000,000

The extensive use to which the automobile is put in America is demonstrated in the following table showing the number of cars in use in the United States during the past twelve years:

Table showing the number of automobiles in use in the United States, 1913-1902, with per cent. increase annually over preceding year:

	Per cent.
	Increase over
Automobiles in use	Preceding year
	Average49
1913 1,260,000	32
1912 950,000	37
1911 685,000	38
1910 495,000	35
1909	35
1908 270,000	42
1907 190,000	46
1906 130,000	53
1905 85,000	54
1904 55,000	57
1903 35,000	75
1902 20.000	10

#### SALE OF WHITE PHOSPHORUS MATCHES **PROHIBITED**

After January 1, 1916, the manufacture, importation, and sale of white phosphorus matches will be prohibited in Canada. The Government Bill enacting this prohibition into law was passed by the House a few days ago.

LISTED STOCKS.	Bid.	Asked
Alhion Trust Co. Ballour Patents,pfd. Blackbird Syndicate. B. C. Life. B. C. Trust Co. B. C. Packers, com B. C. Refining Co. B. C. Copper Co. Crows' Nest Coal. C. N. P. Fisheries. Can. P. S. Lumber Co. Can. Cons. S. & R. Coronation Gold. Dominion Trust Co. G. W. Perm. Loan. Granby. Int. Coal & Coke Co. Lucky Jim Zinc. McGillivray Coal. Nugget Gold.	50.00 105.00 100.00 128.00 128.00 50.00 50.00 106.00 127.00 78.00 133 03	1.00 1.00 1.00 
Portland Canal. Pac. Loan. Rambler Cariboo.	.031 18.00 .21	.03 \$
Red Cliff. Standard Lead. Snowstorm Stewart M. & D.	1.45	.31
Slocan Star. S. S. Island Creamery. Stewart Land. Vict. Phoenix Brew. Unlisted—	7.50 .04 115.00	
Amalgamated Dev American Marconi B. C. Coal & Oil. Canadian Marconi Can. North West Oil. Can. West Trust. Can. Pac. Oil Island Investment. Kootenay Gold. North S. Ironworks.		5.00 .50 4.00 .00 ½ 80.00
Bakeries, Ltd		.50 1.00

#### STOCKS LISTED ON VANCOUVER STOCK EXCHANGE.

Cap. in. thou'ds. Auth- orized.		Listed	Bid.	Ask
\$ 2,590	100	B. C. Telephone Co	V V .	
2,500	100	B. C. Telephone, pld		
7.5	100	Burton Saw Works		
5,000	100	Dominion Trust Co	106.00	112.00
5,000	1()()	Gt. West Perm (A)	126.00	130.00
3,000	1	Intern'l. Coal & Coke	11.00	
200	1 ()	Vancouver Devel	11.00	
1,000	1	Van. Na naimo Coal		.02
2,000	1	Alberta Can. Oil		.02
2,500	1	Nugget Gold Mines		.27
500	25	Portland Canal	.031	.04
1,000	2.0	Stewart M. & D. Co		.75
2,500	1 0	Western Coal & Coke		
2.500	100	B. C. Packers, com		
1.500		B. C. Packers, pid	2.00	
3,000	5	B. C. Copper B. C. Per, Loan A		2.00
10,000	100	B. C. Per, Loan A	100.00	
1,000	100	B. C. Trust Co	102.00	72.00
15,000	100	Northern Crown Bk	68.00	96.00
6,000	1.00	Northern Crown Dk	90.00	100.00
2,000	100	National Finance	100.00	112.00
1,000	1 00	Pacific Investment	100,00	
100	50	Pacific Loan Co	20.00	
250	100	Prodential Inv. Co		70.000
7,500	100	Practic Loan Co	78.00	
1,11010	100	American Canadian Oil		.04
		S. A. Scrip		
5	1	Alberta Can. Oil		
1.0	1	Amalgamated Dev	4.77	.00
300	1	B. C. Refining Co	.47	
		Ba'kr's T. Co., com Ba'k'rs T. Co., pfd		
1000		Can Call Switch	* * * * * *	.28
0.000		Can. Pac. Oil of B. C	.03	.05
3,000		Coronation Gold	.18	.31
500	5.0	Can. N. W. Oil		
500	50	Glacier Creek	.05	.06
300	1	Grand Trunk L'nds		. 05 1
		Hudson Bay Fire		
		Hudson Bay Mort		
250	1	Kootenay Gold		.09
2,000	1	Lucky Jim Zinc	.141	
	100	McGillivray Coal Nicola Valley C. & C		15.00
1,500	100	Rambler Carriboo	21	.25
1,750 3,000	1	Royal Collieries	.24	.25
3,000		Snowstorm	.24	.30
2.000	1	Standard Lead	1.50	1.70
2,000	5	Stewart Land		100 000 100
1,500	1	Stewart Land		
.,		Western Union Fire	11:50	1 20
		White Is. Sulphur	1.50	1.80
		World Building	* * * * *	
		.,		

#### VICTORIA STOCK EXCHANGE. STOCKS LISTED ON WINNIPEG STOCK EXCHANGE

Sub- LISTED		1913	
	B	id. Ask	
scribed	nd .		
\$ 500 50 Can Fire			
2,008 100 Canada Landed			
200,235 100 C. P. R			*
100 City & Pro. Ln			
1,000 50 Com. L'n & Trust		110	)
F I		123 116	5
2,398 100 G. West P. L. & S			
864 100 Home In. & Sav'g			
2,500 100 North. Crown		95	
100 N. V. Mr. Co. 25% pd	1		
Nort. Mort. 30% pd		)3 107	· è
To Man Tourne		132	2
		110	)
1,500 S. African Scrip		10 M	
50 Standard Trusts			
Stand. Trts' New		5.0	
5.000 Union Bank	13	36 140	)
100 Winnipeg Electric			
100 Wpg. Land & Mort			
6,000 100 Wpg. Pa't & Gl's pf		106	
0,000 100 14 pg. Ta C & Ols pi			

#### RAILWAY EARNINGS.

#### CANADIAN PACIFIC RAILWAY COMPANY.

First six months. \$72,062,000 \$60,278 January. 9,511,000 7,193 February. 10,026,000 8,543 March. 10,965,000 10,389 April. 11,476,000 11,038 May. 11,650,000 11,038 June. 11,674,430 10,848	\$,000 \$11,784,000 \$,000 2,318,000 \$,000 1,283,000 \$,000 576,000 \$,000 448,000 \$,000 517,000
Fiscal year \$139,395,699 \$123,319	\$16,076,158
July         \$11,555,000         \$11,641           August         11.062,000         11,886           September         11.887,000         11,311           October         14,357,000         12,960           November         13,180,000         12,145           December         11,795,000         12,108	5,000 † 824,000 ,000 565.000 0,000 1,397,000 1,035,000
1914   19   7, 719.000   9,519   February	,000 † 1,800,000 ,000 † 2,161,000 000 † 476,000 000 † 373,000
GRAND TRUNK RAILWAY SYST	EM.
First six months. \$28, 835, 287 \$25, 867 Ja muar y 4, 048, 248 3, 422 February 3, 763, 463 3, 259 March 4, 678, 681 4, 081 A Dril 4, 685, 256 4, 136	, 286 625,962 , 943 503,520 , 220 598,451

February. March April May June				 3, 763, 463 4, 678, 681 4, 685, 256 4, 913, 365 5, 048, 541	3,259,943 4,081,220 4,136,102 4,303,374 4,653,475		503,520 598,451 549,154 610,630 395,066
Fiscal Y	ear.		* 1 65	 \$56, 382, 185	\$49,933,757	8	6,448,757
July August September October November December January, February, March 7,	1 914 1 91	1		\$ 5, 042, 103 5, 154, 213 4, 870, 641 5, 047, 641 4, 443, 633 4, 761, 552 3, 766, 933 3, 256, 499 900, 706	\$ 4,641,868 4,966,425 4,759,282 4,901,954 4,642,508 4,843,265 4,048,248 3,671,946 932,622	8	300,235 187,798 109,359 145,687 †198,875 †81,713 †281,315 T219,447 T 32,916

I Decrease.		300, 400	0.029 0.22	1 02,010
	CANADIAN NO	ORTHERN	RAILWAY.	
January February March April May	hs.	\$12, 239, 600 1, 518, 400 1, 398, 700 1, 685, 900 1, 745, 300 2, 218, 400 2, 177, 300	\$10,334,800 1,228,100 1,202,500 1,572,700 1,608,100 1,822,100 1,769,500	\$1,904,800 285,000 195,400 113,200 137,200 396,300 408,700
Fiscal year.		22, 979, 500	19,538,000	3,440,000
August		1,928,800 1,824,600 1,994,900	1,829,700 1,745,600 1,671,500	99,100 79,100 317,400
November		2,687,100 2,673,300 2,255,100	2,351,200 2,509,700 2,131,700	33 5,800 6 3,600 12 3,400 Dec.
February March 7		1,570,900 7,916, <b>2</b> 16 319,400 330,500		57.500 1,763,391 5,100 23,500

#### WORLD'S GOLD PRODUCTION

The Director of the United States Mint's com-parisons of the world's gold production during

the past	ten years are as	10110WS:	
1913	\$455,000,000	1908	\$442,476,000
1912		1907	412,966,000
1911		1906	402,503,000
1910	455,260,000	1905	380,289,000
1909	454,059,000	1904	347,377,000

