# The Tournal of Commerce

with which is incorporated the Shareholder

VOL. LXXVI.

10

MONTREAL, SATURDAY, DECEMBER 20, 1913

THE

## **Dominion Securities** Corporation Limited

Established 1901

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

GEO. A. COX SIR WILLIAM MACKENZIE
ROBT. JAPFRAY
COX G. A. MORROW
COX G. A. MORROW
ROBT. G. A. MORROW
F. C. CONTROL
RICHARD HALL
F. C. TAYLOR
HOS. W. TAYLOR
E. C. NORSWORTHY

MONTREAL BRANCH
E. C. NORSWORTHY
J. A. McQUESTION - Secretary
Canada Life Building, Montreal, Que.
LONDON (Eng.) BRANCH
H. G. WALLACE - Manager
Austin Friars House, 2 Austin Friars, London, Eng.

CANADIAN GOVERNMENT MUNICIPAL AND CORPORATION BONDS

THE AIM of the Mutual Life of Canada has always been to give a maximum of service at a minimum of cost: not to be "THE BIGGEST" but "THE BEST."

THE RESULT is apparent in rapidly increasing business of the very first quality, this our forty-fourth year being the best since the formation of the Company in 1869.

## THE MUTUAL LIFE

Assurance Company of Canada ONTARIO WATERLOO

## 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,
President

Head Office: MONTREAL

## PRUDENTIAL TRUST COMPANY

LIMITED

HEAD OFFICE:

9 St. John Street, MONTREAL

Subscribed Capital - -

\$1,054,300

- \$1,330,638

Trustee for Bondholders. Transfer Agent & Registrar Administrator; Receiver; Executor; Liquidator; Guardian; Assignee : Trustee : Custodian

REAL ESTATE AND INSURANCE DEPARTMENTS Insurance of every kind placed at lowest possible rates

SAFETY DEPOSIT VAULT, terms exceptionally

Correspondence invited

B. HAL. BROWN, President & General Manager,

## BANK OF MONTREAL

Established 1817

Incorporated by Act of Parliament
Capital Paid Up.

Rest.
Undivided Profits.

Head Office

MONTREAL

Head Office - MONTREAL

BOARD OF DIRECTORS
Rt. Hon. Lord Strathcona and Mt. Royal, G.C.M.G., G.C.V.O. Honorary President.
R. B. Angus, Esq., H. V. Meredith, Esq., President.
R. B. Angus, Esq., Hon. Robt. Mackay.
C. R. Hosmer, Esq.
H. R. Drummond, Esq.
E. B. Greenshields, Esq.
Sir Thos. Shaughnessy, K.C.V.O. Wm. McMaster, Esq.
Sir Frederick Williams-Taylor, General Manager.
A. D. Braithwaite, Assistant General Manager.
A. Macnider, Chief Inspector, and Superintendent of Branches.
E. P. Winslow, Supt North West Branches.
E. P. Winslow, Supt North West Branches.
D. R. Clarke, Supt Maritime Provs. and Nfld. Branches.
D. R. Clarke, Supt Maritime Provs. and Nfld. Branches.

BRANCHES IN CANADA
ONTARIO
Alliston, Danville Brantley
Aurora Granby Calgary, Alta.
Bowmanville Levis Ogden Shops
Brantlord Manager.
Cardston, Man.
Calgary, Alta.
East End
Ogden Shops

ONTARIO
Alliston,
Almonte
Aurora
Belleville
Bowmanville
Brantford
Brockville
Chatham
Colling wood
Cornwall
Deseronto
Eglinton
Fenelon Falls
Fort William
Goderich
Guelph
Hamilton
Barton-Victoria
Holstein
King City
Kingston
Lindsay,
London
Mount Forest
Newmarket
Oakwood
Ottawa
Bank St
Hull, P.Q.
Paris

Perth Peterboro Picton Port Arthur Port Hope Fort Arthur
Port Hope
Sarnia
Sault Ste. Marie
Schreiber
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
OUEBEC
Buckingham
Cookshire

ADA
N'THWEST PROV.
Altona, Man.
Brandon, Man.
Calgary., Alta.
East End
Ogden Shops
Cardston, Alta.
Dauphin, Man.
Edmonton, Alta
Gretna, Man.
High River, Alta.
Indian Head. Sask.
Letbbridge, Alta
Magrath, Alta.
Medicine Hat, Alta
Medicine Hat, Alta
Moose Jaw, Sask.
Outlook, Sask.
Plum Coulee, Man.
Portage la Prairie, Man.
Prince Albert, Sask.
Raymond, Alta.
Regina, Sask.
Saskatoon, Sask.
Spring Coulee, Alta.
Regina, Sask.
Ssyift Current, Sask.
Weyburn, Sask.
Weyburn, Sask.
Winnipeg, Man.
Fort Rouge
Logan Ave.
BRITISH COLUM'A. Granby
Grand Mere
Levis
Magog
Megantic
Montreal
Bleury St.
Hochelaga
Lachine
Maisonneuve
Notre Dame de
Grace
Papineau Ave.
Peel Street
Point St. Charles
Seigneurs St.
Ste. Anne de
Bellevue
St. Henri
St. Lawrence
West End
Westmount
Windsor Street
St. Roch
Upper " Quebec St. Roch Upper Town Sawyerville Sherbrooke Logan Ave. BRITISH COLUM'A.

Sawy...
Sherbrooke

St. Hyacinthe
Thetlord Mines
Three Rivers
NEW BRUNSWICK. Cloverdale
Bathurst
Chatham
Edmundston
Fredericton
Grand Falls
Hartland
Moncton
Perth
Nelson
New Denv
Westm NEW BRU!
Bathurst
Chatham
Edmundston
Fredericton
Grand Falls
Hartland
Moncton
Perth
Shediac
St. John
Woodstock

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

Sudbury
Toronto
Bathurst St.
Carlton St.
Dundas St.
Queen & Portland
land
Yonge St.
Trenton
Tweed
Wallaceburg
Welland
Wallaceburg
Welland
Windsor
OUEBEC
Wolfville
Buckingham
Cookshire
In Great Britain:—London, 47 Threadneedle Street, E.C. Subagen, 9 Waterloo
PRINCE EDWARD
In General Britain:—London, 47 Threadneedle Street, E.C. Subagen, 9 Waterloo
PRINCE EDWARD
In Great Britain:—London, 47 Threadneedle Street, E.C. Subagen, 9 Waterloo
Wandsor
Welland
Wallaceburg
Welland
Windsor
OUEBEC
Wolfville
Varmouth
Cookshire
In Newfoundland:—St. John's, Curling, Grandfalls.
In Great Britain:—London, 47 Threadneedle Street, E.C. Subagen, 9 Waterloo
PRINCE EDWARD
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., Liverpool:—The Bank of England, Ltd.
Liverpool:—The British Linen Bank and Branches.
BANKERS IN THE UNITED STATES.
New York:—The National City Bank, National Bank.
Boston:—The Merchants National Bank.
Boston:—The Merchants National Bank.
San Francisco:—First National Bank.
San Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris National Bank.
Son Francisco:—First National Bank, The Anglo and London Paris, Banque Suise et Francaise.
Berlin:—Deutsche Bank
Undia China and Japan:—Chartered Bank of India, Australia and China, Hong Kong and Sumerland

## THE CANADIAN BANK OF COMMERCE

## HEAD OFFICE **TORONTO**

Paid-up Capital - \$15,000,000

\$12,500,000 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:

Hon. Geo. A. Cox John Hoskin, Esq., K.C., Alexander Laird, Esq.

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

E. R. Wood, Esq.

Sir John M. Gibson, K.C.M.G., K.C., LL.D. George W. Allan, Esq.

Robert Stuart, Esq.

G. F. Galt, Esq. William Farwell, Esq.,

A. Kingman, Esq. Gardner Stevens, Esq. Sir Lyman M. Jones G. G. Foster, Esq., K.C. Hon. W. C. Edwards Charles Colby, Esq.,

M.A., Ph.D. A. C. Flumerfelt, Esq.

H. J. Fuller, Esq. Frank P. Jones, 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.

Satu

Cap Res

Montrea

Acme Brooks Calgary Camrose Carstairs Castor Chauvin Coronati

Antler Arcola Battlefor Carnduff Forres

Chilliwad Elko Ganges SUB-AG

Banl

## THE OF CANADA

ESTABLISHED IN 1864

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

#### Head Office, MONTREAL

#### BOARD OF DIRECTORS

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

THOMAS LONG ALEX. BARNET F. ORR LEWIS FARQUHAR ROBER ANDREW A. ALLAN GEO. L. CAINS C. C. BALLANTYNE ALFRED B. EVANS

A. J. DAWES F. HOWARD WILSON FARQUHAR ROBERTSON GEO. L. CAINS

#### 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

Acton Alvinston Athens Bellville Berlin Bothwell rampton rantford hatham hatsworth hesley reemore belta ganville finch Ford City

ON17
Fort William
Galt
Ganonoque
Georgetown
Glencoe
Gore Bay
Granton
Guelph
Hamilton
Hamilton E. end
Hanover
Hespeler
Ingersoll
Kincardine
Kingston Kincardine Kingston Lancaster Lansdowne Leamington Little Current

London Lucan Markdale Meaford Mildmay Mitchell Napanee Newbury Oakville Orillia Ottawa Owen Sound Parkdale Perth Prescott Preston Renfrew Sandwich Stratford 3EC 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 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

Rigaud Shawville Sherbrooke Ste Agathe des Monts St. Jerome St. Johns St. Jovite Quebec

St. Sauveur Three Ri

NOVA SCOTIA Halifax, New Glasgow

### NEW BRUNSWICK

ALBERTA

ALBERTA

Donalda Lacombe
Edgerton Leduc
Edmonton Lethbridge

"Alberta Av. Mannville
" Athabasca Av. Medicine Hat
" Namayo Av. Munson
Edson Olds
Hanna Olds
Hughenden Raymond
Islay Redcliff
Killam Red Deer

Sedgewick Stettler Stettler
Strome
Tofield
Trochu
Vegreville
Viking
Wainwright
Walsh
Wetaskiwin
West Edmonton

MANITOBA Macgregor

Starbuck Winnipeg "Banner-man Av. Old Lake Portage la Prairie Russell Souris SASKATCHEWAN

Arcola Battleford Carnduff Forres

Chilliwack Elko Ganges Harbour

Calgary '' 2nd St. E.

Maple Creek Melville Moose Jaw Oxbow Frobisher Gainsborough Gull Lake Kasbey Limerick

Regina Saskatoon Shaunavon Unity Waitewood BRITISH COLUMBIA Victoria " North End Vancouver New Westminster "Hastings St. Sidney

SUB-AGENCIES—Ontario—Addison, Calabogie, Frankville, Kent Bridge, London South, Lyndhurst, Muirkirk, Newington, Pe'ee 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.

# Merchants' Bank ROYAL BANK OF CANADA

INCORPORATED 1869

Capital Authorized..... \$ 25,000,000 Capital Paid up..... 11,560,000 Reserve and Undivided Profits 13,000,000 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. Wiley Smith D. K. Elliott Wm. Robertson Hon. D. MacKeen W. H. Thorne A. J. Brown, K.C. Jas. Redmond Hugh Paton W. J. Sheppard T. J. Drummond C. S. Wilcox G. R. Crowe A. E. Dyment

#### 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.

A. D. McRAE, Supervisor of Maritime Province Branches.

C. E. MACKENZIE, Supervisor of Cuban Branches.

#### Branches in Canada:

135 in Ontario and Quebec, 70 in Maritime Provinces 55 in Central Western 45 in British Columbia Provinces,

#### 2 Branches in Newfoundland

#### Branches in West Indies

23 in Cuba, Porto Rico and Dominican Republic, also

Bahamas Nassau

Barbados Bridgetown

Jamaica Kingston

#### Trinidad

Port of Spain and San Fernando.

#### Branch in British Honduras Belize

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

NEW YORK, 68 William St.

A GENERAL BANKING BUSINESS TRANSACTED

## The Bank of British North America

Established in 1836. Incorporated by Royal Charter in 1840

\$4,866,666.66 Paid-up Capital \$2,920,000.00 Reserve Fund -

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

J. Dodds Secretary.

W. S. Goldby, Manager.

#### COURT OF DIRECTORS:

H. J. B. Kendall, Esq. Frederick Lubbock, Esq. C. W. Tomkinson, Esq. G. D. Whatman, Esq. F. R. S. Balfour, Esq. J. H. Brodie, Esq. J. H. M. Campbell, Esq. E. A. Hoare, 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

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

#### BOARD OF DIRECTORS

WILLIAM PRICE, Esq.
JOHN GALT, Esq.
R. T. RILEY, Esq.
G. H. THOMSON, Esq.
- - Hon. Pres.
President
Vice-President
Vice-President

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.

- Vice-President
- Vice-President
E. E. A. DuVernet, Esq., K.C.
S. Haas, Esq.
F. W. Heubach, Esq.
F. E. Kenaston, Esq.
Wm. Shaw, Esq.

H. B. SHAW, Assist. General Manager. F. W. S. CRISPO, Superintendent of Branches and Chief Insp.

London, Eng., Branch: 51 Threadneedle Street, E.C.—F. W. Ashe, Manager.

The Bank having over 300 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

## Incorporated THE 1855

Head Office: TORONTO, CAN.



Reserved Funds \$6,307,272

## Commercial Banking.

The accounts of merchants, manufacturers, firms, corporations, societies and individuals are invited. All customers of the Bank of Toronto are assured every courtesy and attention, and the service which a Bank with wide connections and extensive facilities is well qualified to give.

#### DIRECTORS

DUNCAN COULSON, PRESIDENT W. G. GOODERHAM VICE-PRES
Hon. C. S. Hyman
William Stone

J. HENDERSON, '2ND VICE-PRES
Nicholas Bawlf
Lt.-Col. F. S. Meighen John Macdonald Lt.-Col. A. E. Gooderham

J. L. Englehart Wm. I. Gear THOS. F. HOW, Gen. Man. T. A. BIRD, Chief Inspector

#### BANKERS

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

Sat

Rese

Alvins
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Aylme
Bellev
Berlin
Brock
Clinto
Delhi
Druml
Dutto
Exeter
Mar
Frankf
Hamilt
Hensai

Bank. South mitted lers' C

ONT Ancast
Atwood
Beamss
Berlin
Blyth
Brantfe
E. E
Burling
Chesley
Delhi
Dundal
Dundal
Dunds
Dunnvi
Fort W
Georgei
Gorrie
Gorrie
Gorrie
Hamilt
Bartt
Deeri
E. E
Nortl
Bert
Let
Luckno
Midlane

Incorporated by Act of Parliament 1855. HEAD OFFICE: MONTREAL

0 Capital Pald-up..... .....\$4,000,000 

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

JAMES ELLIOT, General Manager
E. C. PRATT, Assistant General Manager
W. H. DRAPER, Superintendent of Branches
E. W. WAUD, Inspector
Beresford Phepoe, Insp. of Western Branches.
Thos. Carlisle, T. Beresford Phepoe, H. A. Harries,
Assistant Inspectors

ALBERTA

Calgary Camrose Edmonton Lethbridge

BRITISH COLUMBIA Revelstroke

ancouver Main Street MANITOBA

Winnipeg Portage Ave.

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

LIST OF BRANCHES: Highgate Highgate
Iroquois
Kingsville
Kirkton
Lambton Mills
London
Lucknow
Meaford
Merlin
Morrisburg
Norwich
Ottawa
Owen Sound
Port Arthur
Ridgetown
Simcos

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 QUEBEC Arthabasca Bedford

Chicoutimi
Cowansville
Drummondville
Fraserville & Riv. de
Loup Station
Knowlton
Lachine Locks
Montreal
St. James St. Knowton
Lachine Locks
Montreal
St. James St.
Market and Harbour
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
St. Clesaire
Ste. Flavie Station
St. Ours
Ste. Therese de Blain
ville, Que.
Victoriaville
Ville St. Pierre
Waterloo

SASK.—Con.

ALBERTA

#### 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

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

 Reserve and Undivided Profits.
 3,750,000

 Total Assets over.
 48,000,000

#### BOARD OF DIRECTORS.

Hon. Wm. Gibson, President.
J. Turnbull, Vice-President and General Manager.
C. A. Birge. C. C. Dalton.
Ltt.-Col. the Hon. J. S. Hendrie, C.V.O.
Geo. Rutherford. W. A. Wood.

#### BRANCHES.

ONTARIO Ancaster Atwood Beamsville Berlin Blyth Blyth
Brantford
E. End Br.
Burlington
Chesley
Delhi
Dundalk
Dunndas
Dunnville
Fordwich
Fort William
Georgetown ordwich ort William eorgetown orrie irimsby lagersville Hamilton Barton St. Br. Deering Br. E. End Br. North End Branch W. End Br. Jarvis Listowel Lucknow Midland Milverton Milverton Mitchell Moorefield Nuestadt New Hamburg

BRANCHES.

ONT.—Con. MAN.—Con. SASK.—Con Niagara Falls S. And Careburn Marquis Kenton Marquis Kenton Marquis Kenton Marquis Kenton Marquis Mose Jaw Mortlach Ripley Selkirk Simcoe Southampton Teeswater Toronto Arthur and Bathurst College and Ossington Queen and Spadina Yonge and Gould West Toronto Mingham Wroxeter Manica Manica Manica Manica Manica Manica Martine M

MANITOBA Bradwardine Brandon Carberry Carman Dunrea Elm Creek Foxwarren Gladstone

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

# **DOMINION BANK**

Sir Edmund B. Osler, M.P. - President

W. D. Matthews - - · Vice-President

C. A. Bogert - - -Gen. Manager

Trust Funds Should Be Deposited

in a Savings Account in The Dominion Bank. Such funds are safely protected, and earn interest at highest current rates.

When payments are made, particulars of each transaction may be noted on the cheque issued, which in turn becomes a receipt or voucher when cancelled by the bank.

## THE BANK OF NOVA SCOTIA

INCORPORATED 1832

Capital Paid Up...... \$ 5,962,470 
 Reserve Fund
 10,837,458

 Total Assets
 80,000,000

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

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.

Pier, Yarmouth.

New Brunswick—Campbellton, Ćhatham, Fredericton, Gagetown, Jacquet River, Moncton. Newcastle, Port Elgin, Sackville, St. George, St. Andrews, St. John, St. John, Charlotte St., St. Stephen, Sussex, Woodstock. P. E. Island.—Charlottetown & Summerside.

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

Ontarlo—Arnprior, Barrie, Belmont, Berlin, Brantford, Ft. William, 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.

Manltoba, Alberta and Saskatchewan—Calpary 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.

Haroour, Grace St. Johns and Twiningate. West Indies—JAMAICA, Black River, Kingston, Mandeville, Montego Bay, Port Antonio, Port Maria, St. Ann's Bay, Savanna-la Mar; CUBA, Cienfugos, and Havana (2 branches); PORTO RICO, San Juan.

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Capital Paid-Up	6,925,000
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BRANCHES
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Black Lake Ville Marle Winnipeg Swift Current
Young lack Lake ap de la Madeleine dars a Tuque BRUNSWICK liverness dontreal, 4 offices St. John Denzill Clive Edmonton uebec (5 offices) ock Island awhilgan Falls herbrooke Laffold Laffold Laffold Laffold Laffold Laffold Laffold States—Chase National Bank, New York; Montreal, 4 offices St. John

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Gueber (5 offices)

Rock Island

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Ottawa

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No. 50

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#### THE UNHEALTHY CRAZE FOR SKY-SCRAPERS.

The failure of a company owning a large office building in Montreal to pay interest on the bonds calls fresh attention to the modern craze for new buildings. On this continent every city, which has passed the country town stage, desires to erect a sky-scraper or two and points to these as evidences of its metropolitan character. This ambition to emulate New York is not only an unhealthy sign, but it is also unnecessary. In the majority of cities in Canada and the United States, there is absolutely no need for building sky-scrapers as there are ample opportunities for expansion in a lateral way.

In Canada, we have had far too much building of sky-scrapers and new office buildings and in this matter the banks have had a share of the blame. The inability to make these office buildings pay is not peculiar to Montreal alone, but is characteristic of practically every city in the Dominion. It is undoubtedly a part of the craze which has developed for new buildings and which is taken as an evidence of a city's growth and prosperity. In very many cases, the old buildings

from which tenants move to the larger and more modern structures would do equally well. If the money put into the construction of some of our sky-scrapers had been put into productive enterprises, the results would be more beneficial to the country. It is here that the banks are to blame. If, instead of loaning a few hundred thousand to a group of speculators to put up a modern skyscraper, the banks were to loan that money in amounts of from \$5,000 to \$25,000 to small manufacturers and business concerns, the results to the country would be far more satisfactory. A small amount of capital loaned to a manufacturer would allow him to expand, to employ more people increase his output and lessen our importations of manufactured goods. When put into a building, the money very often remains for years in an unproductive state.

Undoubtedly, sky-scrapers impress tourists, travellers and superficial sightseers, but tall chimneys and prosperous factory employees, while making a less spectacular showing, in reality mean more to a country than do fine office buildings. A good New Year's resolution for our banks to adopt would be to frown on the office

building craze and to loan the money thus saved to our manufacturers and other business men.

#### INDIA'S HOARDING OF GOLD.

Two cables received on successive days were in part as follows: "Of the £750,000 of South African gold offered in the open market, £200,000 was taken for India." The next one was as follows: "The Bank of England bought £16,000 in gold over the counter, while £290,000 due from Egypt on December 20th has been purchased by the Indian Council, which will therefore be diverted to India."

This continual absorption of gold by India is having no little effect upon the world's monetary situation. Last year, India absorbed \$125,000,-000 in gold, or practically a fourth of the world's new supply. In the previous year, she took \$117,000,000 with \$90,000,000 in 1910, \$50,000,000 in 1909 and previous absorptions of about \$20,-000,000 per year. In 1913, it is expected that the Hindus will absorb in the neighborhood of \$150,000,000, which shows that the taste for the 'yellow metal' is replacing the Hindu's former love of silver. Since the beginning of the century to the end of last year, India has imported \$500,000,000 of gold and exported in the neighborhood of \$125,000,000 leaving net imports of \$375,000,000.

The world's bankers were not content to allow India to remain on a silver basis and did not cease their agitations until they got the country on a gold basis. They were so firmly convinced of India's fondness for silver, that they had made up their minds that nothing would take its place. The gold importations and hoardings of the last few years have dispelled that idea. At first gold came in small amounts, but with each succeeding year, the amount has increased until to-day India is taking and burying one-fourth of the world's output of gold. Now some of the world's bankers are advocating that China be put upon a gold basis. If this be done and she follows the example of India in absorbing gold, it is difficult to say just where the matter will end. Undoubtedly the Asiatics are going to play a very important part in the commerce of the world during the next decade or two. The "yellow peril" may eventually refer to the hoarding of gold and not to the complexion of the Asiatic.

#### THE GROWING IMPORTANCE OF WIRE-LESS.

The announcement has just been made that fifteen lake liners are installing wireless, this being one of the lessons learned from the recent great disaster on the Great Lakes. Undoubtedly, a large number of the boats could have been saved had they been equipped with wireless, which would have enabled them to get in touch

with harbors along the shore and also keep in touch with one another. The last few years have been filled with stories of the wonderful achievements of wireless. Many lives have been saved at sea and great disasters averted through the use of wireless. The world will not soon forget the messages which were flashed forth by the sinking "Titanic" or more recently by the burning "Volturno."

Wireless is probably the most wonderful discovery of modern times. A short time ago "The Scientific American" inaugurated a competition among its readers asking for a list of the fifteen greatest inventions of modern times. It is somewhat significant that every answer received contained 'wireless!' this being the only one upon which there was unanimity. Wireless appeals to the mystic in us. The ordinary inventions seem tangible and real compared to wireless. example, the telegraph and telephone have wires which are visible to the eye and along which the mind can think of messages as travelling. So it is with the great mechanical inventions and other modern time-saving and space eliminating devices. Wireless on the other hand has no visible means of communication. From the sending room, there is sent out through the tower messages which in some mysterious way are flashed across thousands of miles of space and are received by similar apparatus.

Wireless will always be associated with the name of Marconi, but this Italian inventor owes much to predecessors. Away back in 1838, Steinheil of Munich acting on the suggestion of Gauss found that the earth itself could be utilized to form the return half of a circuit. Steinheil only treated telegraphy through the earth, but his experiments were of immeasurable value to subsequent inventors. Morse at Washington in 1842 continued the experiments. Later on Trowbridge added something to the sum total of knowledge and was followed by Sir William Preece, who, in 1882, read a paper before the British Association for the Advancement of Science claiming that it was possible to produce induction currents between circuits a considerable distance apart. In that year by means of parallel wires set up on either side of the Solent, he succeeded in establishing telegraphic communications with the Isle of Wight during an interruption to the submarine cable. Later Preece and Heaviside established communication between the Mainland at Crookhaven near Cork with the lighthouse on the Fastnet Rock off the Irish Coast. It remained, however, for Signor Marconi to combine the accumulated knowledge and so apply it that he was able to produce Morse code signals capable of going thousands of miles. Today wireless is a commercial possibility. Not only are ships enabled by means of it to keep in touch with each other and with ports, but we send commercial messages by wireless across the Atlantic. It is undoubtedly the greatest invention and wonder of modern times.

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## OCEAN FREIGHT RATES ON FLOUR AND WHEAT.

It is to be hoped that something will result from the efforts being made by the Canadian millers to reduce the freight rates on ocean steamships. As it is at present, there seems to be a discrimination in ocean rates between wheat and flour. Not only were ocean freight rates increased during the past year from 50% to 100%, but the rates charged for the carriage on flour were further increased from 5c. to 12c. per 100 lbs. higher than on wheat. This discrimination undoubtedly favors the foreign and British millers who are enabled by means of it to import wheat and successfully compete with Canadian millers who ship their flour.

A few days ago, a delegation representing four of the largest milling companies in Canada waited upon the Hon. George E. Foster, Minister of Trade and Commerce and urged that some action be taken to remove the discrimination which exists between the ocean freight rates on wheat and flour exported from Canada. The millers pointed out that the average difference between the rates on wheat and flour for the past ten years was a little more than 2c. The freight rates were then advanced to 23c. per 100 lbs. on both but were later reduced on wheat, but kept up on flour until the difference ranged from 5c. to 12c. in favor of the raw product.

This is a matter which affects not only the millers, but farmers and many others. It is to the advantage of Canada to grind our wheat into flour at home as, by so doing the Canadian farmer gets the by-products for feeding purposes. The manufacturing of the wheat into flour is also a part of the general policy advocated by good business men everywhere. It is much better for a country to manufacture her raw product at home than to ship them abroad in a manufactured condition. As there are 70 lbs. of offal for every barrel of flour manufactured, it is easy to see the advantages which would accrue to the farmers of Canada if more wheat could be ground into flour at home. However, just so long as Canadian millers find a discriminatory tariff against them their export business will be curtailed to just that extent. We admit that this question of ocean freight rates is a difficult one to solve as the control of rates does not come under any one particular country. It is to be hoped that the Canadian Government will co-operate with the British Government and with other interests and do everything in their power to remove the present discrimination against shipments of flour.

#### MONTREAL'S TREATMENT AT QUEBEC.

The suggestion made a short time ago that Montreal should separate from the Province of Quebec and establish a Government of her own was not a bad recommendation. The bungling and mismanagement carried on at Quebec in connection with Montreal's affairs is enough to drive this city to desperation. Apparently, the legislators at Quebec look upon Montreal as an easy mark. This city represents considerably over one-quarter of the population of the province but contributes in taxes by far the largest portion of the total revenues of the province. The city of Montreal has only a few representatives in the legislature and they are out-voted and out-generaled by the representatives from other parts of Quebec who look upon Montreal as specially ordained by Providence to provide the province with funds.

The latest example of injustice and stupidity has to do with the purchase of a library site. Some people with a 'pull' desired to dispose of an out of the way site for a library and the Private Bills Committee at Quebec is forcing the city to purchase for \$700,000 a piece of property which is totally unsuited for the purpose. This is only one of the many examples of glaring interference. Montreal seems to find it particularly hard to get

justice at Quebec.

It is quite true that Montreal is not famous for her civic purity. As a matter of fact, the city is notorious for her incompetent city government. This, however, is not an excuse for allowing the provincial legislature to plunder her coffers. If we are to be plundered at all, we would prefer to have our own City Fathers engage in this lucrative and pleasurable pastime. We do not want to pay the major part of the province's revenues and then be treated as a country village. What we should like to see is not only a larger measure of autonomy at Quebec, but to see our present city council abolished, root, stem and branch. What we need more than all else is a Board of Commissioners with absolute power to run the city. Montreal could well afford to pay a Board of three or five men salaries of \$25,000 each and turn over the whole management of her civic affairs to them. The affairs of the city are miserably handled, the City Hall being filled with a lot of incompetents, who obtained their positions through 'pull.' In ordinary business life some of our civic officials would not be tolerated five minutes. Possibly, if Montreal governed herself a little better than she has been doing, we would obtain a larger measure of autonomy and respect from the legislators in Quebec. Certainly the situation both in Montreal and Quebec could be improved.

OTTAWA POWER.

A dividend of 2 per cent. and a bonus of 1 per cent. was declared by the directors of Ottawa Light, Heat & Power Co., this week, payable January 1st to record December 30. Seven thousand shares of new stock will be issued to holders of record March 1.

DOMINION TEXTILE.

The Dominion Textile Company will shortly erect a new mill and make a large extension to its present mill at Montmorency Falls, Quebec. The extension will cost three quarters of a million dollars.

### Taxation of Life Premiums

By GEORGE E. WILLIAMS, District Manager North American Life.

The people on this continent would be carrying \$500,000,000 (five hundred millions) more life insurance if the taxes now levied on premiums were applied to that purpose. This statement exhibits in a startling way the extent to which this extortion has gone. It is greater in this Province than in any of the other provinces, and in only a few of the United States is it as large as in Quebec.

There is no excuse possible for such unjust taxation and none is attempted save the need

of revenue.

It is a taxation on thrift and one could quite as easily justify the taxation of savings bank deposits as the taxation of life insurance pre-

It is not done in Britain nor in Continental Europe anywhere. Indeed the very reverse is true, for in the Mother land the portion of a man's income paid for premiuns is exempt from the income tax. In Germany, as every one knows the Government fosters insurance in many ways.

It can only exist here because the policy holders are ignorant that the taxation is so heavy and

that it comes out of their pockets.

The total amount of this tax in the Province of Quebec last year was \$128,000, the greater part of which sum should have gone into the surplus of the various companies to be redistri-buted to the policy holders as dividends or profits which it is estimated it would increase by 15 per

The only justification of any tax on life insurance is that the cost of supervision has to be met. This cost last year was \$9,400.

A small straight tax on the companies, as such, proportioned to their size, would easily provide

The tax is a discriminatory one relieving the man who does not think enough of his family to provide for their welfare by insurance, and relieving also the members of assessment or fraternal societies.

The tax is contrary to all sound principles of taxation, and as the Committee on Insurance Law of the American Bar Assoication recently said "It is just as dishonest for a State to lay unholy hands on trust funds as for individuals to

When policy holders generally learn that they are paying an unjust tax indirectly there will be such protests that no government could disregard them. Surely it is the duty of insurance men aided by the financial and daily press to inform the yet uninformed policy holders.

ST. LAWRENCE & CHICAGO NAV. CO. Directors of the St. Lawrence & Chicago Navigation Company, in declaring a dividend for the year of 8 per cent., despite the loss of the flag-ship of the fleet, the James Carruthers, conveys an intimation that the company has had a very

successful season.

It is said that but for the wreck of the Carruthers the dividend declared would have been very much larger. At the time of the wreck it was pointed out that as far as the cost of the Carruthers was concerned, it was covered by \$275,000 insurance on the vessel and the company's own insurance fund of over \$100,000. The company paid 8 per cent. in 1912, 5 in 1911, and 3 in 1910.

## Security Offerings

Grand Trunk Railway is considering insurance of \$10,000,000 new debenture stock carrying interest at 4%.

A. E. Ames and Company have been awarded a block of \$32,476 Town of Cornwall, Ontario. 6 per cent. debentures.

Stockholders of the Washington Water Power Company of Spokane, have authorized an increase in capitalization of \$5,000,000, raising the total issue from \$15,000,000 to \$20,000,000.

Speaking of his recent flotation of £1,500,000 land mortage bonds, which were handled through Lloyds Bank, Sir William MacKenzie said that the underwriting had been done in a couple of hours, and when the issue was given to the public 80 per cent. was taken up without delay. The issue is for a ten-year period bearing 5 per cent. and selling at 95.

Including Sir William's two previous flotations this year in London, he has secured altogether from that market in 1913 at relatively low rates

\$19,000,000.

An issue will shortly be made by Prince Albert, Saskatchewan of £200,000 in five per cent. debentures bearing £100 each, at 90.

It was announced in London that the Port of London was issuing £1,000,000 four per cent. bonds at 92.

It is understood that the Mount Royal Hotel Co. owners of the southeast corner of Windsor and St. Catherine streets, have secured authority to issue \$90,000 in six per cent. bonds, to finance the erection of a two-storey store and office building on that site. The bonds will be taken up privately at about 90.

The Uruguayan Government has arranged a loan of \$10,000,000 with a London and Paris syndicate. The Government intends to create a tobacco monopoly.

\$3,600,000 Province of Alberta 10 year  $4\frac{1}{2}$  per cent. bonds have been purchased by N. W. Harris eent, bonds have been purchased by N. W. Haffis & Son, of New York, Boston and Chicago, and are being offered to the public at a price to yield 5 per cent. In Canada the offering is being made 5 per cent. In Canada the offering by N. W. Harris & Son, Montreal.

The Calgary Power Company today offers £156,400 5 per cent. mortgage bonds at 90.

In a prospectus published this week in London inviting subscriptions of £150,000 further preference capital Messrs. Mappin and Webb, the well-known Sheffield cutlery firm, state that important interests have been acquired in Canada in which direction they consider there is scope for further development.

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### Our London Letter.

(Special Correspondence, Journal of Commerce.)

London, December 13th, 1913.