## Bonds Listed on the Montreal Stock Exchange.

Par Value	A mount Issued	When Due	Bonds	Intere Rat∈		High 191	3 Low	High	Low
500 £100	\$6,649,000 2,238,666	1925 1940	Bell Telephone	. 21	April, October January, July	10 1 <sup>3</sup> 9 0	94 90	99 <u>1</u> 89 <u>1</u>	971 89
100	2,238,666 5,600,000	1929 1939	Canada Cement Co		April, October	102 106	9.5 100	$97\frac{1}{2}$	951
1000	444,000	1926	Canadian Converters	. 3	June, December	88			
1000	2,579,000	1946	Can. Consolidated Rubber	. 3	April, October	96	881	901	
1000	4,800,000	194 O	Canada Cottons Ltd	. 21/2	January, July	831	79	81	80
500	500,000	1940	Canada Felt Co	. 3	April, October				
500	1,500,000	1951	Can. Locomotive	. 2½	January, July	991	9.5		
1000	1,000,000	1940	Dom. Canners	. 3	April, October	1011	98	99	97
500 1000	6,904,500 2,618,000	194 O 192 2	Dominion Coal		May, November January, July	100 102}	96 80	100	98 100
1000	7,245,000	1929	Dominion Iron & Steel		January, July	95	861	97 1	91
100	758,500	1925	Dominion Textlie, Series A		March, September	1001	98	100	991
100	1, 162,000	1925	Dominion Textile, Series B		March, September	102	991		
100	1,000,000	1925	Dominion Textile, Series C	. 3	March, September	100	98	100	100
100	450,000	1925	Dominion Textile, Series D	. 3	March, September	100	981		
100	1,500,000	1930	East. Can. P. & P.		gradus and a single space with a second second				Sant Sa
1000	600,000	1916	Halifax Electric Railway	. 21	January, July				
500	2,000,000 750,000	1937 1916	Kaministiquia L. & P	. 2½	January, July	10.3	100		
1000	1,000,000	1923	Lake of the Woods Milling		March, September June, December	101	100	100 å	100 å
1000	878, 198	1920	Laurentide Paper		January, July	108	102		
100	5,719,100	1925	Mexican Electric Light Co	. 21/2	January, July	791	79		
500	11,599,000	1933	Mexican L. & P. Co		February, August	891	88		
1000	6,107,000	1932	Montreal L. H. & Power	. 21	January, July	991	9.5		
100	1,500,000	1922	Montreal Street Railway	. 21.	July, November	100 į	100	100	100
1000	13,335,000	194 1	Montreal Tramways	. 2½	January, July	1001	791	99 1	973
1000	1,000,000	1932	Ogilvie Flour Mills	. 3	June, December	109	103		
1000	750,000	193 2 192 6	Ogilvie Flour Mills, Series B	. 3 . 2½	June, December	106	1051	* * * * * *	
100 £100	2,000,000 5,800,000	1940	Penmans Limited	. 22	May, November	901 851	85 79	82	80
100	3,815,834		Porto Rico		May, November	931	791	85 1	85
100	6,210,400	1939	Quebec Ry. L. &. P Co		June, December	60	41	55 1	494
100	25,000,000	1935	Rio de Janeiro Tram. L. & P. Co		January, July	97	96		
1900	1,500,000	1942	Riordon Paper		June, December	98	97		
500	6,000,000	1929	Sao Paulo Tram. L. & P. Co	. 2½	June, December	* * * * * * *			
100	2,450,000	194 1	Sherwin Williams	. 3	January, July	100 }	96	101 1	981
1000	2,500,000	194 0	Spanish River	. 3	January, July	97	70	09.1	
100	7,000,000 1,640,000	1919	Sited Co. of Canada	. 21	January, July	$99\frac{1}{2}$	931	92 1	91 3
1000	600,000	1928	West India Electric.		January, July				
100	1,000,000	193 1	Windsor Hotel		January, July				
1000	4,000,000	1935	Winnipeg Electric		January, July	102	100		
1000	3,000,000	1927	Winnipeg Railway	. 2½	January, July	100	80	102	102
500	3,999,613	1949	Western Canada Power		January, July	88	80	84 1	76 1
£100	£308,219	194 O	West Kootenay	5 V. C	September				F 23 F F 10

## Bonds Listed on the Toronto Stock Exchange.

Par Value	Amount Issued	When Due	Bonds		Interes Rate		High 191	Low	High	4 Low
f 40 1000 500 500 500 100	2 35,600 1,2 50,000 5,000,000 15,000,000 15,000,000 6,905,500 7,245,000 8,150,000 11,7 28,500 13,7 3,000 23,7 3,000 25,000,000 6,000,000 1,200,000 1,200,000 7,000,000	195 1 194 O 192 9	British Columbia Electric Ry. Canada Bread Can. Nor, Ry. Income Deb. S Can. Northern Western Ry Commercial Cable City St. John, N.B Dominion Coal Dominion Ganners Dominion Iron & Steel Electric Development Great Northern Can. Rail way Mexican Electric Light Mexican Light & Power Mexican Cyorth Western Railwa Ontario (Prov. of) June 1, 193 Porto Rico Railway Co Rio Janeiro Tram. Light & Po Rio Janeiro Tram. Light & Po San Antonio Land & Irin Co. Spanish River P. & P. Mills. Steel Company of Canada.	tock  4%  y 9	2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3	April, October. February, August. May, November. January, April, July, Oct. May, November. May, November. May, November. May, November. January, July. March, September. April, October. January, July. February, August. March, September. June, December. May, November. January, July. April, October. June, December. May, November. June, December. May, November. June, December. May, November. June, December. May, November. January, July. January, July. January, July.	94 105 80 99 163 93 90	87 <u>1</u>	95 ½ 100 80  98 89 92 80 83 82 96	92 1 100 80 95 89 86 80 83
£100 £100	£229,000 £800,000		Vancouver Power & Debenture Vancouver Per. Guar. Deb. St.			January, July	* * * * * * *		11111	

## Trust and Loan Companies Listed on the Toronto Stock Exchange.

Par		Capital	Rest	COMPANY	Dividend	1913	1914
Valu	e Subscribed	PaidUp	@			High Low	High Low
100	2,410,000	1,204,000	910.000	Canada Land & Navt. Inv. Co	9	170 152	161 152
10		6,000,000	4,000,000	Canada Permanent Mortgage Corp	10	199* 1811	187 181 4
100		1,750,000	1,650,000	Central Can. Loan	10	195 182	190 182
10	2,555,000	2, 446, 000	250,000	Colonial Inv. & Loan		86 77	79 77 1
50	1,000,000	934,730	175,000	Dominion Savings. & Inv. Co	4	77	79
100		2,247,297	600,806	Great West Permanent Loan	9	130 1 128 1	128 1 127 1
100	1,800,000	1, 160, O00	800,000	Hamilton Prov. & Loan	7	136 132	137 132
50	4,100,000	2, 100, O00	2,100,000	Huron & Erie Loan & Sav	11+1	219 209	212 209
100	1,000,000	735,642	100,000	Imperial Loan & Inv		* * 1.5.2 * * * * * * * * *	
100	700,000	700,000	525,000	Landed Bank and Loan	7	135 130	140 130
50	1,000,000	1,000,000	485,000	London & Can. Loan & Ag	1	1121 116	122 116
50	1,500,000	740,000	230,000	London Loan.	1.0	00.0	
100	1,500,000	1,500,000	1,400,000	National Trust	10	222 2124	225 212 1
50	2,550,000	1,750,000 500,000	160,000	Ontario Loan and Debenture	0 7	172 166 1071 100	173 166
40	500,000	1,250,000	1,100,000	Toronto General Trusts	10	200 183	100 100 189 ± 183
100	1,250,000 725,000	724,550	435,000	Toronto Mortgage	8	155 1331	
100	1.000.000	1,000,000	800,000	Toronto Savings & Loan	10		4
100	1,000,000	1,000,000	850,000	Union Trust Co		170	180
100	1,000,000	1,000,000	000,000	D - 4100 - 41-01 - 011 - 111 -		110	180

## Stocks Listed on the Montreal Stock Exchange

13,500,000   mms. Helden McGrardy, Cam.   15   100   25,000,000   mms. Helden McGrardy, Fris.   1   100   15,000,000   mms. Helden McGrardy, Fris.   1   100   12,000   mms. Helden McGrardy, Fris.   1   1   100   100   mms. Helden McGrardy, Fris.   1   1   100   100   mms. Helden McGrardy, Fris.   1   1   1   100   100   mms. Helden McGrardy, Fris.   1   1   1   1   1   1   1   1   1	Shares CAPI	. C(	DM PA NY	DIVIDEND H		1913 High	Low	19 1	
100   20,100,000   Twin City Traction Ry.   1½   January, April, July, October   109½   101   108½   105   100   3,000,000   Twin City Traction Ry.   1½   January, April, July, October   100   8,00,000   West India Traction Ry.   1½   January, April, July, October   100   2,000,000   West Kootenay   1   March, June, September, December   95   92½	Par   value	Ames, Holder O00 Ames, Holder O00 Bell Telephor O00 Brazilian Tra O00 Brazilian Tra O00 Brazilian Tra O00 Brazilian Tra O00 Brit. Col. Pac Canadian Can O00 Canadian Can Canadian Con O00 Dominion Can O	Rate  n McCready, Com. n, McCready, Pref. 1 ne Co. 2 ction. 1 ne Co. 2 ction. 3 ne Co. 3 ckers Association. 3 ne Co. 3 ckers Association. 3 ne Co. 3 ne Co. 3 ne Com. 3 ne Com. 3 net Com. 3 net Com. 3 net Co. 3 net Co. 3 ne Co. 5 ne Co. 6 ne Co. 7	Jan., April, J Jan., April, J Jan., April, J Jeb., May, A May, Novern May, Novern Jan., April, J	Payable  uly, Oct. uly, Oct. uly, Oct. uly, October ber  uly, October	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	67 \( \frac{1}{2} \) 139 \( \frac{1}{4} \) 139 \( \frac{1}{4} \) 130 \( \frac{1}{4} \) 131 \( \frac{1}{2} \) 132 \( \frac{1}{2} \) 135 \( \frac{1}{2} \) 136 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 138 \( \frac{1}{2} \) 139 \( \frac{1}{2} \) 130 \( \frac{1}{2} \) 131 \( \frac{1}{2} \) 132 \( \frac{1}{2} \) 133 \( \frac{1}{2} \) 134 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 138 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 138 \( \frac{1}{2} \) 139 \( \frac{1}{2} \) 130 \( \frac{1}{2} \) 131 \( \frac{1}{2} \) 132 \( \frac{1}{2} \) 133 \( \frac{1}{2} \) 134 \( \frac{1}{2} \) 135 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 138 \( \frac{1}{2} \) 139 \( \frac{1}{2} \) 130 \( \frac{1}{2} \) 131 \( \frac{1}{2} \) 132 \( \frac{1}{2} \) 133 \( \frac{1}{2} \) 134 \( \frac{1}{2} \) 135 \( \frac{1}{2} \) 136 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 138 \( \frac{1}{2} \) 139 \( \frac{1}{2} \) 130 \( \frac{1}{2} \) 131 \( \frac{1}{2} \) 132 \( \frac{1}{2} \) 133 \( \frac{1}{2} \) 134 \( \frac{1}{2} \) 135 \( \frac{1}{2} \) 136 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 138 \( \frac{1}{2} \) 139 \( \frac{1}{2} \) 130 \( \frac{1}{2} \) 130 \( \frac{1}{2} \) 131 \( \frac{1}{2} \) 132 \( \frac{1}{2} \) 133 \( \frac{1}{2} \) 135 \( \frac{1}{2} \) 136 \( \frac{1}{2} \) 137 \( \frac{1}{2} \) 138 \( \frac{1}{2} \) 139 \( \frac{1}{2} \) 130 \( \frac{1}{2} \) 1	$\begin{array}{c} \text{High} \\ \text{16 68 } \\ \text{1589} \\ \text{13 82 } \\ \text{17 08 } \\ \text{13 13 } \\ \text{10 3 13 } \\ \text{10 5 10 } \\ \text{10 10 }$	L 57071

## CANADIAN BANK STOCKS

	ares, C	APITAL ]	Reserve as	Net	Perce	nt -	DIVIDEND PERCEN	TT:	1913.		1914
	Par		per last	Earnings	ag		Ditablin Ibir Obii		10101		
Va	alue Authorized	Issued	Statement	per last			When Payable	High	Low	High	Low
				Statement							
	\$	\$	\$	\$							
B. N. A				688,505	15.00	4	April October	155	149	145	1441
Commerce			13,500,000	2,992,951	19.90		Mar., June, Sept., Dec	224	200	2161	200
	100 10,000,000		6,811,344	950,402	17.75	3	Jan., April, July, October.	236	215	233	213
Hamilton			3,600,000	498,273		3	March, June, Sep., Dec	212	202 }	201	197
Hochelaga	100 4,000,000	4,000,000	3,625,000	534,700		21	March, June, Sept., Dec	170	150	155	150
*Home	100 2,000,000	0 1,938,208	650,000	167,125			March, June, Sept., Dec				
Imperial	100 10,000,000	0 6,809,134	7,000,000	1,125,971		3	Feb., May, Aug., Nov	227	210 %	216	207
Merchants			6,419,175	1,338,844		21	Feb., May, Aug., Nov	201	182	195	1801
Metropolitan	100 2,000,00	0 1,000,000	1,250,000	165,659			Jan., April, July, October	198	190	190	1891
Molsons			4,800,000	694,356			Jan., April, July, October	203	185	205	1901
Montreal	100 25,000,000	3 16,000,000	16,000,000	2,648,402	16.56		March, June, Sept., Dec	246	225	249	2211
Nationale	100 5,000,000	2,000,000	1,550,000	100000000		2	Feb., May, Aug., Nov	140	$123\frac{1}{2}$	132	1231
*Nor. Crown	100 6,000,000	0 2,811,804	350,000	281,167			Feb., May, Aug., Nov				
Nova Scotia	100 10,000,000		11,000,000	1,210,774			Jan., April, July, Oct	266	251	$261\frac{1}{2}$	251
Ottawa	100 5,000,00		4, 750, 000	706,740			March, June, Sept., Dec	2101	$202\frac{1}{2}$	204	199
*Provinciale			625,000	190,126			Jan., April, July, Oct	11.5	1.51		2000
Quebec Royal	100 3,000,000	2,720,600	1, 306, 962	309,228			March, June, Sept., Dec	13.3	121	1 20	118
Standard	50 5,000,000			2,142,100			Jan., April, July, Oct	228	213	227	213
*Sterling	10.0 3,000,000		3,486,992	4 62,0 79			Feb., May, Aug., Nov	236 ½	207	216	217
Toronto	100 5,000,000	0 1,123,472 0 5,000,000	300,000	1 13,4 00			Feb., May, August, Nov.	0.7 . 1		2.10	11.1
Union	100 10,000,000	5,000,000	6,000,000	850,693			March, June, Sept., Dec	2144	203	213	203
†Vancouver	10.0 2,000,000	857,140	3,400,000	750,095			March, June, Sept., Dec	1541	135 ₹	$147\frac{1}{2}$	1351
†Weyburn			40,000	40,395				** * *			
* Not Listed.	100 1,000,000	3 313,000	110000000	5 * * * * * * * * *	F 43 2 7						1111
† Eleven Months.											

## GOVERNMENT SAVINGS BANKS

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

		IVI O.			
BANKS.	Balance on 30th November 1913.	Deposits for December 1913.	Total	Withdrawals for December 1913.	Balance on 31st December 1913.
Manitoba:— Winnipeg	\$ 596,901.95	\$ 8,568.00	\$ 605,469.95	\$ 14,075.83	\$ 591,394.12
British Columbia:— Victoria	1,026,314.08	30,836.00	1,057,150.08	35,389.30	1,021,760.78
PRINCE EDWARD ISLAND:— Charlottetown	1,897,719.69	33,657.00	1,931,376.69	46,246.60	1,885,130.
New Brunswick:— Newcastle	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 5,544,751.19
Nova Scotia:— Amherst. Barrington Guysboro' Haliax Kentville Lunen burg Port Hood Shelburne Sherbrooke Wallace	$\begin{array}{c} 370,767,62 \\ 146,814,91 \\ 122,063,89 \\ 2443,245,29 \\ 252,917,35 \\ 410,001,96 \\ 101,781,42 \\ 213,968,32 \\ 93,365,67 \\ 131,760,59 \end{array}$	7,383.17 241.32 3,154.00 36,027.69 3.584,97 5,318.00 1,169.00 8,641.86 3,524.69 1,022.00	378, 150, 79 147, 056, 23 125, 217, 89 2, 479, 272, 98 256, 502, 32 415, 319, 96 102, 950, 42 222, 610, 18 96, 890, 36 132, 782, 59	7,817.64 706.24 409.38 28,110.66 4,052.56 2,299.00 296.49 10,108.17 1,210.69 1,288.12	$\begin{array}{c} 370,333,15\\ 146,349,99\\ 124,808,51\\ 2451,162,32\\ 252,449,76\\ 413,020,96\\ 102,653,93\\ 212,502,01\\ 95,679,67\\ 131,494,47\\ \end{array}$
Totals	\$13,663,875.33	\$207,717.30	\$13,871,592.63	\$ 243,138.97	\$13,628,453.66

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

FUST OFFICE Savings Bank Account	int for the mon	th of November, 1913.	
DR. Balance in hands of the Minister of Finance on 31st October, 1913 Deposits in the Post Office Savings Bank during month. Transfers from Dominion Government Savings Bank during month:	1.008.569 99	Withdrawals during the month \$ 1,	C <sub>R</sub> .,199,307.04
Principal.  Interest accrued from 1st April to date of transfer.  Transfers from the Post Office Savings Bank of the United Kingdom to the Post Office Savings Bank of Canada.  Interest accrued on depositors accounts and made principal on	9,397.76		
30th April, 1913 (estimated). Interest allowed to Depositors on accounts during month	11,881.01	Balance at the credit of Depositors accounts on 30th November, 1913. \$41,	500,000,000
	\$42,785,633.41	accounts on south recovernoer, 1915. \$41,	386,326.37

### UNREVISED STATEMENT of Inland Revenue accrued during the month of November, 1913.

Source of Revenue.		
Excise.	A mounts.	Total.
Spirits.	\$871,716.67	
Malt Liquor	10.915.00	
Malt	151,715.60	
Tobacco.	83 1,673.63	
Cigars		
	51,685,86	
Manufactures in Bond	6,060.43	
Acetic Acid.	926.70	
Seizures		
Other Receipts.	4,757.47	
The all Province December 1		
Total Excise Revenue	\$	1,929,451.36
Mathedated Coints		
Methylated Spirits		9,881.50
Perries		50.00
Inspection of Weights and Measures		10,661.28
Gas Inspection		10,661.28 $5,337,000$
Gas Inspection		5,337,000
Gas Inspection. Electric Light Inspection. Law Stamps.		5,337,000 7,734.15
Gas Inspection		5,337,000
Gas Inspection. Electric Light Inspection. Law Stamps.		5,337,000 7,734.15 946.65