The artificial character of the so-called "revolt" of the doctors against service on the panels is beginning to become very apparent. Hitherto the belief has been general that medicine is an over-crowded profession in this country, but it is discovered that at the moment there is actually a shortage of qualified men willing to take up fairly remunerative public appointments. Appointments which a little over a year ago would have brought fifty applicants, have been advertised for six or eight months in the medical journals without bringing in a single reply, though in some cases salaries have been doubled. Dr. Cox, the Medical Secretary of the British Medical Association thinks that this shortage must be ascribed to the enormous increase of work thrown on the general practitioner by the Insurance Act, which simply means that doctors on the panels do not care to throw up their positions. Formerly young medical men were more than willing to accept positions at salaries ranging up to \$1,500 a year. Now, however, the demand for assistants is so great that the remuneration greatly exceeds the salaries paid by local public authorities. So serious has the question become that at the opening of the next session of Parliament the demand will be pressed for the appointment of a departmental committee, or a Royal Commission, to enquire into the whole question of the registraforeshadows the establishment of a State or municipal Medical Service, which may or may not, as time goes on, result in the comparative disappearance of the general practitioner. The difficulties in the way of such an establishment are not insuperable, as the satisfactory results shown by the Royal Army Medical Corps are sufficient to indicate. It is certain that large numbers of general practitioners have benefited greatly by the panel system, and doctors who formerly received a per capita allowance of \$0.60 as club doctor now receive as panel doctor a per capita allowance of \$1.80.

#### The Labor Position.

I said a fortnight ago that Mr. James Larkin, the Dublin Strike Leader, would fail to commend himself to the British working classes as the long awaited organiser of the general strike. That has now become quite plain. Larkin is already a back number; and the few who thought that he had it in him to dislocate industry throughout the kingdom are much relieved. You will have nokingdom are much relieved. You will have noticed that trouble has again broken out among the railwaymen in South Wales. It began with the dismissal of a man who refused to handle Dublin traffic. It is always impossible to foresee the course of events in super-susceptible Wales; but the fact that responsible leaders of the men refuse to authorize the strike may be noted as another evidence of the lack of discipline in labor

#### An Unreal Situation.

The political situation here is so remarkably curious that it seems necessary to describe it at some length. Parliament will not meet till early in February; but it is not likely that any real change in the situation can be made even then. We seem doomed to live till the middle of

1915 in an atmosphere of political unreality. The superficial moves, so far as they can be foreseen, are simple enough. The Government will make some beginning with its immense scheme of land and housing reform, possibly without new legis-lation, and toward the end of its life will bring in a measure for some considerable reforms which will be entirely inacceptable to the House of Peers, who will throw the measure out. Thereupon the Government will go to the country, and an election will be fought ostensibly on Land and Housing Reform. Meanwhile the Opposition is endeavoring to keep up the agitation over Ulster, and leaders like Lord Lansdowne, Mr. Bonar Law and Mr. Austen Chamberlain, speak openly of their convictions that there will be civil war unless the Government drops the Home Rule Bill, or emasculates it, or appeals to the country on it. You perceive that the parties are, in effect, manœuvring for positions with a view to the next election, which is at least leighteen months distant. For the suggestion that the Government should go to the country on Home Rule before the end of its natural term may be dismissed at once. There is much more than Home Rule involved in such a step. In order to take advantage of the Parliament Act, which was passed to curb the veto of the House of Lord, it is necessary that a Commons Bill should be presented to the Upper House in successive sessions of the Parliament. A dissolution that would break that succession would therefore rob the Government of the chief results of its hard work. For this reason I do not expect a dissolution until the Home Rule Bill, the Welsh Disestablishment Bill, a Bill for the abolition of plural voting, and other measures, have automatically overcome the veto of the Lords and been passed into law.

I believe the Government land and housing proposals will prove increasingly popular as they are understood. It is necessary to remember that they cover both rural and urban conditions. Indeed, the most popular reform yet foreshadowed is that which proposes to give town tenants security in their tenure and protection against unjust increases of rent based on the tenants' own improvements and this creation of goodwill. This also is perhaps the most clearly defined part of the general scheme; for what I say about the thing as a whole is that it is being presented to the country in an unfinished state. On some of the most essential points the Government does not seem to have made up its own mind yet. On other points the original proposals have been modified. The Chancellor of the Exchequer is moulding his plans as he goes along. The principles are definte enough; and it is all to the good that the details should be long and widely discussed by the whole country before they are embodied in a series of bills. But the present state of indefiniteness incidentally tends to deep-

en the general political fog

#### CONSUMERS' GAS CO.

The result of the offering by tender of 15,000 Consumers' Gas Company shares by tender was 3,140 shares out of a total of 125,000 offered had been sold at an average price of \$162, netting the company thereby \$254,262. The price realized indicates the altered state of the investment and money markets. The last previous public disposal of gas shares was last June, when 6,810 were sold as high as 177 and where the low limit set was 166. In previous auctions the price has ranged from as high as 214 in 1903 to 180 in

# THE CONSUMER AND HIS RELATION TO THE PURCHASE OF FARM PRODUCTS FOR CONSUMPTION

By JOHN I. BROWN, Assistant Manager, Gunn, Langlois and Company, Limited

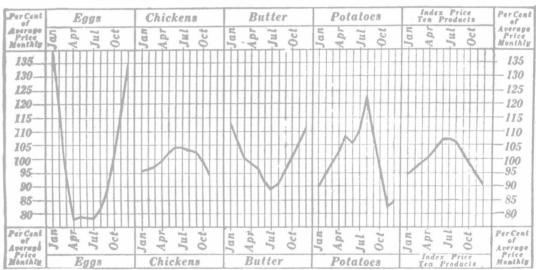
We have referred to the three principles directly responsible for the High Cost of Living, as far as food products are concerned, and have placed them in the order of Producer, Dealer and Consumer, because food products pass in this order from the producers to the consumer.

In this issue we deal with the Consumer, leaving the Dealer's or middleman's case for a later issue.

Dealing with the Producer, we have pointed out the necessity of specializing in Production and Marketing, and the need of recognized standards for food products which would enable the producers to properly prepare for their work in advance, and have ready for market these standards of food products at the season of the year when they are in greatest demand.

The High Cost of Living is felt more keenly in large congested cities possibly than anywhere else, and to give one reason for this, let us, take as an illustration an apartment house, accommodating sixty families. Each family, as a general rule, does its own buying, as evidenced by the not uncommon sight of six to ten different milkmen, eight to twelve different butchers and ten to fourteen different grocers, all delivering to this same apartment, and each one, with perhaps the exception of the milkmen, calling several times a day. It is folly on the consumer's part to think that it does not cost more to have a quarter of a pound of boiled ham ordered by telephone, delivered, than it would cost if the purchase was made at the store direct, when no delivery cost would be entailed. We do not refer to a single instance but rather to the general practice, day

## Seasonal Fluctuations in Food



The above chart shows the seasonal price movements of eggs, chickens, butter and potatoes in contrast

From a producers' standpoint it is quite evident that there are many grades of all products required to meet the consumer's varying demand, and without the aid of proper standards it is impossible for those who would specialize to secure the recognition that such services warrant, and should demand. The consumer, more than either the producer or dealer supplies the evidence for a great deal of discussion regarding the difference between the prices paid to the producer for his product, and the ultimate price paid for the same product by the consumer. To enable us to proceed with the discussion from a consumer's standpoint, we will assume, for the time being, that the differences in these prices are exorbitant, and we will endeavor to show that the consumers are more largely responsible than anyone else for these marked differences.

after day. This delivery cost must be borne by the consumer, alone, hence it should be made as small as possible, by the adoption of some method of ordering supplies, which would enable an economica system of deliveries to be carried out, which would mean just that much cheaper supplies to the consumer. If every home would order its supplies for a week and have deliveries made on Tuesday, Thursday and Saturday's which could be done, it would revolutionize present conditions in a very short time.

Added to the necessity of some better system or methods in the ordering and delivering of supplies, we would like to mention the present method of payment by which the dealer has to wait from one to four months for his money. Some person has got to pay to carry these debts and the consumer who contracts them eventually

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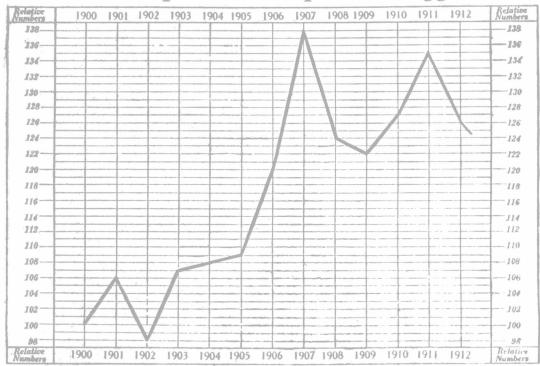
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does so. The extra cost or excessive cost of deliveries as stated, is added directly to the consumer's price, so also are the bad debts, hence all consumers who wish to help in a solution for the High Cost of Living should pay cash and force the middleman to make those who demand credit pay a sufficient increase over the cash price to take care of all bad debts, etc., etc. As it is today, the honest buyer has really to pay for more than his own goods. If this is true why not find out how much you are responsible for the present conditions, and how much you can personally do to remedy the trouble or evil, as we may rightly call it.

As we have mentioned the apartment house, let us deal more fully with this. Every one who has lived in an apartment house or visited friends there, knows that it is not the fault of those who live in these aprtments that conditions are not more adequate for them to keep proper stores of the producer gets and what the consumer pays. Furthermore, a great deal of in ormation would be gained by the exchange of ideas, if house-keepers would cooperate in ordering their supplies and do so systematically. It would mean a saving of from 15 to 25% in various charges, and added to this, if all would buy for cash, it would eliminate a great deal of the waste which has become so large a factor in the High Cost of Livand these factors combined make it really worth while, as consumers, to give them our serious consideration from an economic point of view.

After all, the consumers are not the most to blame for their lack of knowledge of food products, because they have no standards to study or use as guides in making their purchases. This is where our Governments should play their part and while trying to help the producer the consumer should not be overlooked and any educational progress made with the consumer would soon

## Per Capita Consumption of Eggs



This chart shows the increase in the per capita consumption of eggs in the cities of the United States and Canada. The average urban person now eats an egg and a quarter for each one he ate in 1900

perishable food supplies, even if proper standards were recognized and available. Very few apartment houses today have any equipment where these food products can be kept in sufficiency, and particularly is this a misfortune where so many live under one roof, where ideal conditions could prevail if properly worked out on a sane cooperative basis. Usually each apartment has a small pantry and a small refrigerator. Often the latter should not be called a refrigerator because perishable products cannot be kept in its food chambers in a sanitary condition, owing to the lack of proper circulation of cold air. Tenants therefore find themselves in the position that they have to live from day to day, and this coupled with the anxiety for business on the part of the middleman has created a supposedly free delivery system, which in a large measure is responsible for the difference in prices between what

reflect itself on the market which would be the greatest possible help to the producer and dealer. Until our Governments move in this direction, the greatest results for the money expended will not be obtained.

It is an easy matter to find fault and even to make statements that may read well, without any effort being made to prove them. It has been said that 99% of the public believe or accept as right the principles that are advocated to meet modern conditions, and that only one per cent. have the personal courage or ability to work out ways and means of their own that will meet their individual circumstances. It would almost seem that this statement could be borne out in regard to the High Cost of Living. From year to year this has been a theme for discussion, and newspapers in general have taken the matter up periodically, some attributing one

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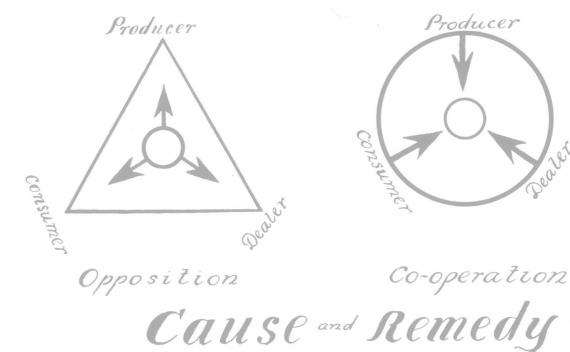
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cause and some another, without getting at the real root of the matter or arriving at any definite

Unfortunately publications of this kind are in demand (especially by the consumer who seems to bear the burden of it all as his is the last and longest price paid for the food products in question). How few consumers will take the trouble to spend the time to find out for themselves just how much they are responsible for present conditions. It seems to be human nature to blame someone else and unfortunately we do this so systematically for a given time that it becomes chronic and we are therefore satisfied to spend our energies in decrying a cause for the trouble instead of finding a solution for it.

If it were possible to have our consumers give a few minutes a day of real genuine thought to the solution of this problem then each would feel that they were directly and personally responsible for at least a share, not only of the cause of the trouble, but also for the solution if the difficulty. It has become a national problem and yet no tion of responsibility which might rest rightly upon our municipal authorities. Could not something be done for the poor, congested parts of our cities towards securing sanitary storage accommodation to assist the masses of our working population, who are forced to live from week to week? These very people because of their financial standing are being forced to buy poor grades of food products and often pay excessive prices on account of the limited supplies purchased. Any city which can adopt a practical system, to give its poor food products at their proper value and in a wholesome condition will have accomplished one of the greatest helps and blessings that could be rendered.

Our findings are that 90% of our consumers do not buy and are not making any effort to learn how to buy their food products, and our recommendations are that each and every home should spend considerable time in the study of the different grades of food products that they buy, study their keeping qualities, how and when and where they can be bought to the best advan-



Government is making a systematic effort to combat it today. We must not forget, in making this latter statement, that our Government is composed of responsible men who have the good of their country at heart and whose general function is to carry out the desire of the majority of those who place them in power, but we think that if we as individuals will look upon our own responsibility in this matter, we will be able to decide very quickly as to whether we are doing our share, because each has a duty to perform if we are to meet this in an intelligent and practical way.

What applies to our apartment house will also apply, at least in a general way to every other class of home. It is true that the poorer classes who represent the masses and who only have sufficient to live upon from week to week cannot very well work out any system of this kind, on a large scale, due to the most important fact that they have no accommodation to keep perishable food supplies, even if they had the money to purchase large quantities. This open up a ques-

tage, and realize in doing this that results cannot be accomplished unless they are willing to cooperate and give all the support they can to those, who by force of circumstances, have to deal with those products and make plans for their production, as stated in the last issue, sometimes weeks, months and even several seasons in advance, to have them ready for the market when the consumer needs them.

To make this somewhat plainer we will take the instance of lettuce, a vegetable in common use. This requires only a few weeks in the production before it is ready for market. Potatoes, another commodity, need several months from the time they are planted before they are ready for home requirements. In the case of fruit, it is several seasons, from the planting of the tree to the production of the fruit for consumption. Another instance in this latter class is our pork and beef products, the price of which today has created a precedent in the annals of Canada. Consumers may well ask what are the causes of the high cost of meats today. Where is the

price going to stop? or who is responsible? We claim that as long as our consumers will buy veal and immature beef, the Producer will go on in his indifferent way, and market anything and everything he has, just when it suits him, therefore the difficulty which we are up against, and so the shortage of beef will never be overcome. We believe that the consumer can do more than anybody else to meet the situation, by refusing to buy beef unless it is from two to three years old. Another point which the consumer has in his own hands is the buying of uninspected meats. Our Governments have instituted Government inspection for export trade, that is for shipment of all meats from Province to Province or out of the country, which makes it compulsory that all animals be properly examined by a Veterinary Surgeon both before and after killing. Why is this precaution taken? Simply to safeguard the health of the consumer. How many of the consumers ask for inspected meat? Very few. Does this not prove the need of education on the part of the consumers and at the same time suggest that our present law is inadequate, when it allows diseased cattle to be slaughtered in uninspected houses, provided the meat is to be sold for local consumption in the province where killed? Surely the consumer does not know the danger he is subjected to. If he did he would use the greatest care to see that he did not buy any meat which does not bear the Government Approved Inspection Mark.

What then is required is good and sane cooperation of the interested public with our Government officials, who have matters of Agricultural Development in their hands; and proper standardization of food products, which will enable the uneducated consumer to purchase and to know that they receive the proper value per pound of food for which they have paid. It is impossible to expect every housekeeper to understand the several grades of beef from which a roast could be cut and for which different prices should be asked. Here is a point which may be gained by cooperation with the butcher.

We have been dealing with the consumer from the standpoint of an individual or of a small group of indivudals classed together; and have tried to prove that there is a great need for them to cooperate in the manner of purchasing their food supplies and to use standards which our Government should formulate, and make possible, as an aid to all classes concerned.

It is a very difficult matter to make much progress when dealing with a large class of people such as consumers, in an individual way, and Canada is in need today of the definite help of large corporations, who represent to a considerable extent the consumers, in the form of the Travelling Public. We refer to our Hotels, Steamships and Dining Car service. If we are to make any progress with Canadian Standards, one of the first and most important steps will be to gain the assistance for this work, of those who control one or more of the factors above referred to, and especially do corporations who control transcontinental and transatlantic service, hold great power either to aid or defeat honest effort on the part of the Government or Producers by the methods they adopt in purchasing their supplies.

It is a general rule, in fact a Canadian Custom that all perishable food products for corporations are bought by *contract at fixed prices* covering a period of months and this has been the greatest cause and hindrance to progressive work that our advanced Canadian Agricultural methods has had to contend with. Until such a time as a different system is adopted all the work of our Governments and the cooperative effort put forth from any source will be retarded

from any source will be retarded.

Consumer, study the Products of the Farm.

Become acquainted with Food Values and handle
your Grocery and Butcher accounts as you do
your own daily business and we venture to say
that in a very short time the High Cost of Living cry will be materially reduced.