## Stocks Listed on the Toronto Exchange

Shares	CAPITAL	COMPANY		IVIDEND PER CENT.		13	19	
value	Issued		Rate	Payable	High	Low	High	Low
\$100	\$ 30,000,000 104,500,000	Brazilian Traction	$\frac{1}{2}$	Feb., May, Aug., Nov Jan., April, July, Octber. Jan., April, July, October.	41 101	28 80 <sup>3</sup>	341 921	26 78
100	10,000,000 15,000,000	Brazilian Traction, pref Bell Telephone	$\frac{1}{2}$	Jan., April, July, October	172	$140\frac{1}{8}$	150	1401
100 100	15,000,000 1,601,000 545,400	British Col. Packers, com British Col. Packetrs Series A	3 ½	May, November May, November Jan., April, July, October	$159\frac{1}{2}$ $160$	122 123	$\frac{138\frac{1}{2}}{123}$	124 123
100 100	1,975,000	Burt, F. N., Company, com Burt, F. N., Company, pref	1 1 1	Jan., April, July, October	101 106	$69\frac{7}{8}$ 90	81 993	75 95
100	3,975,000 7,000,000	Canadian Car & Foundry, com Canadian Car & Foundry, pref	2 1 ½ 1 ½	April, November Jan., April, July, October Jan., April. July, October		::::		
100 100	5,640,000 2,000,000	Can. General Electric, com Can. General Electric, pref	3 1/2	April, October	116 1	1011	110 	103½ 17¾
100 100	2,500,000 13,500,000 10,500,000	Canada Bread	1.5	42 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	34 ¾ 36 ⅓	27	31	27
100 100	1,000,000	Canada Cement, pref	$\frac{1}{4}$	Feb., May, August, November April, October	944	89	91	89
100 100	2,000,000 1,500,000	Canadian Locomotive, com Canadian Locomotive, pref	1 3	Jan., April, July, October	95	40 i7	40 87	40 87
100 100	260,000,000 1,177,500	Canadian Pacific Railway Canada Mach. Corp	2 ½ 6	Jan., April, July, October	266 <del>1</del> 64	204 60	219 60	207 <del>1</del> 60
5 100	1,500,000 666,700	Can Northern Prairie Lands	2	April, October Jan., April, July, October	120	115	115	115
100 100	1,000,000 1,000,000	Can. Interlake, com	1 <sup>3</sup> / <sub>4</sub>	Jan., April, July, October	69½ 95	64 87 ½	$\frac{64}{87\frac{1}{2}}$	64 87½
100	565,000 700,000	City Dairy, com	$\frac{1}{6} \frac{3}{4}$	January, April, July, October January, April, July, October Feb., May, August, November Jan., April, July, October	104 104 9.50	97 971 6.50	98 98 8.00	97 97
5 50	4,000,000 4,384,500	Consumers Gas	21/2	Jan., April, July, October	191	171	178 380	7.55 171
100	100,000 6,212,666	Crow's Nest Pass Coal	2	Monthly.	77 4.15	62 1.45	62 1.85	55 1.65
100	1,999,957 12,500,000 2,148,600	Crown Reserve  Detroit United  Dominion Canners, com	$\frac{1}{2}$ $\frac{1}{2}$	March, June, Sept., Dec Jan., April, July, October	80 7 87	$\frac{69\frac{1}{2}}{64}$	73 631	69½ 50
100	2,170,000 3,000,000	Dominion Canners, pref  Dominion Coal, pref	1 1 2 3 1	Jan., April, July, October February, August	$102\frac{1}{2}$	98	96	934
100 100 100	5,000,000 5,000,000 31,896,200	Dominion Iron, pref	3 1/2	April, October. Jan., April, July, October.	102 ½ 58 ¾	86 37 4	93 41 <sup>3</sup>	907 391
50 100	1,000,000 12,000,000	Dominion Telegraph	1 ½	Jan., April, July, October	$102\frac{1}{2}$	100	100	100
100	10,000,000	Duluth S. S. & A	i ·	Jan., April, July, October	74	55	664	62
100	3,000,000	Electrical Devel'p, pref Hollinger Mines	3	Every 4th week	$85\frac{1}{2}$ $19.00$	80 14.60	- 80° 17.50	80 17.0
100	6,488,400 450,000	Illinois Traction, pref	$\frac{1\frac{1}{2}}{2\frac{1}{2}}$	Jan., April, July, October Jan., April, July, October	$\frac{921}{149}$	89	89	89
1	3,000,000	International Coal & Coke			40 30 ½			
100	2,100,000 7,493,135	Lake Superior CorporationLake of Woods Milling, comLa Rose Consolidated Mines	2 2 ‡	March, June, Sept., Dec	$\frac{142}{3.20}$	$\frac{122}{2.10}$	122 2.10	122 1.65
100	406,200 556,000	London Electric	. 3	January, July				
100 100	3,000,000 41,380,400	A. Macdonald	11	Jan., April, July, October	$\frac{60\frac{1}{2}}{87\frac{1}{2}}$	15 75	21 85	18 75
100 100	50,000,000 2,500,000	Mackay Companies, pref	1	Jan., April, July, October	69 63 }	$\frac{65}{41}$	$69\frac{1}{2}$ 42	$65\frac{1}{2}$ 39
100	2,500,000 13,585,000	Maple Leaf Milling, pref	1 2 1	Jan., April, July, October Jan., April, July, October	$\frac{100}{82\frac{3}{4}}$	89 45	$97\frac{1}{2}$ $41$	91 40
100	6,000,000 25,000,000	Mexican L. & P., com	3 ½ 1 ½	May, November Feb., May, August, November	1081	108	108	100
100	20,000,000 25,206,800	Mexico Tramway	3 ½ 3 ½	April. October	134 4		130	108 129
100	12,603,400 1,275,000 750,000	Monarch Knitting, com	i 3	April, October. Feb., May, August, November Feb., May, August, November	90 100	55 88	45 84	45
100	500,000 17,000,000	Monarch Knitting, pref Monterey Ry L. & P. pref Montreal L. H. & P.	2 ½ 2 ½	May, November	60 234 §	2011	215	83 213
100	925,000 6,000,000	Niagara, St. Catherine & Toronto Nipissing Mines	5+21	Jan., April, Jul, y, October	9.80	7.60	7.95	6.35
100	9,000,000 1,300,000	Northern Ohio Traction, com North Star	1 1	Jan., April, July, October				
100	6,000,000 1,030,000	Nova Scotia Steel, com Nova Scotia Steel, pref	1 ½ 2	Jan., April, July, October Jan., April, July, October Jan., April, July, October	87½ 125	$75\frac{1}{2}$ $122\frac{3}{4}$	$75\frac{1}{2}$ $122\frac{3}{4}$	$73\frac{1}{2}$ $122\frac{3}{2}$
100	2,500,000 2,000,000	Ogilvie Flour Mills, Com	2 1 ½	March, June, Sept., Dec	$\frac{122\frac{1}{8}}{117}$		$\frac{118\frac{1}{2}}{117\frac{1}{2}}$	$\frac{114\frac{1}{2}}{115}$
100 100	1,876,900 650,000	Pacific Burt, com	3	January, April, July, October January, July	41	30	34	30
100 100	650,000 2,150,600	Pacific Burt, pref Penman's Limited, com	1 3	Feb., May, August, November	$\frac{90}{57\frac{1}{4}}$	84 <del>1</del> 53	84 <del>1</del> 50	84 <del>1</del> 49
100	1,075,000 3,000,000	Penman's Limited, pref	$\frac{1}{2}$	Feb., May, Aug., Nov	88 4 72 1	83 <u>1</u> 50 <u>1</u>	84 66½	83 591
100	9,999,500	Richelieu & Ontario Navigation	2 3	March, June, Sept., Dec	12½ 118¼	1013	$\frac{16}{112\frac{1}{2}}$	12½ 104
100	1,500,000	Rogers, Wm. A., com	$1\frac{3}{4}$	Jan., April, July, October Jan., April, July, October	175 115 91	140 108 10	146 108	124 104
100	800,000 1,200,000 1,500,000	Russell Motor, pref			100 50‡	30	10 25 30	10 25 30
100 100 100	1,500,000 8,750,000	Sawyer Massey, pref	3 1/2	March, September. Jan., April, July, October	100 81½	87 75	87 82 §	87 75
100	1,250,000	Shredded Wheat, pref Spanish River P. & P. Mills, com Spanish River P. & P. Mills, pref	1	Jan., April, July, October	923	921 91	$92\frac{1}{2}$ , $15\frac{7}{8}$	911 121
100	3,000,000	Spanish River P. & P. Mills, pref St. Lawrence & Chicago Nav	i i 5	Jan., April, July, OctoberYearly.	721 971 135	35 <sup>2</sup> 106	35 136	35 104
100	11,500,000 6,493,300	Steel Company of Canada, com Steel Company of Canada, pref	3 ½	Feb., May, Aug., November	28 913	15 80 ¾	20 85 }	17 80½
100 100	13,875,000 650,000	Toledo Railway	2.0	*****	60	25	25	15
100	800,000 10,968,383	Toronto Railway	1 3 2	March, June, Sept., December Jan., April, July, October Jan., April, July, October	94 1483	79 <sup>3</sup> 132	79 <del>1</del> 142	79 <del>1</del> 135
100	750,000 1,000,000	Toronto Paper. Trethewey Silver Cobalt Mine. Tri-City Railway & Light, pref Tuckett Tobacco, com.	1 ½ 1 ()		102 45	68½ . 22	. 26	68 . 21
100	3,000,000 2,500,000	Tuckett Tobacco, com	1 ½  1 ½	Jan., April, July, October  Jan., April, July, October	60 <sup>3</sup> / <sub>2</sub>	42 913	461	36
100 100 100	2,000,000 20,100,000 3,000,000	Tuckett Tobacco, pref Twin City Rapid Tran. com Twin City Rapid Tran., pref	1 ½ 1 ½ 1 ¾	Jan., April, July, October	109 1	101	$91\frac{3}{4}$ $108\frac{1}{2}$	91½ 105
5,000 100	240,000 1,500,000	Victoria Rolling Stock	6 2	June, December	120	120	120	120
100	9,000,000	Winnipeg Railway	3	Jan., April, July, October	218	198	208	191

#### WHOLESALE PRICES CURRENT

WHOLESALE PRICES (	CURRE	NT
Name of Article.	Whole	sale.
Glass	50 ft:	100 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 0.21 0.24	0.15 0.17 0.27
Turpentine and Oils— Pure turpentine per bbl Linseed Oil raw Linseed Oil boiled XXXX Machine Oil Castor oil in bbls per lb Resin "G" grade bbl lots	0.59 0.60 0.081 7.25	0.80  0.25 0.08 8.00
Red DryLead— Genuine per cwt No. 1 per cwt	6.00 5.90	6.40 6.15
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 3 5.00 1	1.70 31.00 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 gal Floor varnish Stove pipe varnish gross	90 . 90 0. 40  1. 80 1. 40 1. 75	1.20 1.00 1.35 1.50  1.65 3.00 3.00
Glue— French medal German prima Brantford White pigsfoot Pine Tar—	per	1b. 0.14 0.17 0.22 0.21
Half Pint Tins per doz		0.80
CHEMICALS & DYESTUI 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 Citric crystals. Indigo (Bengal) low grade medium higb grade. Guatemala Madras Lactic Muriatic 18 to 20 degs. Nitric. Opium, c.s. powdered granular. Oxalic Pleric Sulphuric 66 degs. drums Soda, bicar, Eng. Amer, f.o.b Tannic crystals. powdered. Tartaric crystals. powdered. Tartaric crystals. powdered.	0.024 0.024 0.53 0.53 0.673 0.658 0.065 0.065 0.07 0.07 0.07	0.02 1 0.03 1 0.03 1 10 0.32 0.31 0.31
Acetate of soda casks. Albumen, blood, dry.  2gg  Alzarine, red. Alum, lump. ground. powdered Ammonia, aqua, 880. Aniline oil. salt. Antimony oxide. Archil extract. Arsenic, red. Argols, red Barium, chloride, per ton. Bleaching powder: German. French, 100 lbs. British, 100 lbs casks Blue vitriol.	0. 22 0. 42  0. 02 \$\frac{1}{2}\$ 0. 07 \$\frac{1}{2}\$ 0. 10 \$\frac{1}{2}\$ 0. 12 0. 09 \$\frac{1}{2}\$ 0. 04 \$\frac{1}{2}\$ 32. 50 \$\frac{3}{2}\$  1. 35 5. 35 4. 15 22. 00 2: \$\frac{1}{2}\$ 4. 15 22. 00 2: \$\frac{3}{2}\$ 0. 75	3.45 0.30 0.65 1.65 1.75 0.03 0.09 0.10 0.12 0.05 5.00 1.50 1.50 1.50 1.50 1.50 1.50

#### CANADA'S HEAVY BORROWINGS

Canadian loans placed in London in 1913 were: Government £7,000,000, province £2,800,600, municipalities £15,437,348, railways £26,770,250, miscellaneous £10,000,000, total £62,000,000. The borrowings in London in 1912 were £25,983,000.

#### THE EFFECTS OF OFFICE.

"Great sorrow was evinced at the attempt to rid the earth of the Czar. He was sorry, too—very sorry—that they did not succeed. He asked those present if they deprecated force and extreme measures, if some of them did not like the idea of Joseph Chamberlain, following the Czar and Lord Salisbury to heaven by means of a chemical parcel post."

This will be found in the report contained in the London Times of Monday, April 11, 1887, of a speech delivered on the previous Saturday afternoon at a Socialist memeting in Battersea Park by John Burns, then commanding much attention as a labor agitator. It was just after the memorable attempt to assassinate Alexander III. of Russia in March of that year.

The speech shows the softening effect of the government office, even upon the most rabid revolutionists; and calls attention to the distance travelled during the twenty-seven years which have elapsed since then, by the Rt. Hon. John Burns, M.P., a member of the privy council, a cabinet officer since 1905, and who has just now been advanced to the presidency of the board of trade with a salary of \$25,000 a year.

#### LIFE AFTER FORTY.

The best half of life is in front of the man of 40, if he be anything of a man. The work he will do will be done with the hands of a master and not of a raw apprentice. The trained intellect does not see "men as trees walking," but sees everything clearly and in just measure. The trained temper does not rush at work like a blind bull at a hay-stack, but advances with the calm and ordered pace of conscious power and deliberate determination.

To no man is the world so new and the future so fresh as to him who has spent the early years of his manhood in striving to understand the deeper problems of science and life, and who has made some headway toward comprehending them. To him the commonest things are rare and beautiful, both in themselves and as parts of a beautiful and intelligent whole. Such a thing as staleness in life and its duties he cannot understand.

Knowledge is always opening out before him in wider expanses and more commanding heights. The pleasure of growing knowledge and increasing power makes each year of his life happier and more hopeful than the last.

#### WHOLESALE PRICES CURRENT

WHOLESALE PRICES	CURRENT
Name of Article.	Wholesale.
Extracts	
Chrome alum, casks Copperas Cream tartar, c4ystals powdered Cutch, bales Dextrine, polato Fustic, paste solid	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Glambier extract. Glauber's salt, crystals, bbls Glycerine. Indigo, extract Lead, nitrate.	0.04 0.04 1 0.80 0.90 0.25 0.08 0.07 1 0.07 1 1
OLIVE OIL, OILS, WOOL	
Potash, bichromate	0.08 0.091
concentrated. powdered, 98 per cent. ash, carbonated, 58 per cent. bisulphide Sodium peroxide. Sulphur sticks, bils. Sulphide of soda crystals. Sulphide of soda, concentrated Sumac, sicily, per ton. powdered. extract.	0.05 0.06 4 0.75 1.25 2.75 3.00 0.80 0.90 1.25 1.50 0.35 1.80 2.00 0.01 1 0.02 0.02 1 0.00 1
Tartar emetic	$\begin{array}{cccc} 0.01 & 0.04 \\ 0.20 & 0.25 \\ 0.30 & 0.40 \end{array}$
FISH—	
Fresh: Halibut, fancy express, perlb. Haddock, per lb. Steak Cod, per lb. Doree or Pickerle., Pike Whitefish Lake Trout, per lb. Gaspe Salmon, (new), per lb. Mackerel, per lb. Brook Trout, per lb. Brook Trout, per lb. Live Lobsters per lb. Salted and Biskled	0 12 0 06 0 06 0 12 0 08 0 12 0 08 0 12 0 12 0 12 0 12 0 16 0 10 0 30
Salted and Fickled.	7000 100 100
Holland herring, kegs Labrador herring, bbls.  Sardines bbls.  bbls.  Labrador salmon, bbls.  Sea trout, bbls.  bbls.  Frozen:	0.75 6.00 3.25 6.00 3.00 5.50 8.00 15.00 6.75
Pickerel or Doree, per lb Whitefish, dressed, pre lb Pike, round, per lb Pike, headless & dressed, per	0.10 0.10 0.06
C.I. C.I	0.07
Salmon, 10 lbs each, per lb	0.10 0.15 0.07 0.054
Eillete freeh event u	0.12 0.08 1 10 1.10
HARDWARE Aluminium per lb. Antimony, per lb	0.23 10.25 10.50
Copper— Casting ingot per 100 lbs Cut lengths, round bars ½-2" per 100 lbs Plain sheets 14 oz. 14 x 48" 14 x 60" per 100 lbs	17.75 27.50 29.50
Brass—	
Spring sheets up to 20 gauge, per lb	0.26
Tubing seamless, base per lb Tubing iron pipe size 1" base per lb	0.22 0.25 0.25
Common bar, per 100 lbs Forged iron, per 100 lbs	2.15

#### WHOLESALE PRICES CURRENT

Name of Article.	Whol	esale.
HARDWARE—		
Refined iron, per 100 lbs Horseshoe iron, per 100 lbs Steel, tire, per 100 lbs Steel, toe calk, per 100 lbs.		2.40
Steel, tire, per 100 lbs	3.10	2.35
Steel Capital tool, per 100 lbs.		0 50
Canadian Foundry No. 1 Car lots		21.00
Car lots	19.50 22.50	20.50
Summerlee No. 2, Pig iron Carron, soft	22.50	24.50 23.75
Black Sheet Iron-		
10 to 12 gauge	2.70	2.75
14 to 16 gauge,	2 60 2.50	2.75 2.50 2.60
22 to 24 gauge	$\frac{2}{2}, \frac{65}{75}$	2.60 2.65 2.85
26 to 28 gauge	2.70	
	2 00	2 10
Ordinary, 52 sheets	3.00 3.70	3.10 4.15
Galvanized Sheets (Corruga	ted)—	
22-24 gauge per square	6.75	5.50
22-24 gauge per square 26-28 gauge, per suqare	4.25	4.00
Galvanized Sheets (Queen's	Head)	
B. W. Gauge, 16-20		3.95
B. W. Gauge, 16–20 B. W. Gauge, 22–24 B. W. Gauge, 26 B. W. Gauge, 28		4.15
		4.65
Tin and Tin Plates- Lamb and Flag and Strai	t s	
56 & 28 lb Ingots, per ton		46 00
IC Coke, 14 x 20 base per box IC Charcoal, 20 x 28, 112		7.00
56 & 28 lb Ingots, per ton 1C Coke, 14 x 20 base per box 1C Charcoal, 20 x 28, 112 plates per box 1X Terne Tin, per box 1C Redipped Charcoal, 14 x 20 base per box 1X Redipped Charcoal, 14 x 30 base per box 1XX Redipped charcoal, 14 x 30 base per box 1XX Redipped Charcoal, 14 x		7.40 9.40
IC Redipped Charcoal, 14 x		7 00
IX Redipped Charcoal, 14 x		
30 base per box	* * * *	8.25
20 base per box		9.50
Lead		
Imported Pig, per 100 lbs		5.45 6.00
Sheets, 21 lbs, sq. ft		7.50 6.75
Sheets, 4 to 6 lbs, sq ft		6 50
Imported Pig, per 100 lbs		7 9
Solder—		
Bar, half and half, guarant'd		0.241
Sheet Zinc—		
		8 00
5 cwt. casks Part casks,		8.00 8. <b>2</b> 5
Spelter—		
Foreign, per 100 lbs		6, 25
Wire—		
Barbed Wire		2.421
Barbed Wire, Galvanized Plain Twist		2.95
Smooth Steel Wire, No. 9 to 16 base	per 1	2.30
16 base Fine Steel Wire Nos. 19 and 20	0.00	42 42 5
Nos. 21 and 22	7.00 7.65 9.00 10.00 12.00	7.30
Nos. 25 and 26.  Nos. 27 and 28.  Nos. 29 and 30.  Nos. 31 and 32.  Nos. 33 and 24.	9.00	9 50
Nos. 29 and 30	12 00 14.00	13.00
Nos. 31 and 32 Nos. 33 and 24	16.00	17.00
Poultry netting Wire Nails, small lots, base Cut Nails	2.25	2.30
Cut Nails	2 60	2 80
Staples—		
Galvanized Plain		2 85 2 55
I faille	* * *	~ 00
Horse Shoe Nails-		
	4.10	2 45
		0
Horse Shoes—		
lron horse shoes, light, heavy.		
No. 2 and larger No. 1 and smaller		3.90 4.15
Steel Shoes, 1 to 6—		
No. 2 and larger No. 1 and smaller		4.35

#### WORLD'S FLAXSEED CROP.

The United States will have to import 12,000,000 bushels of flaxseed in 1914 to supply normal demands from the linseed oil making industry, according to figures presented by Rollin E. Smith, of the "Commercial West." Mr. Smith's comment on the situation follows:

"Where are the imports to come from? The Russian crop was the same last summer as the previous, the Indian crop is 5,000,000 bushels short, and the maximum estimate of the Argentine crop is 35,000,000 bushels, compared with a surplus of 42,000,000 the previous crop year.

"Last summer Canada harvested 15,000,000 bushels of flaxseed. Of this 1,000,000 is required for seed, 2,000,000 have already been shipped to Europe, and 2,500,000 is required for Canadian consumption. This leaves 9,500,000 bushels for export. In the last crop year, when Canada had 12,000,000 bushels more than in the present season, Europe took 17,000,000 from Canada.