## THE GLOBE'S ANNUAL FINANCIAL SURVEY.

For a great many years the "Toronto Globe" has issued on January 1st an "Annual Financial Survey" in which the records of the past year are gone over and predictions made for the forthcoming year. The contents of the forthcoming number give promise of being better than anything heretofore published in Canada. Among the list of contributors are Lord Strathcona, who writes on "Canada as a Borrower in London in 1914;" Mr. Victor Ross, who treats on "1913 and After;" Norman Angell, author of 'The Great Illusion," who shows "How the European War Game will effect the Suppy of Capital for young Countries;" Francis Hirst, Editor of the "Economist," who deals with "Trade Conditions of the Present Day;" Professor Skelton of Queen's S. Metz, the Dutch Economist; J. L. Payne, Statistician of the Railway Department; Thomas Cantley of the Nova Scotia Steel Corporation; Colonel D. R. Wilkie, president of the Canadian Bankers' Association and many others contribute articles each of whom is eminently qualified to treat the subject assigned to him.

treat the subject assigned to him.

This "Annual Survey" is eagerly looked for by business men everywhere as it contains a vast amount of valuable data, statistical tables and other information invaluable to the modern man of affairs. Mr. Ross, the Financial Editor of the Globe and those associated with him are doing a real service to the country in compiling the material which goes into the "Annual Financial Survey."

Through the courtesy of "The Globe," a number of these articles will appear simultaneously in the Journal of Commerce.

#### PITHY PERSONALITIES.

### An Inside View of Wall Street.

The world over, I believe, speculation is at a low ebb. London brokers are in the dumps. Dullness at Paris and Berlin is pronounced. Activity has gone out of the grain markets of Chicago and Liverpool almost completely. Of the staples, cotton alone is relatively animated. But nowhere are things so utterly torpid as in Wall Street.

On our own Stock Exchange stagnation could scarcely be greater. Its very intensity, however, if precedent counts for anything, portends a not distant change to some degree of activity. Public indifference, the passive attitude of powerful financiers, dealings between professionals on a merely nominal scale, are features which cannot last forever. I hear that some of the leading interests are only waiting for clearer financial and political prospects,—that the latter would be the signal for resumption of potential initiative on the market's constructive side.

#### COST OF LIVING.

The Department of Labor index number of wholesale prices stood at 138.4 for November as compared with 136.8 in October and 136.6 in November, 1912. The increase was due to advances in the prices of grains and fodders, cattle, beef, sheep, dairy products, (especially eggs) and fresh vegetables. These increases, however, fresh vegetables. were somewhat offset by declines in flour, glucose, honey, raw cotton and si k, coke, iron pipe, linseed oil, resin, and raw rubber. The level was higher than a year ago in animals and meats, dairy products, textiles, hides, leathers, boots and shoes, lumber, miscellaneous building materials, furniture and crockery. A lower level than last year appeared in grains and fodders, fish and paints and oils. Fruits and vegetables were slightly higher, but miscellaneous groceries were somewhat lower than last year. The feature of the month in retail prices was the advance in eggs, but the movement was also upward in bitter, potatoes, coal, milk and prunes. Beef, veal and mutton advanced in some localities, but fresh pork and lard declined in a number of Canadian cities.

According to a bulletin issued by the Department of Labor, there were only seven trade disin Canada during November, favorable showing in comparison with October, when there were none in existence, and also with November, 1912, in which month twenty-five were recorded. There was, however, an increase in the number of working days lost over the previous month, the figures being 89,000 for November, 1913, and 70,700 during October. It is worthy of note that of the 89,000 working days lost during November 67,500 were lost as a result of two disputes in British Columbia, coal miners on Vancouver Island and railroad construction laborers on the Pacific Great Eastern Railway. Three disputes were definitely settled during November, leaving four in existence at the end of the month as compared with eleven at the end of November, 1912.

#### POPULATION OF SOUTH AFRICA.

The present racial and labor troubles in South Africa calls attention to the numerical relation between whites and all others.

The following table shows the population of the various provinces in 1904 and 1911:

Province:	European 1911 No.	
Cape of Good Hope	583,177	579,741
Natal	98,582	97,109
Transvaal	420,831	297,277
Orange Free State	175,435	142,679
Totals		1,116,80 ther
Province:	1911	1904
	No.	No.
Cape of Good Hope	1,979,847	1,830,063
Natal	1,093,376	1,011,645
Natal	1,093,376	
Natal Transvaal Orange Free State		1,011,645 972,674 244,636

### Brokers' Comments

McCuaig Bros. say:—
"The improved condition of the market, which has been noticeable for some time past, was emphasised during the past week, when under the leadership of C.P.R. prices sustained a general advance. Unfortunately the announcement by advance. Unfortunately the announcement by the C.P.R. directors was a disappointment to the shareholders or else the policy was not considered advisable ,as immediately after the proposed scheme has been made public the stock suffered a severe set back.

"However, the response of the general market to the above mentioned advance demonstrated the improved technical position and the sold out condition of most stocks. Any concerted movement has shown that there is a very limited supply of floating stock, which has resulted in a substantial advance in a number of securities.
"There is little doubt that money has recently

become easier on the street, and as a large number of banks have been conserving funds for the end of their fiscal year, there should be plenty of funds available for stock market purposes after the end of the present year."

Mackintosh & Co. say:—"A fair degree of strength and activity developed in the market during the early part of the week, only to be followed by a tendency to relapse into its former dullness; yet with a few exceptions prices showed better staying power, and the undertone on the whole is somewhat improved. Much of the hesitancy among traders to speculate in the Montreal market is influenced more by outside than dom-

Thornton, Davidson & Co. say:—"There is no doubt, however, that it is easier to obtain money, although very little is being offered and brokers still have to go after what they want. The outlook is considered to be distinctly more hopeful in respect to money and there is reason to hope that before a great length of time the supply will be more liberal.

The Royal Securities Corporation has issued a booklet giving a lot of valuable information in regard to companies in which they are particularly interested. Among others dealt with are the Canadian Car & Foundry Co. Calgary Power, Steel Co. of Canada and Porto Rico Railways.

#### COBALT ORE SHIPMENTS.

Cobalt shipments fo	r the	past week	follow:
			Pounds.
La Rose			168,000
McKinley-Darragh			60,810
Beaver			109,780
Temiskaming			87,220
O'Brien			82,210
Cobalt Townsite			82,210
Right of Way			86,800
Cobalt Comet			66,200
Penn. Canadian			65,580
Total			809,410
The bullion shipmer		ere:—	
Mines:		Ounces.	Value.
Nipissing	112		\$76,903
Dom. Reduction	62	70,112	42,600
Crown Reserve	58	65,189	37,809
Total	232	267,151	\$157,212

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## Among the Companies.

#### KAMINISTIQUIA POWER.

Gross and net earnings of the Kaministiquia Power Company continue to exhibit large gains over last year. For eleven months of the company's present fiscal year the gross amounted to \$272,553 as compared with \$218,623 for the corresponding period of last year.

For the entire year of 1913 gross earnings were

\$243,886.

#### EASTERN CANADA FUR CO.

Arrangements are being made for the floating of another big company, with head-quarters at Charlottetown. It is to be called the Eastern Canada Fur Farming Company, Ltd. Its capital is to be 200,000 7 per cent. preferred shares at \$5 each. It is to be incorporated under the Nova Scotia laws.

#### LA ROSE.

LaRose for November shows 194,882 ozs. of silver produced, which is valued at \$110,931. After deducting marketing and operating expenses the profits for the month are put down as \$70,424. The cash surplus as of November 30th, amounts to \$1,772,161.

The Directors have declared the regular dividend of 10 per cent. and a bonus of 2 per cent.

#### ALBERTA, PEACE RIVER & EASTERN RY.

Private advices received at Edmonton from London are to effect that financial arrangements have been completed in England to build the Alberta, Peace River & Eastern Railway, from Hudson's Hope to the Pacific ocean, 2300 miles, by way of Edmonton and Peace River Crossing, with a branch line to Fort McMurray. H. Muskett King is vice-president of the railway company, and H. H. Williams is chief engineer.

#### BRAZILIAN TRACTION.

Brazilian Traction gross earnings for the week ending December 6 were \$463,486 against \$409,-661 in the same week last year, an increase of \$53,825.

#### DOMINION STEEL CORPORATION.

Directors of the Dominion Steel Corporation have declared the regular quarterly dividend of 1 per cent., payable January. 2nd The C.P.R. has recently awarded the Steel Corporation a very satisfactory contract for rails.

#### TORONTO COTTON MILLS.

A proposal to erect a large cotton mill in Welland to be known as the Toronto Cotton Mills is now before the Industrial Commissioner. The trustee of the new company is L. T. Decourt of Boston, who is a shareholder in the Empire Cotton Mills of Welland. The company is capitalized at \$200,000, and their proposition is for Welland to put up a building costing about \$1,000,000. This amount is to be paid back by the company in ten years. Mr. Decourt is also connected with the Sovereign Cotton Mills, which intend putting up a plant in Welland worth over a million dollars.

#### DETROIT EARNINGS.

Detroit United—Fourth week November, \$279,-070; decrease, \$5,912. Mopth November, \$911,-154; decrease, \$13,968. From January 1st, \$11,673,100; decrease, \$1,056,278.

## CLEVELAND STEAMSHIP EXTRA DIVIDEND.

The Cleveland Steamship Co. has declared the regular quarterly dividend of  $1\frac{1}{4}$  per cent. and an extra dividend of 4 per cent., payable December 22 to holders of record on that date.

#### MEXICANS.

Mexican public utility corporation earnings for the month of November show small increases. Mexican Power and Mexican Tramway earnings are as follows:—

Mexican Power.

	Earnings.	Increase.
November, gross	\$ 881,663	\$ 96,952
November, net	638,086	51,022
Eleven months gross	8,808,922	699,616
Eleven nomths net	6,438,541	576,384
Mexico Tran	nway.	
November gross,	\$ 605,467	\$ 40,228
November, oper. expense	281,542	21,476
November, net	323,925	18,752
Eleven months, gross	6,337,805	177,861
Eleven months. oper. exp.	2,947,472	37,571
Eleven months net	3,390,333	140,290

#### OCEAN FALLS PULP & PAPER.

English debenture holders of the Ocean Falls Pulp & Paper Co., of British Columbia, have approved the plan of reorganization of the company and the amalgamation with the Power River Pulp & Paper Co. and the Crown Paper Co. of Portland, Ore. Capital has been guaranteed for the erection of a new \$3,000,000 paper plant.

#### CANADIAN CAR & FOUNDRY CO.

The fourth annual meeting of the Canadian Car & Foundry Company was held Monday.

As has already been announced the profits for the year ending September 30, before providing for depreciation and sinking fund requirements, and before charging bond interest, amounted to \$2,351,325.

The gross sales amounted to \$20,300,000, as compared with \$16,500,000 last year, and the profits available for dividend purposes, after providing for proper depreciation, sinking and contingent reserve funds were \$1,371,653, as against \$1,039,932 last year, a gain of 32 per cent

#### BROKERAGE FAILURE.

The firm of Richardson and Co., stockbrokers have decided to go into voluntary liquidation and a provisional guardian has been appointed.

Their stock exchange seat has been posted for transfer and the assets of the firm will be realized at the earliest possible moment.

at the earliest possible moment.

It is stated that there will be abundant to cover all liabilities. The firm's office is in the Metropolitan Building, St. James street.

The step taken will have no effect marketwise;

The step taken will have no effect marketwise; arrangements have been made some time ago through which the stocks being carried by the firm were transferred to another house.

PRUDENTIAL TRUST CO.

Mr. C. D. S. Henderson will manage the Toronto branch of the Prudential Trust Co., Ltd., of which Messrs. Aemilius Jarvis & Co., are the representatives.

CANADIAN CINEMATOGRAPH CO.

The Canadian Cinematograph Company, Montreal, has been incorporated by letters patent with a capital of \$500,000.

DOMINION COAL CO.

With the closing of the navigation via the St. Lawrence comes the report of the management of the Dominion Coal Co. to the effect that the company's shipments via St. Lawrence this year amounted to 1,700,000 tons as compared with 1,590,000 tons in 1912, an increase of 110,000 tons.

SMART-WOODS CO.

A special meeting of the shareholders of the Smart-Woods, Ltd., has been called for December 22nd, to approve a by-law passed by the directors providing for the purchase of the Empire Cotton Mills, of Welland, Ont.

The Smart, Woods Co. own control of this Welland mill; but intend to acquire the remaining

stock. No new securities will be issued.

#### SHAWINIGAN POWER.

Gross earnings of the Shawinigan Water & Power Company continue to show steady gains and a new high record for the company was touched in November, when the earnings amounted to \$138,000.

The November figures show an increase of \$1,-994 over October when gross earnings amounted

to \$136,106.

The eleven months' returns compare with twelve-month totals for the years immediately preceding as follows:

Proceedings of the control of the co	
1913 (eleven months)	\$1,480,351
1912	1,569,671
1911	
1910	
1909	819,171
1908	706,244
1907	581,193

CONSOLIDATED MINING & SMELTING.

The annual report of the Consolidated Mining and Smelting Company of Canada, for the fifteen months' period ended September 30, 1913, shows a net profit after writing off \$146,019 for development, and \$193,256 for depreciation, of \$998,367. This is at the rate of \$798,693 per annum and more than double the net profit of the preceding year. The company earned 13.7 per cent. per annum on its paid-up capital of \$5,805,200, as compared with 5.3 per cent. for the year ended June 30, 1912.

#### CANADA STEAMSHIP LINES.

An official statement announcing the completion of the shipping consolidation, to be known as the Canada Steamship Lines, Limited, that has been under way for some months past, was given out by Mr. James Carruthers, president of the Richelieu & Ontario Company, Limited, this week. Mr. Carruthers in his statement, says:

"The consolidation of the different navigation

"The consolidation of the different navigation companies, which has been under way for several

months past, was finally completed at this morning's meeting of directors of the Richelieu & Ontario Navigation Company, Limited, when the sale was completed of the assets of such company to Canada Steamship Lines, Limited; the sale being made in consideration of \$12,000,000 par value of 7 per cent. cumulative preference shares of the Canada Steamship Lines, Limited, and \$4,000,000 par value of ordinary shares of such company:

"This puts Canada Steamship Lines, Limited, in possession and control of the following companies:

Richelieu & Ontario Navigation Company, Limited; Inland Lines, Limited; Northern Navigation Company, Limited; Niagara Navigation Company, Limited; Canada Interlake Limited; Quebec Steamship Company, Limited; Ontario & Quebec Navigation Company, Limited; Richelieu & Ontario Navigation Company, of the U.S.A.; Thousand Islands Steamboat Company, Limited; Steamers; Jacques, Bickerdike, Haddington, City of Hamilton, City of Ottawa."

"It gives the Canada Steamship Lines, Limited, a fleet of over one hundred steamers operating from Port Arthur, at the head of the Great Lakes, to the Lower St. Lawrence, and from Quebec to the West Indies and from New York to Bermuda and the West Indies, as also of the valuable docks and wharves of these different companies which have been gradually acquired within the last sixty years and which give the new company unequalled facilities for handling its business over the wide stretch of territory above mentioned.

"The capital of the Canada Steamship Lines, Limited, as already announced amounts to \$25,-000,000, divided into \$12,500,000 of 7 per cent. cumulative preference shares and \$12,500,000 of ordinary shares, with an authorized issue of \$9,000,000 par value of 5 per cent. consolidated first mortgage debenture stock, which stock is convertible into bonds at the option of the holder \$6,106,300 par value of which will be now issued.

#### BROPHY, PARSONS & RODDEN ASSIGN.

An order of the Superior Court has been made for the liquidation of Brophy, Parsons & Rodden Limited, wholesale dry goods merchants, of Victoria square. The statement of the firm estimates the assets at \$264,000 and liabilities at \$218,000.

On account of the number of orders in hand, and the old established business, negotiations are proceeding with a view of obtaining more capital and settling with the creditors in full. Meanwhile the business will be carried on as usual under the supervision of Mr. J. J. Robson, of the firm of Robson, Hill, Ritchie & Davy, who was yesterday appointed provisional liquidator by the court.

The assignment is made on the demand of Mr. R. G. Miller, a creditor, the amount of whose demand is \$250.

The firm, which has been established for upwards of twenty years during which time it has carried on business on Victoria Square is well known throughout the country.

### CENTRAL RAILWAY OF CANADA.

The Central Railway Company of Canada has resolved to retire existing bonds replacing them by a new issue covering the whole main line between Montreal and Midland.

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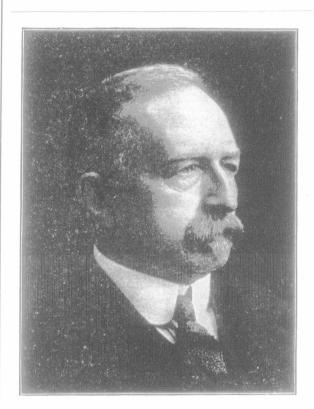
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### Canadian Pacific's Cash Position.

The last instalment of 20%, or \$35 per share on the \$60,000,000 of common stock offered by Canadian Pacific to its stockholders last January, has been paid. Company now has fully paid an issue of common stock of \$260,000,000. The \$60,000,000 of additional stock was offered to stockholders at 175, netting the company \$165,000,000 and placing it in an exceedingly strong treasury position.



SIR THOMAS SHAUGHNESSY

President of the C.P.R. who has been doing some financing for his railroad during the past week

On June 30th last company had still to receive \$42,000,000 on account of this \$60,000,000 stock issue. At that time balance sheet showed cash on hand of \$30,274,848, so that at present time there is, roughly, in company's treasury, something over \$72,000,000 of cash. This does not allow, of course, for any capital expenditures that may have been made since June 30th.