"The short crop of Canada and Argentina will therefore have to be spread out rather thin to provide for an equitable distribution."

#### ARGENTINE DAIRY INDUSTRY.

Argentina is getting into line with those nations which have made the dairy industry thrive. The growth of the manufacture of butter and cheese and the production of cream in 1912, over 1911, according to statistics just issued, is remarkable. Eighty-two million gallons of milk used in manufacture were distributed as follows:—

Production— 1911. 1912.
Cream, pounds 26,605,480 37,456,065
Butter, pounds 17,427,500 21,818,620
Cheese, pounds 7,427,500 12,416,416
Sheep's milk
cheese, lb. 109,840

#### CANADIAN-MADE TOYS.

An American consular report says that Germany's exports of toys now aggregate \$16,000,000 yearly. Our own trade returns show that Canada imports \$442,519 worth of toys from that country.

While this is only about 2.14 per cent of the total exported from Germany, yet it is 63 per cent of our total imports of toys. The total from all countries last year was \$693,512.

#### WHOLESALE PRICES CURRENT

WHOLESALE PRICES C	UKKE	14.1
Name of Article.	Whol	esale.
Toe Calks—		
Blunt No. 2 and larger, per		1.25
25 lb. box		1.50
Sharp No . 2 and larger, per		1.50
Sharp No. 1 and smaller, per 25 lb. box		1.75
Bolts and Nuts—		(lint)
Carriage Bolts, Common, new Carriage Bolts, & and smaller,	60 an	d 15%
Carriage Bolts, common, new Carriage Bolts, \$\frac{1}{4}\$ and smaller, Carriage Bolts, 7-16 and up, 5! Carriage Bolts, Norway Iron Machine Bolts, \$\frac{1}{4}\$ and less, 65 Machine Bolts, \$7-16 and up, Blank Bolts, 57-\frac{1}{4}\%.  Nuts, square all sizes, 4c. per legislation of the Nuts, hexagon, all sizes, 4\frac{1}{4}c.	\$3.00 & 5%. 57½%.	(list)
Nuts, square all sizes, 4c. per l Nuts, hexagon, all sizes, 4½c.	per 1b.	off.
Building Paper, etc.		
Tarred Fibre Cyclone, 25 lbs		0.62
Dry Cyclone, 15 lbs roll	2.00	0.50
roll	2.00	0.17
Crude coal tar per bbl Refined coal tar per bbl		4.50 5.00
FARM PRODUCE—		
Butter:		
Finest Creamery	0.27 1 0 26 1	0.28
Dairy Second Grades	0 26 1 0 . 22 0 . 25 1	0.26
Cheese:		
Finest Western white Finest Western colored	0.13 1 0 13 5	0.13
Finest Western white Finest Western colored Finest Eastern White Finest Eastern colored	0.121	0.13 0.13 0.13 0.13 0.13
Eggs:		
Strictly Fresh	0.33	0.34 0.31 0.29
No. 1 stock	* * *	0.20
Potatoes:		
Ouebecs, ex track, bags	0.90	0.95 1.20 0.16 0.11 0.14 0.08
ex store, bag, Honey white clover comb white extracted	0.15 $0.10\frac{1}{2}$	0.16
dark grades buckweat	0.15 0.10½ 0.13 0.07½	0.14
buckweat Beans prime hand picked	1.75 2.05	$1.80$ $2.07\frac{1}{2}$
GROCERIES—		5
Sugar:		
Extra Gran. Redpath's, 100-lb		4.30
bags. Do. 20-lb bags. St. Lawrence, 100-lb bags. Do. barrels Do. 20-lb bags.		4.40 4.30 4.25
Do. 20-lb bags		4.40
Do barrels		4.20
Yellow No. 1		4.05
Molasses:		
Puncheons Barbadoes facny		0.41
per gal		0.44
bbls	0.32	$0.42 \\ 0.33$
per gal. bb s Puncheons choice per gal. bbls Antigiua Corn Syrups. Pure maple syrup. Pure maple syrupr	0.031 0.75 0.10	0.031
Tute maple sugar.	0.10	0.11
Rice and Tapioca.		25
Rice grade B		3.15 4.80
Patna finest imported Pot barley per sack 98 lbs	5.37}	5.621 4.75 0.06
Tapiocaseed	0.05	0.06
Salt:		
Windsor 1 lb. bags gross		1.50 3.00
Windsor 1 lb. bags gross 3 lb. 100 bags in bbl. 5 lb. 60 bags in bbl. 7 lb. 42 bags in bbl. 200 lbs bbl		2.90
200 lbs bbl		1.15

#### WHOLESALE PRICES CURRENT

Name of Article.	Wholesale.
Nuts:	
Brazils	0.22 0.13 0.16 20c. 0.17 0.17 0.13
Almonds, 28 lb. boxes Walnuts per lb	0.34 0.34
Apricots Candied peels lemon. orange citron  Currants. Dates Evaporated apples. Figs. Peaches Prunes Raisins	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Coffees: Seal brand 2 lb cans. Seal brand lb. cans. Old gov't Java. Pure Mocho. Pure Maracaibo. Pure Jamaica Pure Santos Fancy Rio. Pure Rio.	$\begin{array}{c} \dots & 0.32 \\ \dots & 0.33 \\ \dots & 0.31 \\ \dots & 0.24 \\ \dots & 0.18 \\ \dots & 0.17 \\ \dots & 0.17 \\ \dots & 0.16 \\ \dots & 0.15 \\ \end{array}$
Teas: Japans	0.40 1.00 0 20 0.40 0.19 0.30 0.12 0.40 0.14 0.50
HIDES WOOL & TALLOW	
City butcher hides green flat Inspected hides No. 1 No. 2 Country hides flat cured par' cured green Calfskins city green flat country part cured cured ac- cording to condition	$\begin{array}{ccccc} 0.14 & \dots & & \\ \dots & 0.14\frac{1}{2} \\ \dots & 0.13\frac{1}{2} \\ 0.13\frac{1}{2} & 0.15\frac{1}{2} \\ 0.13 & 0.13\frac{1}{2} \\ \dots & 0.17\frac{1}{2} \\ 0.17\frac{1}{2} & 0.18 \\ \end{array}$
and take-off  Deacons of bob call  Horsehides—	0.17 0.19 1.00 1.50
City take-off	4.00 4.50 3.50 4.00 2.50 3.50
City take-off, according to size. Country. Spring lambskins. Pelts or shearlings.	1.00 1.25 0.65 0.75 0.30 0.65 0.30 0.65
Wool: Washed combing fleece. Washed clothing fleece. Unwashed combing fleece. Unwashed clothing fleece. Washed rejections. Pulled supers. Pulled supers. Unwashed fleece. Unwashed fleece.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tailow: City rendered solid in bbls Country stock No. 1 in bbls No. 2 Cake, No. 1 No. 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
News sheet according to quality.  Book papers carload No. 3.  Book paper ton lots No. 3.  Book paper carload lots No. 2.  Book paper ton lots No. 2.  Book paper ton lots No. 1.  Book paper carload No. 1.  Book paper ton lots No. 1.  Writings	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

#### Legal Notice.

#### LAURIER PARK LAND & DEVELOP-MENT COMPANY, LIMITED.

That under the First Part of chapter 79 of the Revised Statutes of Canada, 1906 known as "The Companies Act," letters patent have been issued under the Seal of the Secretary of State of Canada, bearing date the 27th day of Pebrurry, 1914, Incorporating Andrew The Seal of the Secretary of State of Canada, bearing date the 27th day of Pebrurry, 1914, Incorporating Andrew The Seal of the City of Montree of Quebec; secretary, on the City of Montreel, in the said Province of Quebec; and Gertrude Harriet Plawn, of the Town of Outremont, in the said Province of Quebec, secretary, for the following purposes, viz:—(a) The curve of Quebec; and Gertrude Harriet Plawn, of the Town of Outremont, in the said Province of Quebec, secretary, for the following purposes, viz:—(a) The curve of the business of a land company of the curve of

#### DIVIDEND NOTICE. THE BANK OF BRITISH NORTH AMERICA.

#### Incorporated by Royal Charter.

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

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

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

By Order of the Court.

#### JACKSON DODDS.

Secretary.

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

#### BUSINESS.

What is a "business man's chief responsibility in life? Robert Louis Stevenson spoke a searching word when he said: Perpetual devotion to what a man calls his business is only to be sustained by perpetual neglect of many other things. And it is not by any means certain that a man's business is the most important thing he has to do.,,

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

Dated at the office of the Secretary of State of Canada, this 2nd day of March, 1914.

THOMAS MULVEY,

Under-Secretary of State.

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

Attorneys for Laurier Park Land & Development Company, Limited.

# CAPORAL



STANDARD OF THE WORLD

SECURITIES. London March 19

British C	oluml	oia		1									Closing	Price
1917, 4	1 D.C												100	102
1941, 3	D.C			-									76	78
Canada :	B per	ce	nt		1	02	11	١.	1	9	3	8	82	84
2½ p.c.														74
31 p.c.	loan,	1	91	4	- 1	19							97	99