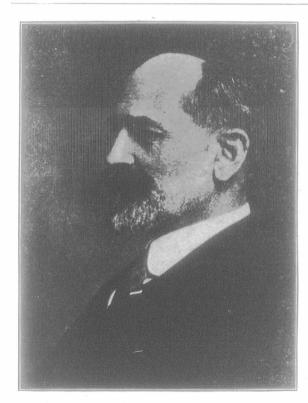
Adding to the above total of cash some \$44,-000,000 due in form of deferred payments on land and town site sales and \$10,000,000 temporarily invested in government securities, Canadian Pacific would appear to have cash resources in hand and to be received within a few years totaling \$127,000,000. If the item of deferred payments on land sales be excluded, amount of cash in hand is in excess of \$82,000,000. This places company in a most secure position respecting its large programme of line extension and inprovement.

The company is in its last fiscal year sold approximately £3,000,000 of 4% sterling deben-

ture stock, £1,569,000 of 4% preference stock, and \$62,000,000 of common stock, which with premiums has realized a sum of about \$132,500,-000. The \$2,000,000 of common stock was sold in London at 243, netting a profit of \$2,860,000. This \$2,000,000 was amount remaining under old authorization of \$200,000,000, of which \$198,000,-000 had been sold up to end of fiscal year 1912.

Out of proceeds of \$60,000,000 common stock, \$34,998,633 first mortgage  $5\frac{1}{2}\%$  bonds will be retired. Up to June 30th, a total of \$21,841,113 under this obligation has been retired, leaving a remainder of \$13,157,520 to be purchased this current year. Balance of proceeds is available for extension of lines and improvements.

Company's present construction programme is an extensive one. It includes building of 448 miles of new line and about 1,650 miles of double-tracking. The company is going ahead with this programme without delay and, according to Sir Thomas Shaughnessy, without fear of a set back through any reaction that might occur in trade generally. Reaction noticeable the last



SIR WILLIAM MacKENZIE OF C.N.R.

Another railroad president who has been successful in securing funds for his road

few months in Canada has not retarded the company's construction operations in any way.

To earn as much for its \$260,000,000 common stock this year as it earned last year for \$198,-000,000, company would have to earn gross of \$150,000,000, and net of \$52,000,000, allowing that interest on land sales proceeds will be about the same as last year's and considering that interest on approximately \$35,000,000, roughly, of first mortgage bonds, \$1,750,000 has been eliminated.

## Among The Banks

The Bank of Commerce is granting a ten per cent. bonus to employees this year. Last year they gave  $7\frac{1}{2}$  per cent.

The first bank of any importance organized in America was the Bank of North America organized in Philadelphia in 1781 with a capital of \$400,000

The Rand's November output was 673,000 fine ounces as compared with 718,000 for October.

The Sterling Bank of Canada is opening a new branch at North Bay with Mr. W. B. Cummins as manager; and also a branch at Wadena, Sask. of which Mr. J. E. Bowen has been appointed manager.



Mr. Thos. F. How General Manager of the Bank of Toronto. The Annual Statement just issued is the best in the History of the Bank.

The annual general meeting of shareholders of the Bank of Toronto will be held on Wednesday January 14, at noon.

In 1908 Canadian banks had 2,200 branches, now they have 3,071.

A new branch of the Bank of Nova Scotia has been opened on first avenue, Maisonneuve.

The Banco Hispano, of Madrid, a \$20,000,000 institution, suspended payment of its obligation, due to heavy run which began Tuesday, andto depreciation of investments the company holds in Mexico and Argentina.

The Bank of Commerce has over 3000 employees.

The new branch of the Banque d'Hochelaga opened at the corner of St. James and Atwater avenues is under the management of Mr. Cartier, formerly of the Ville Emard branch.

New national bank has been organized in St. Paul to compete with James J. Hill's First National Bank. New bank will have capital of \$400,000 and surplus of \$100,000.

There are a total of 29,254 banks in the United States with a total capitalization of \$12,161,000,-000.

The Merchants Bank is opening a branch in St. Catharines with Mr. George Carruthers in charge. This is the tenth branch of chartered banks to be established in St. Catharines.

Under its original charter the Bank of England has the right to sell beer.

Financial comparative: Invest, investor, investigate.—(The Wall Street Journal.)

The Bank of British West Africa is increasing its paid-up capital from \$1,421,018 to \$2,241,818.

Major Sam Sharpe, M.P. in a recent address to his constituents reminded his hearers that Right Hon. R. L. Borden had promised provisions to those who had suffered by the failure of the Farmers' Bank. Major Sharp believes that provisions would be made for the payment of 100 cents on the dollar.

Announcement was made in London recently of an increase of capital of the Commercial Bank of Spanish America, Ltd., by the issue of 120,000 £1 shares at par.

For the year ended Nov. 29th, 1913, the Bank of Ottawa showed net profits of \$706,740.

The Union Bank for the year just ended had net profits of \$750,095.

## TORONTO LEADS MONTREAL IN BRANCHES.

In October, 1912, Toronto had 160 bank offices and Montreal 113, or 47 less than the Queen City. According to the December bank statistics to the end of November 33 additional bank offices have been opened in this city in the 13 months that have just passed whereas Toronto added about 17 to the number existing a year ago. Toronto now has 177, and Montreal 146, Toronto's lead being 31.

#### ARE YOU ABLE TO SAVE MONEY?

James J. Hill has said a great many things well worth remembering. Here is one of them: "If you want to know whether you are destined to be a success or a failure in life, you can easily find out. The test is simple and it is infallible: Are you able to save money? If not, drop out. You will lose. You may think not, but you will lose as sure as you live. The seed of success is not in you."

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#### LONDON AND THE CONTINENT.

"While money is in exceedingly strong demand in London," the "Statist" of that city writes, "and the discount rate is up almost to the official minimum of the Bank of England, rates are falling in all the great Continental markets; in some with remarkable abruptness.

BANKS SHOULD ADVERTISE.

"When Mark Twain in his early days was the editor of a Missouri paper a superstitious sub-scriber wrote him saying he had found a spider in his paper, and asked whether that was a sign

of good luck or bad luck.
"The humorist wrote him this answer: 'Old subscriber: Finding a spider in your paper was neither good luck nor bad luck for you. The spider was merely looking over our paper to see which merchant is not advertising so that he can go to that store, spin his web across the door, and lead a life of undisturbed peace ever afterward.'

#### RECORD YEAR FOR THE BANK OF TORONTO.

The Bank of Toronto has just closed the most prosperous year in its history with net profits amounting to \$850,693. This compares with \$835,000 for the previous year. An examination of the reports shows that progress was made in all departments of the bank's activities. deposits now amount to \$43,300,000, a gain of almost \$2.000,000 during the year. The gold, Dominion notes and other quickly available assets now stand at over \$14,000,000 as compared with \$12,000,000 for 1912, while the Total Assets amount to \$60,900,000 as compared with \$59,-200,000 for the previous year.

In addition to the regular dividend of 11%, the bank declared a bonus of 1%, making the total disbursement for the year 12%, which absorbed \$600,000. Bank Premises Account took \$300,000 and Officers' Pension Fund \$20,000, leaving \$307,000 to be carried forward. Altogether the report shows that the past year was a prosperous one for the bank and the general manager and those associated with him in the conduct of the bank's affairs deserve the thanks of the share-

The outstanding features of the showing of the two years are

ovo years are.		
	1913	1912
Circulation	\$5,439,107	\$5,474,917
Deposits bear interest.	36,420,668	36,164,826
Do. not bear. int	6,885,926	6,457,519
Capital	5,000,000	5,000,000
Rest	6,000,000	6,000,000
Profit and loss account	307,272	176,578
Notes & Specie	6,645,778	4,870,833
Call loans	1,784,840	1,905,841
Current loans	43,478,495	44,763,762
Bank premises	2,763,898	1,970,352
Overdue debts	73,132	174,774
Total assets	60,925,164	59,226,548
The annual meeting	of the bank	will be held

RUN ON MEXICAN BANK.

in Toronto on Wednesday, January 14, at noon

Thousands of people formed lines Tuesday at the doors of the Banco Central, owing to the refusal of all banks except that one to redeem state bank notes. Practically- every bill in the city issued by an outside bank was brought to the Central Bank for redemption.

Many of the people in the lines expressed the intention of closing their accounts because of the stories in circulation as to the Central Bank itself being unsound, although the bankers issued a vehement denial of the rumors.

The Central Bank is the pivot organization of a chain composed of most of the state banks, but already the paper of six outside banks has been refused on account of the lack of funds in the Central. It is expected paper of others will be refused when the deposits of outside banks have been exhausted.

#### BANK OF OTTAWA.

Up to the present time, every bank issuing its Annual Statement has shown larger earnings in 1913 than for 1912. The Bank of Ottawa, which held its Annual Meeting on December 17th, is no exception to this rule. As a matter of fact, an examination of the bank's reports shows an unbroken series of gains. The Net Profits, amountin to \$706,000, are some \$66,000 greater than they



Mr. G. H. Balfour General Manager of The Union Bank of Canada, whose annual meeting was held this week. The head office of the Bank is in Winnipeg.

were a year ago. Then the Reserve Account has been augmented, until today it stands at \$4,750,000, or \$750,000 more than the paid-up There have also been large gains in decapital. posits, although the year was one when the tendency was to withdraw funds. This increase in deposits show additional confidence on the part of the public in the management of the Bank of Ottawa. Other evidences of progress are shown by the fact that the note circulation increased, the amount of coin and bullion and other quickly available assets have been augmented, while the Total Assets have increased from \$50,900,000 to \$54,600,000. The report will not only prove

satisfactory to the shareholders and depositors, but will be satisfactory to the management as well.

#### UNION BANK REPORTS.

Gains in Net Profits, in Deposits, in Reserve Account, Current Loans and Total Assets charac-terize the 49th Annual Report of the Union Bank of Canada, whose Annual Meeting was held in Winnipeg on December 17th. In brief, the report is the best in the history of the bank and shows that this well-known institution has been keeping abreast of the development which has taken place The Net Profits for the year in the country. amounted to \$750,000 or \$46,000 more than for 1912. The note circulation increased from \$4,700,000 to \$6,200,000, while total Deposits made a gain of nearly \$9,000,000 and now stand at \$64,595,000. The bullion, Dominion Notes and other quickly available assets also show large gains over the figures for the previous year, while Loans and Discounts have gained nearly \$3,500,-000 and now stand at \$48,439,000. Total Assets have gained from \$69,400.000 to \$80,776,000. This report bears evidence of careful and conservative management on the part of the officials.

Mr. Robert Roth, manager of the Sterling Bank at Mille Roches, was married this week to Miss Elsie Tait, daughter of Mr. and Mrs. P. N. Tait, of Mille Roches. Mr. Roth is one of the most popular young men in the Sterling Bank and is receiving more than the ordinary number of congratulations.

#### BANKING PROFITS LARGER.

Up to the present time eight banks have reported for the year and of these seven show increased earnings. The table follows:

Citi IIIII 600	DECEMBED 1 OFFICE	10.4	
	1913	1912	Increase
Montreal	\$2,648,402	\$2,518,408	\$129,994
Molsons,	694,356	684,779	9,577
Quebec	309,228	294,804	14,424
Toronto	850,693	835,787	14,906
Union	750,095	706,832	42,363
Ottawa	706,740	640,220	66,520
Hochelaga	534,700	481,616	53,084
Northern Crown	281,167	291,094	*9,927
	P.C. on	stock.	Dividend.
	1913	1912	1913 1912
Montreal	16.50	6 - 15.70	12 12
Molsons		6 - 17.10	12 12
Quebec,	11.6	5 11.76	7 7
Toronto	17.0	1 16.96	12 12
Union		0 14.14	9 8
Ottawa		7 17.94	$12   11\frac{3}{4}$
Hochelaga		3 - 16.40	9 9
North. Crown		12.94	6 6

#### NORTHERN CROWN BANK.

Reports submitted at the annual meeting of the Northern Crown Bank held in Winnipeg, Wednesday showed a net profit for the year ending November 29, of \$281,672.

#### HOCHELAGA BANK.

Profits of the Hochelaga Babnk for the year amounted to \$534,700. Mr. A. W. Bonner was elected to fill the vacancy on the board caused by the resignation of Lt.-Col. Charles A. Smart.

The Krupp Arms and Ammunition Company cleared \$10,000,000 last year.

ROYAL BANK MAKES NEW RECORD.

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The Royal Bank of Canada has just closed the best year in its history with net earnings of \$2,-142,000, equivalent to slightly over  $18\frac{1}{2}\%$  on the Paid-up Capital. As this is the first complete year since the Royal Bank absorbed the Traders, comparisons with previous years are somewhat difficult, and an examination of the report contains evidence that progress has been made in all departments of the bank's activities. Of particular interest is the showing made by the bank in regard to cash and quickly available assets. At the end of the year, there were equivalent to 46 2-3% of the total liabilities, while the proportion of actual cash reserves amounted to 18.83%. The total Assets of the Bank now stand at \$180,246,000. The liquid assets amount to to \$72,385,000, while Current Loans and Loans to Municipalities, etc., total \$102,700,000. While the total Deposits reach the large sum of \$108,-177,000. Altogether the report made by the Bank is highly satisfactory. It has come through a somewhat trying year for banks with most gratifying results, maintaining throughout a very large proportion of its Total Assets in liquid form.

#### GRAND TRUNK RAILWAY SYSTEM. Traffic Earnings from December 8th to 14th, 1913.

1913	\$1,029.319
1912	1,052,340
Decrease	\$ 23,021

#### CANADIAN CEREAL.

It is understood that sufficient bonds of the Canadian Cereal & Flour Mills, Limited, have been now deposited with the committee of bondholders to authorize the action in the final disposition of the properties. At present it seems likely that the proposed arrangement for carrying on this business as a going concern will be con-

#### TEA TO BE HIGHER.

Householders who have seen all or nearly all the commodities they use advance in price will have another drop of bitterness in their cup. Tea dealers declare that the price of tea is to advance owing to the smallness of the crop. The shipments this season to the United States and Canada are below those of last year and 1911, and the stocks of retail and wholesale grocers are declared to be the smallest on record. It appears that in recent years the planters in China and Japan have received so little for their product that they have been greatly discouraged, and have made no efforts to obtain a large output of teas.

The record of shipments to Canada and the United States for the past three years follows: Pounds.

		I ounds.	
	1913	1912	1911
Japan	29,100,000	35,500,000	40,000,000
Formosa	14,750,000	15,100,000	19,800,000
Foochow	40,000	400,000	1,500,000
Congou	4,900,000	8, 00,0000	10,000,000
Pingsuey and			
Country Green	9,800.000	12,300,000	8,900,000
Total to date	58,590,000	71,300,000	80,200,000
		Packages	
]	1913 191	12 1911	1910

Deliveries during Nov... 60,113 61,497 59,360 61,660 Stocks in ware

house Nov30 334,034 428,818 386,372 453,476



# The Royal Bank of Canada

TO THE PUBLIC: LIABILITIES  Notes of the Bank in circulation  Deposits bearing interest, including interest accrued to date	\$13,176,63 <b>4</b> .69 \$101,900,790.87
Deposits not bearing interest	36,276,871.60
Deposits by other Banks in Canada	\$\ 405,669.90  138,177,662.47
than in Canada	1,649,466.73
Bills Payable	2,055,136.63 990,899.59 361,106.66
TO THE CHARRIOI DEDG	\$154,761,440.04
TO THE SHAREHOLDERS: Capital Stock Paid-up Reserve Fund Balance of Profits carried forward.	\$12,560,000.00 1,015,119.58
Dividend No. 105 (at 12% per annum), payable Dec. 1st,1913 Dividend Unclaimed	\$\\ \begin{array}{cccccccccccccccccccccccccccccccccccc
Current Gold and Silver Coin. Dominion Government Notes.	\$ 7,802,067.72 11,664,142.00
Deposit in the Central Gold Reserve	\$19,466,209.72 2,000,000.00
Deposit with Dominion Government for the purposes of the Circulation Fund.  Notes of other Banks. Cheques on other Banks. Due by other Banks in Canada. Due by Banks and Banking Correspondents elsewhere than	578,000.00 $2,576,878.07$ $6,566,249.32$ $1,160.12$
in Canada	1,127,312.91
Colonial Public Securities other than Canadian, not exceeding market value	2,081,533.53 14,565,306.32
Stocks	$\begin{array}{c} 9,002,193.01 \\ 10,817,496.66 \\$
Loans to Provincial Governments.  Loans to Cities, Towns, Municipalities and School Districts.  Other Current Loans and Discounts (less rebate of interest).  Overdue Debts (estimated loss provided for)	$\begin{array}{c} \$ & 247,435.89 \\ 3,686,624.08 \\ 98,606,925.14 \end{array}$
Bank Premises, at not more than cost, less amounts written o Liabilities of Customers under Letters of Credit, as per contra	ff
	\$180,246,785.73
PROFIT AND LOSS ACCOUNT Balance of Profit and Loss Account, 30th November, 1912 Profits for the year, after deducting charges of management and all other expenses, accrued interest on deposits, full provision for all bad and doubtful debts and rebate of	\$ 610,219.36
interest on unmatured bills	
APPROPRIATED AS FOLLOWS: Dividends Nos. 102, 103, 104 and 105, at 12 per cent. per annum.  Transferred to Officers' Pension Fund. Written Off Bank Premises Account. Balance of Profit and Loss carried forward.	\$1,387,200.00 100,000.00 250,000.00
EDSON L. PEASE, General Manager.	

### Insurance Notes

If we keep on burning up created wealth on this Continent at our present rate of \$250,000,000 per year our fire waste will soon equal Europe's war waste.

The appointment of fire marshals in the United States has nearly always been followed by reductions of at least one per cent. in premiums.

Life insurance policies on this continent are mortgaged by policy holders to the extent of \$550,000,000.

The Home Life shareholders and policyholders will meet on January 8, 1914, to ratify reassurance agreement with the Sun Life.

Speaking of the 1913 fire loss of the Western States a contemporary says that the average loss ratio will equal 55 per cent. It continues: "The Pacific Coast, which usually can be counted on to give a normal loss ratio of from 35 to 38 per cent., is hitting it up this year. The best business seems to be burning and all the companies are hard hit."

The recent big storm on the Great Lakes did \$437,500 worth of damage.

A dollar has its greatest purchasing power in life insurance.

The Puritan Life of Providence has made a remarkable record in at least one respect. At last accounts it has paid every claim on the day that proof of death was received.

There is woe in Iowa. Out of eighteen fire insurance companies, only five are left. The mortality has been particularly heavy in recent years.

The Citizens' Fire Insurance Company of Baltimore now has a cash capital of \$1,000,000. There are over 200 licensed American stock fire insurance companies, and of this number only twenty-eight have a capital of this size.

Automobiles now have to carry fire extinguishers. The Automobile Insurance Company of Hartford announces a special reduction in premiums provided a Pyrene hand fire extinguisher, pump type, of one-quart capacity, approved by the National Board of Fire Underwriters, is carried; a discount of 10 per cent. for dealers' and manufacturers' cars, and a discount of 15 per cent. for all other automobiles.

Further steps were taken this week in connection with the establishment of a department of Insurance at McGill University. Only a few details now remain to be completed. The lectures will commence next fall.

TOPICS OF THE TIMES.

For some years New York has been full of men who have been able to convince the owners of property destroyed by fire that it would be advantageous if not necessary to employ them to jack up the insurance companies. Gradually the name of public adjusters was given to them. As time went on some of them became fair objects of suspicion, and it was obvious that many of their claimants had a good reason to turn their belongings into cas.h Incendiaries and public

adjusters traveled hand in hand. Superintendent Emmett has been active in having laws passed that have in a measure put a damper upon the activities of these leaches, but says much more could be accomplished if the public would give him information instead of hiding it. Even the honest claimant who has passed over a big share of his insurance money to a shark hates to admit that he has been fleeced. The people living in small towns get along better with the insurance companies than residents of large cities. Perhaps they have more common sense.—(Insurance Times.)

### INSURANCE HOLDINGS OF NEW HAVEN.

Passing of the New Haven dividend will mean a loss of \$680,000 in income to insurance companies doing business in New York state, unless payments are resumed within a year, this being amount received under the 8% rate.

There are 35 life and 234 fire and marine insurance companies authorized to do business in New York state. Of these 11 and 32, respectively, and also three foreign companies hold 85,054 shares of New Haven, amounting at par to \$8,505,400.

The book value of this stock, according to 1913 report of the superintendent of insurance, was \$12,642,000. The market value of this stock at Friday's opening figure of 68 was \$5,783,672, a shirnkage of no less than \$6,588,328.

Because of the Armstrong law, passed in 1906, as result of the Hughes investigations, which recommended the life insurance companies to sell all holdings of stocks within a specified time, there is only one New York state company still holding New Haven stock. This is the Mutual Life, which has \$3,654,000 par value of stock.

#### TOTAL DAMAGE \$437,500.

The Marine Review has compiled the following table of the damage done to stranded vessels during the November storm on the upper lakes: Steamer Northern Queen at Kettle Point, Lake Huron, \$25,000; steamer J. M. Jenks at Midland Harbor, Georgian Bay, \$25,000; steamer H. B. Hawgood at Wels Beach, Lake Huron, \$7,000; steamer G. J. Grammer at Lorain, Lake Erie, \$1,500; steamer Acadian at Thunder Bay, Lake Huron, \$30,000; steamer Meaford at Saint Mary's River, \$500; steamer Scottish Hero at Lake Superior, \$500; steamer Pontiac at Whitefish Point, \$30,000; steamer Pontiac at Simmon's Reef, Straits of Mackinac, \$7.500; steamer Nottingham near Parisian Island, Lake Superior, \$75,000; steamer J. T. Hutchison at Point Iroquois, Lake Superior, \$40,000; steamer F. G. Hartwell near Iroquois Light Lake Superior \$30,000; steamer Matthew Andrews at Corsica Shoal, Lake Huron. \$2.500; steamer Victory at Livingstone Channell, Detroit River, \$12,000; steamer D. O. Mills at Harbor Beach, Lake Huron, \$45,000; steamer Saxone in Lake St. Clair, \$1,500; steamer Fulton at Bar Point, Lake Erie, \$5,000; Pittsburg Steamship Company's barges collided in breakwater at Cleveland, \$100.000.

#### FIRE LOSS INCREASED.

According to the Journal of Commerce, the November fire loss in the United States and Canada was \$15,207,600, against \$14,932,750 in October. Eleven months' total was \$208,596,900, against \$207,253,600 in 1912.

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### Recent Fires

December 8th.—Fort William, Ont. Three fires in the town were caused by over-heated furnaces. Damage partly covered by insurance.

December 10th.—Blair, Ont. The residence of Mr. John Shearer was burned to the ground. The building was insured.

December 10th.—Edmonton, Alta. The Hotel Fitzhugh was completely destroyed. The origin of the fire is unknown.

December 13th.—Le Pas, Manitoba. Imperial Hotel along with several other buildings destroyed. The damage is \$75,000 with insurance of \$40,000.

December 15th.—Quebec, Que. Tourigny & Marois' Boot & Shoe Factory was damaged to the extent of \$80,000. Insurance on stock \$70,-500 and \$15,000 on property

December 14th.—Smithville, Ont. discovered in the furniture store of Hans Gracey and, spreading to several other buildings, did damage to the extent of 155,000. not more than \$18,000.

December 14th.—Chatham, Ont. The residence of Mrs. Field, Raleigh, which has been unoccupied for some time, was burned down. The origin is unknown and the police have been asked to investigate.

December 15th.—Brantford, Ont. The cottage of Mr. Louis Stander was considerably damaged by fire. Believed to be caused by incendiarism.

December 16th.—Toronto, Ont. Damage to the extent of \$16,000 was done to the newly erected Sunday School on Simpson Avenue. The cause is supposed to be defective wiring.

December 16th.—Belleville, Ont. Mr. Wm. Gilbert's bakeshop with contents was destroyed by fire. Cause, defective wiring.

December 16th.—Sault Ste. Marie, Ont. The stables of the Pearl Laundry Company, together with seven horses, were destroyed. wiring said to be the cause. Damage, \$3,000.

December 17th.—Montreal, Que. The premises of Douglas Brothers, Ltd., 19 St. Maurice Street was damaged by fire to the extent of \$1,000.

#### LAW SUIT OVER FIRE INSURANCE.

Mr. Justice St. Pierre on Tuesday heard a suit at the instance of Hervey Barlow against the German American Insurance Company of New York. Plaintiff avers that on November 4, 1911, he took out a fire insurance policy for a year with defendant company. The amount was with defendant company. The amount was \$2,000. On April 23, 1912, there was a fire at his premises and the damage done was valued at \$1,285; application was made to the company for payment but it was refused.

The defendants deny that there was any fire at defendant's premises or that goods belonging to defendant's premises or that goods belonging to plaintiff were damaged by fire on April 2, 1912. They received no notice as required by law of such fire. They assert that at the date of the fire plaintiff was not the owner of the goods on his premises as a judgment was delivered. his premises as a judgment was delivered on April 23, 1912, against plaintiff, and in favor of the Consolidated Optical Company who were then the owners of the goods on plaintiff's premises, and furthermore plaintiff had transferred to the Consolidated Optical Company all the rights under the policy. Suit is pending.

#### NEW HIGH SCHOOL FOR THE HAT.

(Special Correspondence, Journal of Commerce.)

Medicine Hat, Alta., Dec. 15th.

The Medicine Hat School Board last night decided to proceed with the construction of a high school and collegiate institute to cost in the neighborhood of \$300,000. The school architects have been given the outlines and will at once proceed with the preparation of the detailed plans and drawings, as the proposal was unanimously ratified at a recent meeting of the ratepayers.

An eight room addition to the Elm Street School is now under construction, that building being crowded to the limit, it being located in the manufacturing district. In short, notwith-standing the rapid increase in school population which is keeping pace with the industrial and municipal expansion of the city, the school board finds its hands fully occupied in furnishing school quarters fast enough to keep up with the number of scholars desiring accommodation.

#### SASKATOON AGAINST BONUSES.

(Special Correspondence, Journal of Commerce).

Saskatoon, Sask. Dec. 15th.

The legislation just enacted by the Saskatchewan Government which makes it illegal for any city or municipality to grant industrial bonuses of any description whatsoever, is warmly approved here, although as warmly disapproved in certain other Saskatchewan centres. Why industrial other Saskatchewan centres. concerns should be paid to come West so that they might make more money than they could probably do elsewhere, is a question which the thoughtful Saskatonian has for a long time asked. As similar legislation exists in Alberta, the cities of both provinces will henceforth compete for industries on a basis of their individual recom-

The Canadian Northern report to-day that their line from Saskatoon to Calgary is completed with the exception of four bridges near Calgary, and upon these work is being rushed with all possible dispatch. Train service is now operating between Saskatoon and Drumheller. This new line will provide the shortest direct route to Calgary, and for its entire length traverses a very fertile, well settled country.

#### RICH MEN ALWAYS IN DEBT.

A young man, recently graduated from college was sent on a special mission by an officer of one of the anthracite roads. Returning, he grasped the hand of the railroad man and said excitedly:

'I found that rich men are always in debt." "John," the railroad man said, "you have made an astounding discovery, indeed, Didn't you know that if a man was worth his salt he would keep all his capital employed? The wealthier and richer the man, the better the use of the capital.

#### BACK TO THE FARM.

Mr. Brown, the retiring president of the New York Central Lines, is consistent. For years he has been preaching the wisdom of returning to the farms. He is going to his own in Iowa. But in spite of his example people will continue to gravitate to the cities. The reason is that cities are more interesting than farms to the average human being. When the cost of living in them becomes prohibitive, then people may stay on the

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### Financial and Business Notes

Sir George Paish estimates that in 15 years over 1,000 million pounds will be invested in Canada, and that the population of the country will in that time be doubled.

Postmaster General Samuel of England has refused demand of postal employees for a 15% increase in wages, thus increasing prospects of a strike.

Germany expends over \$500,000,000 per year for beer.

Andrew Carnegie has already given away \$365,000,000.

Canadian government's index number for wholesale prices for November was 138.4 compared with 136.8 in November 1912.

Pres. Willys of Willys-Overland Co. says his firm expended \$800,000 for advertising this year and will spend \$1,500,000 for same purpose in 1914, with probability of increasing it to \$2,000,000. Company is second largest Auto Company in America and has found it pays to advertise.

The Italian minister of finance recently made the statement that in the three preceding years about \$220,000,000 had been received in Italy from Italians living in the United States.

Deal by which 400,000 acres of coal lands in New River district of West Virginia were to be transferred to an English syndicate for \$50,000,-000, has been delayed and options extended for six months.

The United States exports over \$200,000,000 worth of iron and steel manufactures each year.

Since the beginning of September 150,000 head of cattle have been shipped from eastern Canada, to the United States.

More than five times as many immigrants entered Brazil last year as went to that vast country ten years ago.

1,165,124 people are employed in the factories of New York state, of which 347,601 are women and 13,519 children between the ages of 14 and 16.

By mixing three liquids, at a total retail cost of 80 cents a gallon, John B. Desrochers of Providence claims that he can run an automobile 800 miles.

It is estimated that civil war in Mexico has cost foreign investors \$350,000,000 the past year. Loss includes destruction of property and paralysis of business

Premier Asquith of England declares that he believed ever-growing strain of taxation necessitated by armed peace in Europe would eventually accomplish what philanthropists and idealists had failed to achieve.

Fifteen lake liners are installing wireless. This is one of the lessons taught by the recent disaster.

#### BANK OF ENGLAND'S STATEMENT.

The weekly statement of the Bank of England	
shows the following changes:	
Total reserve, increase	
Circulation increase	
Bullion decrease	
Other securities, decrease	
Other deposits, decrease	
Public Deposits, increase	
Note reserve, decrease	
Government securities, increase 9,000	
Clover mineric Securities, The Leave 1 1: 1:1:	

The proportion of the bank's reserve to liability this week is 55.10 per cent.; last week it was 55.85 per cent. Discount rate, 5 per cent.

#### MEXICAN NORTHERN POWER.

Mexican Northern Power has announced that it will defer payment of the interest due on January 1st, 1914, on its bond issue. The annual general meeting will be held shortly.

### LOCAL CLEARINGS DECREASED.

Bank clearings this week of \$56,573,019 were upwards of \$3,720,000 less than the same week a year ago. Total a year ago was \$60,294,251, and two years ago \$51,971,216.

#### COMMISSION FORM OF GOVERNMENT.

Canadian cities have been slow to take up commission government. American cities have adopted it much more readily. It is interesting to note that at the beginning of the present month no fewer than 23 towns and cities in Pennsylvania adopted the commission form of government, with four councilmen and a mayor to act as commissioners.

The author of Pennsylvania's commission law

says:
 "The measure has already accomplished this:
 "First—An active interest on the part of citizens in municipal affairs.

"Second—A wider investigation of the subject of municipal government in this country and abroad.

"Third—The selection of competent men for city officials, to spend all their time, if necessary, in the conduct of the city's business, subordinating private affairs to it.

"And it has inspired the hope that the dawn of good government for cities of the third class in Pennsylvania is at hand."

#### COST OF NATIONAL TRANSCONTINENTAL

Up to the present time the National Transcontinental cost the country \$135,000,000.

The amounts of money paid out of the Consolidated revenue of the country each year since 1904 towards the construction of the road, are

92 10	1, 1	U	V	1	٠.													
1904																		\$ 6,249
1905																		778,491
1906																		1,841,269
1907																		18,910,253
1908																		5,537,867
1909																		24,892,351
1910																		19,968,064
1911																		23,487,986
1912																		21,110,352
1913																		18,787,059

Total..... \$135,319,945

## Financial Review

Pre-holiday dullness characterized the stock markets during the week. There was very little activity shown in the lists and what few transactions there were, were at lower levels than took place previously. The 'Street' did not put a favorable interpretation upon the plan of financing by the C.P.R. and that stock, under pressure, sold down a number of points, later, it rallied to  $218\frac{1}{2}$ . A few isolated stocks showed strength but in the main the issues showed a sagging tendency. The failure of Richardson & Co., local brokers, did not effect the market at all adversely. It must be admitted that the year has not been a cheerful one for brokers and bond dealers, but there are evidences that there will be a considerable improvement with the turn of the year.

The following is the comparative table of Stock Prices for the week ending Dec. 17th, 1913 as compiled from sheets furnished by Messrs. C. Meredith & Co., Stockbrokers, Montreal.