Shares RAILWAY & OTHER

Shares	STOCKS.		
100 A	tlantic & Nt. West 5 p.c. gua. 1st M. Bonds	107	10
10 B	uffalo & Lake Huron £10		
-	shares	11 1	12
	Do. $5\frac{1}{2}$ p.c. bonds	122	125
	an. Northern, 4 p.c anadian Pacific, \$100	90 230 ‡	92 231
	Do. 5 p.c. bonds	1013	102
	Do. 4 p.c. deb. stock	97	98
	Do. 4 p.c. deb. stock Do. 4 p.c. pref. stock	93	94
A G	Igoma 5 n.c. bonds	107	109
100 G	rand Trunk, Georgian Bay, &c., 1st Mrand Trunk of Can. ord.		
5	stock	23 1	23
100 2r 100 1s	nd equip. mg. bds. 6 p.c.	104 106	106 107
100 21	st pref. stock, 5 p.c	971	98
100 3r	d. pref. stock	52 3	52
100 5	p.c. perp. deb. stock p.c. perp. deb. stock	114	116
100 4 100 G	p.c. perp. deb. stock	$91\frac{1}{2}$ $112$	92 114
100 Q	reat Western shr., 5 p.c. uebec Cent., 3½ p.c. deb.		
S	tock B., 4 p.c. bds.,	82	84
1 100 W	st mtgell, Grey & Bruce 7 p.c.	93	95
100 1	ods. 1st mortg	120	124
100 St	. Law. & Ott. 4 p.c. bds.	93	95
N	Municipal Loans.		
100 Ci	ty of Montreal 41 p.c.	101	103
100 Ci	ty of Ottawa, 4 p.c.	91	93
100 Ci	ty of Quebec, 3 pc, 1937	96	79 98
00 Ci	edeem, 1928 4 p.c ty of Toronto, 4 p.c.	5717	
1	922-28. p.c., 1929	93	94
3	½ p.c., 1929	87	89
5	p.c. gen. con. deb.,	106	103
4	p.c. gen. con. deb., 919-20 p.c. stg. bonds ty of Winnipeg, deb.	87	89
00 Ci	ty of Winnipeg, deb.	101	103
Misc	914, 4 p.c	101	100
00 Ca	nada Company nada North-West Land	21	24
C	odson Bay	103	105
	Ranke	225	230
ondon	f England. County and Westmin-	220	200
ste	r,	$20\frac{1}{2}$	21
Bank o	f British North America f Montreal	75	76
ank o anadia	an Bank of Commerce	£20	21

#### PRELIMINARY STATEMENT OF THE TRADE OF CANADA FOR FEBRUARY.

	Month o	f February	Twelve months ending February			
	1913	1914 -	1913	1914		
Imports for Consumption	*	*	· · · · · · · · · · · · · · · · · · ·	\$		
Dutiable goods	35,111,113 17,840,696	25,519,846 13,030,199	434,408,977 226,040,321	420,324,267 212,007,479		
Total imports (Mdse) Coin and bullion	52,951,809 319,203	38,550,045 406,726	660,449,298 7,003,244	632,831,746 14,126,540		
Total Imports	53,271,012	38,956,771	667,452,542	646,958,286		
Duty collected	9,152,220	6,822,925	113,221,894	109,719,189		
Exports						
Canadian Produce—						
The mine	4,459,162	4,046,146	56,876,528	58,687,698		
The fisheries	1,817,746	1,370,492	16,290,209	20,541,587		
The forest	2,212,485	1,961,206	43,125,791	42,456,502		
Animal produce	2,861,408	3,427,188	44,341,871	52,927,254		
Agricultural produce	7,545,143	5,058,785	142,538,390	208,836,012		
Manufactures	3,950,830	4,674,709	42,584,940	56,197,857		
Miscellaneous	10,393	14,561	102,888	115,290		
Total Canadian Produce	22,857,167	20,553,087	345,860,617	439,762,200		
Foreign Produce	913,594	649,396	21,237,882	23,864,332		
Total Exports (Mdse)	23,770,761	21,202,483	367,098,499	463,626,532		
Coin and bullion	1,139,079	859,887	15,006,063	15,248,488		
Total Exports	24,909,840	22,062,370	382,104,562	478,875,020		
Aggregate trade						
Merchandise	76,722,570	59,752,528	1027,547,797	1096,458,278		
Coin and bullion	1,458,282	1,266,613	22,009,307	29,375,028		
Total Trade	78,180,852	61,019,141	1049,557,104	1 125,833,306		

Canadian Insurance Com Name of Company. British American Fire and Canada Life	Marine	Shares D 15,000 3 2,500 4 10,000 7 25,000 8	Dividend	Share par value. 350 400 100 40 50	paid per quo	anada
BRITISH AND FOREIGI Quotations on the London Shares 250,000 12s. per sh. 220,000 18s. per sh. 295,000 90 100,000 20 28s. 6d. per sh. 10,000 28s. 6d. per sh. 10,000 15s. per sh. 10,000 16 2-3 150,000 8s. per sh. 10,000 8s. per sh. 20,000 24s. per sh. 20,000 16 20,000 16 20,000 17 20,000 28s. 6d. per sh. 20,000 28s. per sh. 20,000 40 8s. per sh. 24s. per sh. 24s,64a 110 35,862 20 105,650 50 66,765 15 40,000 42s. 6d. per sh. 50,000 71 110,000 42s. 6d. per sh. 300,000 40 44,000 30s. per sh. 300,000 40 294,468 83 31-3 843,800£ 42 264,885 17 240,000 14s. per sh.	N INSURANCE Market. Mar NAME Alliance Assur Do. (New) Atlas Fire and Brit. Law Fire, Cler. Med. and Commercial Uni Employers' Liat Equity and Law Gen. Accident, General Life Guardian Indemnity Mar Law, Union & I Legal Insuarnce. Legal and Gener Liverpool, Londo London & Lance Lo	Life Life Ceneral on sility Fire & Life Cook Cook Cook Cook Cook Cook Cook Coo	Share  20  Share  1  10  10  25  10  10  10  10  10  10  10  10  10  1	Paid 2 1.5 1 1 24s. 1 2 ½ 1 2	Declosing 1114 133 39 253 127 17 99 144 1 11	

14.

£79

286 89

20

128

06

#### Unclaimed Balances in Chartered Banks

	1912			
	Unpaid	Unclaimed	Unpaid Dra	fts or Bills of
Name of Bank	Dividends	Balances	Exc	change
	\$ .cts.	\$ cts.	\$ cts.	£ s. d.
Bank of Montreal	828.01	112,642.26	5.844.46	
Bank of New Brunswick	908.32	9,672.34	33.05	
Quebec Bank		20.057.96	221.89	£126 8 7
Bank of Nova Scotia		35,243.63	1,838.19	
Bank of British North America	353.06	84,837.55	13,376.46	
Bank of Toronto		4,669.16	143.44	18 5 1 1
Molson's Bank	27.00	12,300. 12	1.037.78	269 3 9
Banque Nationale	404.74	25,298.70	141.53	Frs. 278
Merchants Bank of Canada		19,125.86	542.96	
Bank Provinciale du Canada	52.96	4,004.66		
Union Bank of Canada		77,228.56	4,287.69	
Canadian Bank of Commerce	166.69	50,440. 12	9,365.49	606 1 9
Royal Bank of Canada	17.16	47,561.79	8,959.90	
Dominion Bank		7,163.45	983. 17	69 19 6
Bank of Hamilton	57.50	55,971.98	3,123.67	
Standard Bank of Canada	7.50	4,345.06	× + + ×	3. 3. 3.3.
Banque d'Hochelaga	12.25	8,640.33	850.54	3 - 2 - 2 - 2
Bank of Ottawa		16,930.79	86.70	3 1 1
Imperial Bank of Canada	5.00	18,431.28	1,438.89	
Sovereign Bank of Canada		1	73.49	
Metropolitan Bank		758.49	175.10	
Home Bank of Canada		8,689.97		
Northern Crown Bank	27.15	3,043.66	205.10	
Sterling Bank of Canada	54.63			4 + 4 4
Montreal City and District Sav-				
ings Bank		134,313.12	411.85	4 - 4 4
Caisse d'Economie de Notre-Dame				
de Quebec	* * * *	13,794.13	43.39	
Totals	2,921.97	775,164.97	53,184.74	£1093 0 7 Frs. 278

#### GERMANY'S FOREIGN TRADE

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

			Excess of
Year	Imports	Exports	Imports
1913	10,695,000	10,081,000	614,00
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

## MANUFACTURE OF MATCHES IN RUSSIA

The match industry was introduced into Russia about the year 1830. In 1902 ten factories were turning out phosphorus matches exclusively while thirty-three were making both the phosphorus and non-phosphorus varieties. At the present time, owing to restrictions and rapidly falling demand, but two of the second class of factories are in operation, and the first class has wholly gone out of existence. On the other hand, factories making the non-phosphorus variety have increased to 113. The chief centres of the industry are in the northern part of the country.

#### TWO RECORD COTTON CROPS

Record cotton crops for 1913 are reported by both the United States and India the two principal cotton producing countries in the world.

In the United States the 1913 cotton crop was the most valuable ever grown and second largest in point of quantity. Statistics announced by the Bureau of the Census indicated that it amounted to 7,383,557,500 pounds, or 14,767,151 bales of lint and linter cotton. The total value of the crop, including the value of cottonseed, is unofficially estimated roundly at more than \$1,000,000,000, compared with last year's \$920,000,000 and \$963,000,000 for the previous most valuable crop, that of 1910.

valuable crop, that of 1910.

The official report of the Government of India on the size of its cotton crop the past season shows a total yield of 4,168,000 bales of 500 polnds each. This is the largest crop produced in the history of that country. It compares with 3,517,600 last year, of 500 pounds each, against 2,630,400 in 1911, 3,082,400 in 1910, 3,774,400 in 1909, and 2,952,800 in 1908. India's last 14 crops, from 1897 to 1912, averaged about 2,857,347 bales, from an average acreage of 18,413,590, producing about 78 pounds per acre.

#### CANADA'S PIG IRON PRODUCTION

The production of pig iron in Canada in 1913 amounted to 1,015,118 gross tons, an increase of 102,240 gross tons above that of 1912, and the largest in the history of the Dominion. This total includes ferro-phosphorus iron.

largest in the history of the Dominion. This total includes ferro-phosphorus iron.

Of the 1913 total, 986,848 tons were made with coke, and 28,270 tons with charcoal, coke and electricity, etc., compared with 886,506 tons and 26,372 tons respectively in 1912.

1012

#### 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 March 13th, 1914:-

A London firm desire to get into touch

with wholesale grocers in Canada willing to handle their bulk and packet teas.

Inquiry is made by a manufacturers' agent in the English Midlands for names of Canadian manufacturers of hickory golf shafts, axe and hatchet handles and shuttle boxes, and other woodwork.

A manufacturers' agent at Leicester is desirous of getting into communication with Canadian leather manufacturers.

A London firm make inquiry for the names of Canadian exporters of rolled oats, oatmeal, etc.

A correspondent at Genoa, Italy, makes inquiry for names of Canadian shippers of dried hides.

A merchant at Halifax, N.S., desires to obtain names of manufacturers of machinery for the production of cattle feeds from molasses, with a moss or other filler. He is also desirous of securing addresses of shippers of the moss from Holland and else-

A correspondent in British Columbia is open to undertake United Kingdom agencies.

Inquiry is made by a correspondent at Amherst, N.S., for names of United Kingdom manufacturers wishing to do business in Nova Scotia.

A correspondent at Simcoe, Ontario, makes inquiry for names of English and Scottish manufacturers of glass jars for preserves

From the Branch for City Trade inquiries, 73 Basinghall Street, E.C.

A London firm of timber importers desire the addresses of Canadian manufacturers of oak spokes (English pattern).

A Liverpool firm wish to be placed in correspondence with Canadian producers of molybdenite ore.

A London firm desire to be placed in correspondence with Canadian manufacturers of silos for ensilage or fodder; and also of windmills for driving pumps, both for direct shipment to South Africa.

A London firm is looking for resident

Canadian agents for the sale of oil and fat extraction plants.

A firm of commission merchants at Hamilton, Ontario, are looking for a line of English sprats in oil, and also of high quality pure olive oil.

An experienced manufacturers' agent in Montreal is open to represent United Kingdom manufacturers of clothing factory trimmings and supplies, and boot and shoe factory supplies and particularly desires an agency in leather and porpoise hide and shoe

#### JANUARY RAILROAD EARNINGS

Total operating revenues of steam roads in the United States for last January, according to statement issued by Interstate Commerce Commission, was \$226,618,120, of which \$156,074,165 was in freight revenue. Total operating expenses amounted to \$175,067,091, and net revenue \$51,551,029.

#### CANADIAN—BRITISH TRADE

The following are the official figures of the trade between Great Britain and Canada in the undermentioned articles during February:

#### From Canada

	1914	1910			
Wheat	£569,860	£405,413			
Wheat, meal and flour	137,375	160,251			
Barley	31,126	48,981			
Oats	14,556	14,558			
Bacon	73,755	68,086			
Hams	12,066	23,363			
Cheese	57,981	52,506			
Canned salmon	260,191	89,939			
Canned lobsters	15,607	17,178			
To Canada					
Spirits	£47,814	£52,491			
Sugar	555	3,601			
Wool	7,505	12,342			
Pig iron	1,416	5,717			
Wire	2,132	2,804			
Galvanized sheets	23,347	31,152			
Pig lead	7,338	9,329			
Unwrought tin	10,935	24,858			
Cutlery	5,121	5,111			
Hardware	7,784	8,390			

#### USEFUL INVENTIONS

Below will be found a list of patents secured this week through the agency of Messrs. Marion and Marion, Montreal.

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

#### Canada

Francois Bavery, Lyon (Rhone), France-Carburetor.

Louis Boirault, Paris, France—Device for directing the coupling of bogie cars.

Adelard Charland, Bingham, Me., U.S.A.—Skin

Jean F. P. de La Riboisiere, Paris, France— Means for operating window sashes.

Henry A. Gsell, Paris, France—Apparatus for machines for packing matches in boxes. Thomas L. Pidgeon, St. Barnabe, Que—Alarm

bolt.

John Tait. Dunedin, New Zealand-Boiler tube stop.

Sydney J. Ware, Englishcombe, England—Carburetter for internal combustion engines.

#### United States

Joseph W. Guimont, Montreal, Que.-Water heater.

Joseph O. Richard, St. Julie Station, Que.-Stone gathering machine.

Joseph O. Nadeau, Quebec, P.Q.—Shoe lacing

#### FACTORY TO RESUME WORK

(Special Correspondence, Journal of Commerce) New Glasgow, N.S., Mar. 25

Work will be resumed at once by the plant of the Standard Clay Products at this place, which was recently damaged by fire. The new factory which was just completed, escaped the fire, and the operations of the company were not crippled to any extent. The new factory will employ 170 men and will have an output of 30,000 tons of sewer pipe. The company owns 65 acres of clay and shale lands, and the quantity of raw material in sight is over 2,000,000. The clay and shale are above drainage and are easily obtained. The plant that was burned will be rebuilt at

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#### SASKATOON NOTES

(Special Correspondence, Journal of Commerce)
Saskatoon, March 24th.

During the shipping season of 1913, there were 203,328,129 bushels of grain shipped from Fort William and Port Arthur, making these easily the largest grain shipping ports on the American Continent. It is interesting to note that within the past four years, the amount of grain taken from above ports by American vessels has increased by about five hundred per cent., while shipments by Canadian vessels over the same period only show an expansion of about ninety

per cent. At this milling centre there is quite an interest, at the present time, in the effort of Canadian millers to induce a Dominion Government investigation of the Atlantic freight rate situation. Their main grievance is the marked difference between the freight on flour and on wheat. As late as 12th February, Canadain wheat exporters paid two cents per bushel from Montreal to Liverpool, and at the same time, it cost the miller seven and-a-half cents to export the same quantity of wheat in the form of flour. words, it cost nearly four times as much to get flour to Liverpool as it does wheat. The advantage of the British and European miller is therefore obvious. If Canadian millers had any choice as to what they would do with their flour, the situation would be different. As it is, however, Canadian flour must go to England if there is to be any export business in this product. On the other hand, Canadian wheat is a very important factor in determining the price of flour in Eng-At present the difference between the Atlantic freights on wheat and flour would seem to take the form of an extra, unearned profit for the English miller. However, such apparent dis-crimination is not designed to benefit him, but arises solely from exigencies affecting the steam-ship companies. During the wheat shipping season, when there is more wheat than vessels can carry, the spread between wheat and flour rates is considerably diminished. However, as soon as most of the wheat was out of the country, rates were dropped thus encouraging the export of what wheat remains in the country and restraining the export of flour.

An almost indivisible fraction of this newer West has yet been fenced; but the urgent necessity for extensive fencing is now driven home to those who recognise that without it, diversified farming is seriously handicapped. The outlook for fence manufacturers is, therefore, very encouraging indeed. Quite a large business is already passing; and it is rapidly increasing.

#### CANADA'S EXPORTS OF FLOUR

Canada's exports of flour have more than doubled during the past six years, and for the year ended March 31st, 1913, amounted to 4,478,043 barrels with a value of nearly \$20,000,000. The following table shows how rapidly the exports are increasing:

caporto are		Barrels Value
1000		Barrels Value 1,962,740 \$8,454,954
1908		
1909		1,738,038 7,991,413
1910		3,064,028 14,859,854
1911		3,049,046 13,854,700
1912		3,738,836 16,034,064
		4,478,043 19,970,689
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Temple Bldg. Toronto

R. MATHISON, S.S.T., Temple Building, Toronto

#### GLITTERING BASEBALL SALARIES.

Federal League salary schedules continue to excite the cupidity of unindentured ball players and the envy of the whole tribe of American wage earners. Asked to name his own terms for a three-year contract, Hall Chase, of Chicago, says \$30,000 and a \$5,000 bonus. Christy Mathewson declined an offer of \$65,000 from the Federals. At the rate of \$21,666 a year he would have drawn more than seven times the salary of the Governor of Rhode Island and \$6,666 more than the stipend of the Chief Justice of the United States Supreme Court. Ambassadors at \$17,-500 and Cabinet officers at \$12,000 receive less than the famous pitcher's proposed salary. The only public officer in the country to draw more salary than the figures of the Mathewson offer is the President of the United States. Very few captains of industry or life insurance presidents (since these latter ones were stopped from fixing their own salaries) are down on the payroll for as much as John J. McGraw. Providence Journal.

#### MONTREAL HARBOR.

During the next four years Montreal Harbor Commission intends to spend over \$15,000,000 on the harbor. These plans were disclosed in a bill to Parliament asking for funds.

It is expected that over \$3,500,000 will be spent this year. The greater part of this amount will be used in building new freight and transportation sheds to accommodate the ocean

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#### MONTREAL TAXES.

The assessed value of the real estate in Montreal on which taxes will be paid next year will be \$618,169,000. The amount has almost doubled since 1910, when the valuation was \$309,341,000, and has trebled since 1906, when the figure was \$200,964,000. There is much said about the growth of the West. Whoever would see where Canada is growing should come East.—Exchange.

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Invested Funds				
Investments under Canadian	Bra	anch		16,000,000
Annual Revenue				7,600,000
Deposited with Canadian Go	overi	mer	tand	I .
Government Trustees, Ov	er			7,000,000
Bonus Declared				
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Assets over. . . . \$ 2,000,000.00

Losses paid since organization, over . \$36,000,000.00

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Assistant Manager

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FIRE and MARINE. Incorporated 1851

Assets Over .....\$3,000,000.00 Losses paid since organization over \$56,000,000.00

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## SIX FACTS

From the 67th ANNUAL REPORT of the

## CANADA LIFE ASSURANCE CO.

In important respects the Company in 1913 excelled its record for any previous year in its history.

1. THE SURPLUS EARNED in 1913 was \$1,709,959..66, exceeding by over \$179,000 the earnings of 1912, and by a much larger amount the earnings of any previous year. The present net surplus is \$6,183,278.39.

2. THE INCOME of \$8,094,885.70 was greater than that of the previous year by \$698,125.96 and the greatest in the Company's history. The rate of interest carned, which had been steadily advancing since 1899, was further improved in 1913. This is an important factor in producing surplus.

3. THE ASSETS were increased by \$3.860.271.32.324

3. THE ASSETS were increased by \$3,860,271.32 and now stand at \$52,161,794.81.

4. THE TOTAL ASSURANCES now in force are for \$153,121,363,94, an increase of over \$8,273,000 in the

year.

5. THE PAYMENTS TO POLICYHOLDERS in 1913 totalled \$2,878.016.11, an increase of \$415.051.31 over those of 1912. In addition to this, LOANS TO POLICYHOLDERS on security of their policy contracts were made for \$1,692.248.71.

6. THE MORTALITY of the year was again more favorable than the expectation, and this, with a continued LOW EXPENSE RATIO, contributed to the earning of a record surplus.

### NORTH AMERICAN LIFE ASSURANCE CO.

→ 1913 ⊬

Insurance in Force over - - Assets - - - - -\$52,000,000.00 14,043,814.69 1,781,117.49 2,563,115,88 Assets - -Net Surplus



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J. KERR OSBORNE, Second Vice President. W. B. TAYLOR, B. A, L. L. B. Secretary

W. M. CAMPBELL, Assistant Secretary

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