BANKS:	Sales High-	Low- Last Year
Commerce. Hochelaga. Merchants Molsons Montreal.	est.  143 201  21 150  38 186  36 193 $\frac{3}{4}$ 100 233	$\begin{array}{ccccc} \text{est.} & \text{Sale.} & \text{ago.} \\ 200\frac{1}{2} & 200\frac{1}{2} & 220 \\ 150 & 150 & 169 \\ 184 & 184 & 191\frac{1}{2} \\ 192\frac{1}{2} & 193\frac{3}{4} & 205\frac{1}{2} \\ 230 & 230 & 241 \\ \end{array}$
Quebec Royal	17 120 60 220	$\begin{array}{cccc} 120 & 120 & 130 \\ 219\frac{3}{4} & 219\frac{3}{4} & 223 \end{array}$

ı	Royal	60	220	$219\frac{3}{4}$	$219\frac{3}{4}$	223
l	MISCELLANEOUS	3:				
Į	Ames Holden, com	160	$9\frac{1}{2}$	$9\frac{1}{2}$	91	
	Do. pfd	245		70	70	
	Bell Telep Co	73				159
	Brazilian	1058			2	
	Can Car	25			$62\frac{1}{2}$	00
	Can. Cottons, pfd	101	75	74	74	76 44
	Can. Convert	75	40	74 39	39	44
l	Can. Gen. Electric	13		$106\frac{1}{2}$		
l	Can. Pacific	4438	223		$218\frac{1}{2}$	258
l	Can. Rubber	1			83	
l	Cement, com	786	30	28	$28\frac{1}{4}$	$27\frac{1}{8}$
l	Do. pfd		91		91	$92\frac{1}{2}$
l	Crown Reserve	3695	1.72	1 70		3.52
	Detroit Ry		$70\frac{1}{8}$			$71\frac{1}{2}$
	Dom. Canners		65		$63\frac{1}{4}$	$68\frac{1}{4}$
	Dom. Coal, pfd	149				111
	Dom. Iron, pfd		94			104
	Dom. Steel Corp	3005	41	38	38	
	Dom. Textile	921	021	81	811	83
	Do. pfd	201	103	103	$38 \\ 81\frac{1}{2} \\ 103$	$104\frac{3}{4}$
	Goodwins	100	25	95	25	45
	Do. pfd					$83\frac{1}{2}$
	Hollinger	520	17.40	17 10		
	Illinois ofd			$90\frac{1}{2}$		$92\frac{1}{2}$
	Illinois, pfd	11				$119^{32_{\overline{2}}}$
	Lake of Woods Do. pfd	47		$128\frac{1}{4}$	$128\frac{1}{4}$ $130$	118
		5	$130\frac{1}{2}$		165	221
	Laurentide Paper				160	
	Do. new Macdonald	3 260	164	15	164	$217\frac{1}{2}$
	De pfd				67	663
	Do. pfd	5	100			$66\frac{3}{4}$
	Mont. Cottons, pfd	65	100 216	100	100	104
	Mont. L. H. & Power.	1938	210	2104	216	$224\frac{1}{2}$
	Do. new	25	212		212	165
	N.S. Steel & Coal	125	75		$73\frac{1}{2}$	82
	Ogilvie	- 1 T			122	124
	Do. pfd	3	1001	107	117 168 49	120
	Ottawa L. & P	264	1092	107	108	109
	Penman's Ltd	119	50	701	80	00
	Do. pfd					
	Porto Rico				58	
	Rich. & Ont. Nav. Co.	709	1114	1108	$111\frac{3}{4}$	$112\frac{1}{4}$

Sherwin Williams.  Do. pfd.  Spanish River.  Do. pfd.  Steel C. of C.  Do. pfd.  Tooke.  Toronto Ty.  Twin City.	10 100 5 110	$ \begin{array}{c} 16 \\ 80\frac{3}{4} \\ 23 \end{array} $	$9\frac{1}{2}$ 15	$50 99\frac{1}{2} 91\frac{1}{2} 40 15 80\frac{3}{4} 23 135 106$	94 28
BONDS:	\$				
Bonds: Bell Telep. Co. Cement. Can. Car. Can. Rubber. Dom. Coal. Dom. Coal. Dom. Canners. Dom. Iron. Dom. Textile C. Mont. Power. Mont. Tramways. Do. Deb. Nova Scotia. Quebec Ry. Price Bros. Sherwin Williams W. Can. Power. Winnipeg Elec.	7500 8200 1000 2000 4000 4000 1000 6000 1000 3000 8600 500 4900 3400 8500	$\begin{array}{c} 96 \\ \dots \\ 96 \\ \hline{7} \\ \hline{8} \\ 96 \\ \hline{8} \\ \dots \\ 98 \\ 97 \\ \hline{1} \\ \hline{4} \\ 44 \\ 81 \\ 98 \\ \end{array}$		$\begin{array}{c} 96 \\ 104 \\ 90 \\ 86\frac{7}{8} \\ 96\frac{5}{8} \\ 97 \\ 86 \\ 99 \\ 98 \\ 97\frac{1}{4} \\ 77 \\ 89 \\ 43 \\ 81 \\ 98 \end{array}$	$\begin{array}{c} 100^{\frac{1}{4}} \\ 100 \\ \vdots \\ 95 \\ 98^{\frac{1}{2}} \\ 98^{\frac{1}{2}} \\ 98 \\ 100 \\ \vdots \\ 60 \\ \vdots \\ 99^{\frac{1}{2}} \\ \vdots \\$

#### BRITISH IMPORTS AND DAIRY PRODUCE.

How Canadian exporters of butter and cheese stand in the English market may be seen in the following table of quantities and value of the butter, cheese and eggs imported into Great Britain in the ten months ending Oct. 31:

Butter.		
From:	Cwt.	Value.
Russia Sweden Denmark Argentine Republic Victoria New South Wales Queensland New Zealand	693,893 273,130 1,415,820 63,064 182,108 122,718 138,396 195,153	964,787
Total, including other countries	3,473,730	20,043,341
Cheese.		
Netherlands. Italy. United States. New Zealand. Canada.	$246,069 \\ 83,394 \\ 15,948 \\ 506,611 \\ 1,944,189$	$\begin{array}{c} 614,387 \\ 281,551 \\ 47,132 \\ 1,558,572 \\ 3,243,613 \end{array}$
Total including other countries	1,916,885	£5,846,800

#### ON PORTO RICO BOARD.

Mr. V. M. Drury, of Montreal, has been, elected a director of the Porto Rico Railways Co. to succeed Mr. J. H. Benn, resigned.

## MERCHANTS OPENS BRANCH AT VAUDREUIL.

The Merchants Bank of Canada has opened a branch at Vaudreuil. Que., under the managership of Mr. J. A. Favreau.

## C.N.R.'S Position Gains Strength

### INCREASED EARNINGS NET AND GROSS PER MILE

Substantial Margin Over Fixed Charges and Interest Obligations—Splendid Position on Eve of Linking Together of Various Lines Which Will Constitute a New Transcontinental

Holders of securities in the Canadian Northern C. N. R. will no doubt be satisfied with the report which has just been issued to shareholders preparatory to its consideration by shareholders on the 24th inst. Although relatively speaking the road, or the system, is in a formative state, it is nevertheless paying its way. In all the departments of the company's business there is evidence of substantial growth indicating that when all the widely distributed links are brought together the results ought to be much more satisfactory.

The report to which we are referring covers only that part of the Canadian Northern System west of the Great Lakes, excepting the Canadian Northern Alberta. It covers a district that cannot be described as being other than a purely agricultural territory as yet and that industry will for some years be the chief source from which the business of the company is drawn. So far, however the results from operation in this class of territory appear to have fully justified the policy of the company. As the president, Sir William Mackenzie, points out, the figures submitted to the shareholders are "testimony of the wisdom shown in the location of the various lines"

#### A Sure Future.

We have stated that the road cannot be regarded as other than being in a formative state, having yet ahead of it very large expenditures for which capital will have to be provided. Very properly, therefore, the report of the company will be searched for evidence of present and prospective earning capacity. On the money so far put into the line, interest has been earned and each year the surplus has been added to. For the year under review the company earned \$594,729 more than necessary to pay fixed charges and interest on the Income Charge Convertible Debenture Stock. Reference to the comparative statistics which are given elsewhere in this issue will show also that surpluses have been earned each year, have accumulated now to an aggregate of \$6.778,384 or practically 9½ per cent. on the common stock.

Keeping in mind the fact that the road is sill in the building, that it so far has acted but as a feeder to other transportation companies, this result is very satisfactory and compares well with that shown by other lines in Canada at the corresponding stages of their development. The results have been obtained under conditions not wholly non-competitive. We might, in this connection, examine the character of the freight business of the company and the classes of commodities handled. From the comparative figures shown below it will be noted that in 1910 the company carried altogether 37,355,000 bushels of grain an amount about equal to that already handled in the first few months of the present year. In other lines there is evidence of increases almost as striking.

#### Description of Freight Carried.

	For Year End	ed June 30.
	1913	1910
Flour, sacks (100 lbs.).	3,047,478	1,789,968
Grain, bushels	59,380,957	37,355,010
Live stock, head	239,133	123,635
Logs and lumber, ft	448,351,000	294,647,000
Firewood, cords	233,248	189,535
Coal, tons	1,111,865	282,718
Immigrants' effects, cars	4,628	5,068
Build, material, cars	57,367	21,758
Miscellaneous, tons	1,371,927	989,783
	1 11 1 1 1	0 *

Carrying freight as described in the foregoing table is essentially a stable business and one that is laying foundations for a greater variety as well as greater volume of business in the future. Obviously, the company is "next to the business" and it remains for it to connect its various links and carry its loads from the farmer to the export point and carry back from the industrial districts the factory output needed on the prairies. Not until this is done will the company reap the full benefit of the years of planning and construction which in the course of another year will be completed. The links are already touching each other and will shortly be welded into a complete whole and operated as such.

#### Freight Business.

So far the company has developed more rapidly as a freight than a passenger carrier. This is due no doubt to a policy of extending lines into good agricultural country. Along these lines settlers are developing the country and passenger business will in due course be responsible for a higher percentage of the earnings of the company. When the lines which gather the farm wealth are in direct connection with the industrial centres of the East, the general freight as well as the passenger traffic will develop and of the former, the company will carry a larger number.

To analyze the figures further than is done in the comparative statistics given in this issue would be unprofitable. This system just on the verge of being put together, cannot be compared as to results with systems that have been in operation for some years. We have a group of disjointed lines, occupying territory that abounds in natural wealth, all acquired and extended with the ultimate object in view of connecting them together into a unified system.

#### Practical Direction.

Two principles appear to have been kept in mind by the guiding hands in the direction of this enterprise. It will be noted that all the dissevered lines are located in territory where traffic is waiting or can be readily developed. Also, it will be noted, the lines constructed under Canadian Northern direction are substantial and permanent. The roadbed and the bridges are not temporary affairs but are put down with a view to their being efficient and permanently adequate to transcontinental business.

In connecting the Atlantic with the Pacific the greatest physical obstacle to be overcome is

## Comparative Statistics Showing Growth of Canadian Northern Railway

_	PROPE	RTY AND GENE	ERAL BALANCE	S YEARS ENDI	ED JUNE 30.				
Miles of railway. Locomotives Passenger train cars. Freight train cars. Service cars. GENERAL BALANCES:		1906 2,482.2 141 130 5,437 157	1907 2,639.4 190 185 6,868 1226	1908 2.894.9 290 227 8,065 236	1909 3.140.1 346 275 9,465 480	1910 3.352.0 372 325 11,735 611	1911 3.731.4 398 366 14,778 723	$\begin{array}{r} 1912 \\ 4.316.62 \\ 430 \\ 470 \\ 18,675 \\ 865 \end{array}$	1913 4,552.76 534 603 23,759 1,097
Road and equipment Securities owned Advances. Deferred payments on land sales. Materials and supplies. Cash, account land sales. Cash account * Instalments due		\$69,858,265 1,946,667 411,915 689,514	\$77,540,324 2,991,703 4,871,039 539,078 3,104,621 927,782	\$85,732,583 5,733,673 2,870,145 7,240,913 579,642 3,832,585 1,501,934	\$116,260,250 5,725,060 6,087,552 7,273,230 1,347,632 4,302,637 982,535	\$133,782,348 5,725,060 9,683,238 8,231,249 1,412,162 4,733,379 9,873,704	\$170,411,188 8,232,007 16,196,526 9,409,081 1,538,534 2,471,767 11,356,406 1,019,123	\$191,993,361 8,294,007 9,752,503 9,082,674 2,235,050 2,869,618 6,443,248	\$221,257,996 8,294,006 12,935,165 7,834,174 3,286,680 2,962,310 5,309,757
Other assets		1,390,651	892,279	1,481,861	418,113	612,651	803,367	1,123,479	987,868
Total assets Capital stock Funded debt, etc Current liabilities Equipment replacement fund Surplus—Land grant account Rajlway account		74,297,012 30,750,000 39,667,385 2,251,517	$\begin{array}{c} 90,866,826 \\ 30,750,000 \\ 48,285,985 \\ 2,375,199 \\ 21,405 \\ 6,764,638 \\ 2,669,599 \end{array}$	$108,973,336 \\ 30,750,000 \\ 62,331,237 \\ 2,555,972 \\ 47,755 \\ 9,976,424 \\ 3,311,947$	$142,397,009 \\ 55,000,000 \\ 67,363,479 \\ 5,508,883 \\ 44,136 \\ 10,531,994 \\ 3,948,518$	$174,053,791 \\ 55,000,000 \\ 95,412,203 \\ 6,085,441 \\ 108,258 \\ 12,497,029 \\ 4,950,860$	$\begin{array}{c} 221,437,999 \\ 70,000,000 \\ 122,047,419 \\ 7,098,804 \\ 304,341 \\ 16,421,530 \\ 5,565,905 \end{array}$	$\begin{array}{c} 231,883,940 \\ 70,000,000 \\ 130,073,397 \\ 8,603,603 \\ 345,561 \\ 16,874,836 \\ 5,986,553 \end{array}$	262,867,859 77,000,000 151,264,153 10,385,838 508,748 16,930,835 6,778,384
Total liabilities		74,297,012	90,866,826	108,973,336	142,397,009	174,053,791	221,437,999	231,883,940	262,867,959
* Instalments due in respect of 5 per per cent, income ch	narge convertible	debenture stock.							
	COMPAR	ATIVE OPERAT	ING STATISTIC	CS YEARS END	ED JUNE 30.				
TRAFFIC STATISTICS: Average mileage. Passenger train miles. Freight trains miles	$   \begin{array}{r}     1905 \\     1,586 \\     808,282 \\     1,495,856   \end{array} $	1906 2,064 1,053,247 1,951,883	$1907 \\ 2,509 \\ 1,450,590 \\ 2,259,279$	$   \begin{array}{r}     1908 \\     2,866 \\     1,894,491 \\     2,886,832   \end{array} $	1909 3,013 2,022,778 3,038,859	1910 3,179 2,440,870 3,899,289	1911 3,383 2,294,519 4,031,230	1912 3,888 3,314,063 6,555,157	1913 4,297 3,420,821 6,553,100
Total rev. train miles.  Passengers carried Passengers carried 1 mile Rev. freight moved (tons) Rev. freight 1 mile (tons)	2,304,138 468,591 28,883,378 1,368,896 385,834,234	3,005,130 $564,341$ $47,182,065$ $1,727,002$ $535,298,197$	3,709,869 703,988 60,683,505 1,822,220 657,437,305	4,781,323 937,036 74,468,415 2,615,580 875,287,887	5,061,687 1,026,787 78,044,255 2,958,802 1,000,875,386	$\substack{6,340,150\\1,268,294\\106,217,424\\3,809,856\\1,356,351,140}$	6,325,749 1,394,361 113,506,430 4,675,405 1,385,711,579	9,869,220 1,681,760 158,400,017 5,970,449 2,024,003,946	$\substack{9,973,921\\1,984,978\\157,225,910\\6,821,811\\2,366,393,799}$
INCOME ACCOUNT: Earnings—passenger. —freight. —miscellaneous.	\$ 663,936 3,061,531 464,745	\$1,062,639 4,335,933 505,184	\$1,464,256 5,741,729 1,144,213	\$1,846,087 6,911,815 951,561	\$1,928,686 7,481,326 1,171,756	\$2,415,440 10,102,510 1,351,112	\$2,756,415 11,768,493 1,835,804	\$3,434,141 15,567,998 1,857,955	\$3,749,498 18,561,026 1,966,953
Gross Earnings OPERATING EXPENSES:	\$4,190,212	\$5,903,756	\$8,350,198	\$9,709,463	\$10,581,768	\$13,833,062	\$16,360,712	\$20,860,094	\$24,277,478
Maint. of way and struc. Maint. of equipment Traffic. Transportation General.	557,261 410,707 1,515,300 *161,462	807,692 585,602 2,072,057 *209,382	1,260,960 1,033,369 90,787 2,820,781 169,804	1,486,030 1,330,068 120,284 3,486,638 200,252	1,436,440 1,252,764 128,728 3,863,705 214,776	2,047,831 1,840,112 153,512 4,879,153 420,878	2,362,004 2,216,842 263,543 5,879,358 446,897	2,608,866 3,262,727 360,474 8,013,253 549,143	3,224,929 3,301,164 427.951 9,701,203 848,360
Total expenses.  Net Earnings  DEDUCTIONS:	\$2,644,730 1,545,482	\$3,673,733 2,229,023	\$5,375,701 2,974,497	\$6,623,272 3,086,194	\$6,896,413 3,685,355	\$9,341,486 4,491,575	\$11,168,644 5,192,068	\$14,794,464 6,065,630	\$17,503,607 6,773,867
Taxes Rentals. Interest on bonds Interest on secur. equip Other interest	223,960 709,468 195,351	223,960 1,075,255 211,234	$\substack{48,462\\223,960\\1,351,580\\306,949\\2,056}$	53,504 223,960 1,698,550 431,248 36,584	118,993 223,960 2,214,930 480,727 10,174	$147,186 \\ 223,960 \\ 2,535,529 \\ 554,143 \\ 28,415$	201,722 225,210 3,136,042 621,399 392,650	184,585 238,960 3,680,824 711,060 829,553	238,960 238,960 4,028,015 923,948 988,214
Total deductions. Surplus for year. Surplus forward.	\$1,128,779 416,703 561,899	\$1,509,449 719,574 908,535	\$1,933,007 1,041,190 1,628,109	\$2,443,846 642,348 2,669,599	\$3,048,784 636,571 3,311,947	\$3,489,233 1,002,342 3,984,518	\$4,577,023 615,045 4,950,860	\$5,644,982 420,648 5,565,095	\$6,179,077 †844,729 5,986,553
Total surplus (Ry.) June 30 Gross earnings per mile Operating exp. per mile. Net earnings per mile. Av. rate per passenger per mile. Av. rate per ton per mile.	\$978,602 2,642.00 1,677.55 974.45 2.591c. 0.793c.	\$1,628,109 2,860.34 1,780.39 1,079.95 2.522c .081c.	\$2,669,590 3,328.10 2,141,89 1,186.21 2.835c. 0.873c.	\$2,311,947 3.387.80 2,310.98 1,076.82 2.381c. 0.779c.	\$3,948,518 3,512.03 2,288.88 1,223.15 2.344c. 0.736c.	\$4,950,860 4,351.39 2,938,49 1,412.90 2,184c. 0.734c.	\$5,565,905 4,386.15 3,310.40 1,534.75 2,428c. 0.849c.	\$5,986,553 5,365.25 3,852.64 1,512.61 2,115c. 0.758c.	\$6,778,384 5,649.97 4,073.45 1,576.42 02.284c. 0.772c.

<sup>†</sup> Includes \$230,000, part premium on sale of cumulative stock.

Years ended Dec-

Seeds-

Flax.

Timber-

Hewn....

Rough....

Sawn....

presented by the Rocky Mountains. them on the lowest possible grade has been the object of all companies both in the United States What has been accomplished by and Canada. the Canadian Northern in this respect is shown by the comparative grades of the various roads which to date have crossed that range

#### Mountain Grades of Trans-Continentals.

(11'N'1	0 7
Canadian Northern	0.7
Canadian Pacific	2.2
Grand Trunk Pacific	1.0
Great Northern	2.0
Northern Pacific	1.6
Union Pacific	1.8
Chicago, Milwaukee & St. Paul	2.5
Santa Fe	2.6

The foregoing grades apply only, of course, to the mountains. In the case of the Grand Trunk Pacific the one per cent. grade is only for twenty miles between Tete Jeune Cache and Yellowhead and the seven-tenths of one per cent. grade of the Canadian Northern is only for one division, the balance being four-tenths both ways, the same as the Grand Trunk Pacific.

A careful study, therefore, of the location of the lines of the Canadian Northern and the character of the construction reveals the fact that practical men have been in charge. Their object has been to build a line that would not only be "next to" fruitful sources of business, but would be able to carry it at the lowest possible cost.

When Sir William meets the shareholders of the company he will be able to tell them that the year just closed was another in which the whole of the system was brought closer together; that the earnings per mile had steadily increased and that the proportion paid to labor under the head of transportation was steadily growing. Despite the increase in cost of the latter item the company has, by reasons of handling a greater volume of business, been able to earn more net per mile. Business will continue to grow but it is quite evident that either the cost of moving it will have to cease its upward trend or otherwise rates will have to move up correspondingly. It will be noted that the average rate per ton per mile received for freight has remained for some years practically the same and the transportation cost has gradually increased in proportion to gross. This is attributed to the steadily advancing cost of labor, a tendency which for the time is being arrested and will possibly, in the face of depression, recede somewhat, But although the company in its formative stage has had the highest wages to contend with both in operation and maintenance, it has, nevertheless, carried itself and leaves a substantial margin over bond and interest charges, thus being in a splendid condition on the eve of its entering into a system that will enable it to secure a larger share of business and a large proportion of the haul.

The new Calgary Power issue of £156,400 five per cent. first mortgage bonds is being offered in London to-day by the Royal Securities Corporation. The bonds are to be offered at 90, and are part of a total issue of £616,400 which matures Jan. 1st, 1940

Standard Securities, Ltd., have purchased \$135,000 five per cent. 40 years debentures of Ste. Anne de Bellevue, the block having already been disposed of.

#### CANADA'S TRADE WITH GERMANY.

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The following table shows the total trade of Germany and the portion secured by Canada: Trade with the world.

Imports

Exports.

rears enace rec	Linporto		
ember 31.	therefrom.	t	hereto.
	Marks.	I	Marks.
1902	5,631,000,	000 4.6	77,785,000
1905	7,128,825,		31,642,000
1909	8,520,125,		92,242,000
1912	10,292,100,		88,600,000
1012	Trade		nada.
Years ended Dec-	Import		Exports
	therefro		thereto.
ember 30.	Mark		Marks.
1000			38,734,000
1902	9,446,		, , , , , , , , , , , , , , , , , , , ,
1905	9,779,		21,775,000
1909			24,821,000
1912	58,130,		54,254,000
Note.—Mark	= 23.8 cents		
The following sh	ows certain	total 1	mports for
consumption into	Germany f	or the	year 1911,
with portion receive	ved from (	Canada	for years
ended December 31	, 1911 and	1912.	
7	Γotal Im	ports fro	m Canada
Articles I			
	1911	1011	1010
Dagadoty ffor	1011	1911	1912
Breadstuffs:	\$	\$	\$
Grain—			
Grain— Barley 462	\$ ,105,000	\$	\$
Grain— Barley 462	\$ ,105,000	\$	\$
Grain— Barley 462 Oats 74	\$ ,105,000 ,856,000	\$ 7,000	\$ 1,013,000
Grain— Barley 462 Oats 74 Wheat 398	\$ ,105,000	\$ 7,000	\$ 1,013,000
Grain—         Barley	\$ 5,105,000 856,000 5,875,000 14	\$ 7,000	\$ 1,013,000 46,273,000
Grain—         Barley	\$ ,105,000 ,856,000	\$ 7,000 ,259,000	\$ 1,013,000

Dariey	102,100,000		
Oats	74,856,000	7,000	1,013,000
Wheat	398,875,000	14,259,000	46,273,000
Grain products			
Bran	150,622,000	404,000	899,000
Wheat flour	4,591,000	137,000	248,000
Fruits—			
Apples, dried.	9,584,000	43,000	3,000
" fresh.	30,705,0002	,325,000	1,159,000
Machinery—			
Reaping	12,188,000	1,727,000	2,231,000
Metals—			
Aluminium &			
manf'r of	13,388,000		
Asbestos	3,807,000	1,726,000	2,376,000
Oilcake	104,348,000	1,000	84,000
Provisions-			
Butter	129,197,000		

#### NEW INSURANCE COMPANY.

1,000

10,000

29,000

45,000

95.370.000

128,385,000

21,467,000

153,061,000

The Nationale Fire Insurance Company, of Paris, which was organzied in 1820 as the Royal Assurance Company, and which, for political reasons changed the name in 1849 to its present totle, has decided to open a branch in Canada.

The management of their affairs are entrusted to Mr. J. E. Clement, the present manager of the Mount Royal Assurance Company, who will in future manage both institutions.

The Nationale Fire has capital of 10,000,000

francs and assets of over 35,000,000 francs.

The company expects to begin operations about the first of the year, application being now before the Insurance Department for a license.

The underwriting is being arranged for £200,-000 Grand Trunk Pacific 5 per cent. seven-year notes at 97. The issue is guaranteed by Grand Trunk.

## The Money Market

The indications are that sufficient new issues will appear between now and the end of the year to make 1913 a record one for loans in London. Apparently, there is to be no let-up in the demand for new capital, although rates are higher than formerly and money lenders tend to discourage

new offerings.

The Bank of England still continues to take in gold over the counter and ship it out with unfailing regularity to India and Egypt. Apparently, the appetite of the Hindus for gold is insati-able. The heavy demands for gold from India is what has kept the Bank of England rate from being lowered in sympathy with the Bank of Germany. In the United States some progress is being made with the Currency Bill, but business conditions in the United States are not any too favorable. In Canada, several of the Banks have held their Annual Meetings and, with but one exception, all show larger profits in 1913 than for the previous year. The rate of earnings on the paid-up capital are also higher. In brief, the past year has been a profitable one to the banks as they have the financial situation well in hand. It is probable that after the New Year that money will be easier than it has been for the past few months. On the whole the outlook is brighter.

#### PACIFIC PEARL INDUSTRY.

Pearl fishing, an industry which, when developed, promises to rival the trade that takes millions of dollars to London annually, has been introduc-

ed on the Pacific coast.

Pearls abound along the shores of lower California, and the pearl industry there is becoming one of the most important on the coast.

For many years this rich fishing ground along the coast of Mexico and down to the southern extremity of the republic of Mexico has been worked by an English company under a fiftyyear concession. During the administration of the late President Madero the concession was revoked, the company duly compensated, and the equipment purchased for \$350,000, and the territory thrown open to free fishing.

#### THE WORLD-WIDE FILM EXCHANGE.

A person comfortably seated in space to observe the revolution of the earth could be entertained continually for one complete whirl of twenty-four hours with motion pictures from the American films exported this year; twenty-five thousand miles of them, enough to loop around the equator. This new export business is increasing faster than the gait of seven-leagued boots. Twice as many million feet will have been exported this year than last, according to an estimate of the Bureau of Foreign and Domestic Commerce. Not all this enormous output carries pictures, of course. It is believed that threefourths of the films used all over the world are manufactured in this country, and the larger quantity of exportations are unexposed, for picture making by the foreign purchasers. On the other hand, most of the imported films contribute pictures to the limitless panorama of the moving shows. Some million feet of the exported blanks return annually printed with pictures from the ends of the earth. It is an amazing industry, and the interchange helps to make the whole world kin.—Providence Journal.

#### ANOTHER BUGABOO.

A hundred years ago many people thought that marine insurance was immoral, because it occasionally led to the wilful scuttling of ships at sea with the destruction of human lives and property, because it was looked upon as a gamble and as offering inducements to criminal property owners to become felonious incendiaries. years ago many well-meaning, but stupid and superstitious people opposed life insurance, because they thought it was flying in the face of Providence and an incitement to murder. ty years ago there was a considerable outcry against industrial life insurance, because it was thought that it promoted child murder. Ten years ago there was opposition to employers' and liability insurance, because of its supposed tendency to promote negligence and indifference on the part of employers, and transportation and other public service corporations, thereby promoting accidents and injury to the public, together with the unnecessary loss of life human.

To-day all these forms of insurance meet with

practically unanimous public favor.

But every generation seems to breed its own peculiar specimens of human folly and intolerance, and now comes Commissioner Blake, of Missouri, announcing his conviction that insurance of automobile owners against liability for damage to person and property, of druggists against liability against mistakes in dispensing medicines and of doctors against clains for damages for malpractice, are against public policy; that he proposes to ascertain whether he has authority to refuse to license companies insuring against such risks, and that if the law confer no such authority, he will have introduced into the next legislature a bill prohibiting such insutance. A statute in Missouri expressly authorizes automobile insurance.

There are some people so insufferably stupid that they cannot learn that in this imperfect world in which we live, there are few things that are wholly good, few blessings that cannot be

abused.—Insurance Register.

#### SUN TOO STRONG FOR CROPS.

"Do the crops get too much light in hot, sunny weather? Tests made in Louisiana show that potatoes, cotton, lettuce, and radishes made better growth in that climate when the sunlight was cut down by from one-half to a great deal more than one-half. When the light was cut down to one-fifteenth of normal, none of the plants were found to be able to grow. Corn the plants were found to be able to grow. Corn grew better in full sunlight than when partially shaded. These experiments suggest ideas to growers of vegeatbles and flowers in the use of cheap cheesecloth or muslin sun-shades for the plants. They should remember, however, that only is true which works. '—(Farm and Fireside.)

#### SIMMONS AND THE PIN.

One day Simmons saw a pin and remembered the old adage, "See apin, pick it up, and all day long you'll have good luck." He stooped to get the pin; his hat tumbled off and rolled into the gutter; his eyeglasses fell on the pavement and broke; his suspenders gave way behind; he burst the buttonhole on the back of his shirt and pearly lost his new false teeth. But he got and nearly lost his new false teeth. But he got the pin.

Some people who try to economize on their advertising expenditure find it about as profitable as Simmons' lucky (?) pin.—Exchange.

### Montreal Wholesale Markets

December 19th, 1913.

The approach of the holiday season and the end of the year makes for the rather quiet period in most lines of wholesale trade. goods houses report a fairly heavy volume of business passing in Spring cotton goods, but the Western travellers who are now in do not report much improvement. Payments which at time are usually rather heavy in the wooolen, clothing and fur trades are far below the average so far, although this week has shown up better than last. The feeling is that the end of the year will show heavy stocks and the failure of one large drygoods house has already been reported. In the hardware trade a fairly satisvolume of business has been doing, although the winter lines have not begun to move as quickly as they should. The grocery trade report a fair volume of holiday, business although collections for the past week have been good. The country produce markets have been rather quiet during the week, but prices are firm owing to the decreasing supplies coming forward. A stronger feeling has developed in the provision markets and prices for live hogs, advanced 35c. per 100 pounds, due to the continued good demand and the shortage in supplies. A very large trade is passing now with the United States in all lines of mill feed and shipments for that account have been very heavy during the week. In other lines of wholesale trades a fair volume of business is reported and the feeling is that the holiday trade will so deplete stocks that a steady revival is looked for during the first few months of the new year. A feature of the week has been the large amount of paper that has been returned by the banks and this condition does not make for much optimism among the trade.

COUNTRY PRODUCE.—The butter trade is rather quiet for this season of the year with little or no outside demand for supplies but as the receipts are smaller than last year and decreasing and the local demand remains fair a firm feeling prevails. The demand is mainly for small lots to fill actual wamts and in this way a fair business is passing. Receipts for last week were 3098 pkgs., which shows a slight increase over the previous week and a decrease of 1171 pkgs. as compared with the saem week last year. Receipts since May 1st to date show a decrease of 5210 pkgs. as compared with the corresponding period last year. Present quotations are: finest creamery 28½c. to 29c.; fine creamery 28c. to 28¼c.; seconds, 27½c. to 27¾c. and dairy butter 23c. to 24c.

A strong feeling prevails in the cheese market owing to the continued steady demand from English buyers and the limited supplies coming forward. The English market is very firm at the present time owing to the delays in securing New Zealand shipments caused by the strike there, so that cables are in the main satisfactory to exporters here and a good business is being done. The local demand is only fair. Receipts last week were 1573 boxes, a decrease of 827 boxes as compared with the previous week. Receipts since May 1st to date show a decrease of 192,941 boxes as compared with the corresponding last year. Present quotations are follows: finesst Western September colored 13\frac{3}{4}c. to  $13\frac{7}{8}$ c. white  $13\frac{5}{8}$ c. to  $13\frac{3}{4}$ c.; finest Western October colored  $13\frac{1}{2}$ c. to  $13\frac{5}{8}$ c.; white  $13\frac{3}{8}$ c. to  $13\frac{1}{2}$ c.; later makes  $13\frac{1}{4}$ c. to  $13\frac{3}{8}$ c.

A fairly active trade is passing in the egg market with a steady demand for small lots for local consumption and although supplies coming forward are small they are ample to meet the demand at the high prices which continue to prevail. We quote strictly fresh 55c. to 60c.; selected C.S. 37c. to 38c.; No. 1 candled 33c. to 34c.; No. 2 candled 26c. to 27c.

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The mild weather prevailing is having its effect in slackening trade in the dressed poultry market although buyers are anxious to lay in their supplies for the approaching holiday season. Supplies are coming forward quite frequently but not to the same extent as they would with cold weather conditions. However the trade passing is freely satisfactory and the demand is steady with prices unchanged as follows:

Turkeys, 20c. to 23c.; ducks, 16c. to 18c.; chickens, 12½c. to 18c.; fowls, 10c. to 14c.; geese, 13c. to 15c.; live turkeys, 19c. to 29c.; live chickens, 12½c. to 15c.; live fowls, 12½c. to 15c.; live geese, 14c. to 15c. per lb.

There is a steady trade passing country dressed meats and other lines of country produce with prices unchanged and firm. There is a good demand for potatoes with Green Mountains selling at 80c. to 85c. in car lots and Quebec varieties at 75c. per bag extrack, while in a jobbing way the former are selling at 95c. to \$1.00 and the latter at 85c. to 90c. per bag, ex-store.

DRY GOODS.—There has been a fair amount of orders coming in for Spring cotton goods of late but as many of the travellers are now off the road for the holiday season, the volume of business passing during the past week has been considerably smaller. However wholesalers state that all lines of cotton goods are selling well, and they are prepared to meet a large business in Wholesalers however, are showing little disposition to place their orders for woolens and payments for their goods from their customers which at this time of the year are usually quite heavy, have been much below the average. Clothing houses are still very slack and in many cases have greatly reduced their staff. The cotton mills are very busy and report labor conditions better than for some years past, which is no doubt due to the slackness in other lines of trade. Knitting mills working on cotton goods are also very busy but those on woolen goods and the woolen mills are very slack and are finding difficulty in securing even a fair amount

FLOUR MARKET.—The demand from European sources for spring wheat flour has shown some inprovement over last week and as prices bid have been somewhat more in line with millers views here the volume of business done shows some improvement. The condition of the local market shows little change with prices firm and a fair volume of business doing in spring wheat flour for domestic consumption. First patents are selling at \$5.40, seconds at \$4.90 and strong bakers at \$4,70 per bbl. in bags. The demand for winter wheat flour is rather quiet but prices are firm owing to the continued small offerings from Ontario millers. Choice patents are selling at \$4.75 to \$5.00 and straight rollers at \$4.50 to \$4.60 per bbl. in wood and the latter in jute at \$2.00 to \$2.10 per bag.

GRAIN MARKET.—Business over the cable has been rather quieter this week than last owing to the fact that the enquiry has been slower and bids made mostly out of line with prices here. The enquiry for oats has been fair

at a decline of  $1\frac{1}{2}$ d. per quarter so that the volume of business done has been small. The demand from United States buyers has also fallen off somewhat, although the business worked for this account has been fairly large since the passing of the Underwood Bill. The local demand for coarse grains is rather quiet this week and business slow. A fair trade is passing in oats in car loads with sales of No. 2 C. W. at  $41\frac{1}{2}$ c, to 42c. and No. 3 C. W. at  $40\frac{1}{2}$ c. to 41c. per bushel. ex-store. There is some demand on spot for Manitoba feed wheat and sales of car loads were made at 67c. to 71c. per

bushel, as to quality, ex store.

GROCERIES.—There has been a fair amount of Xmas business doing, but collections for the past week have not been good and a considerable amount of paper is being returned by the banks. The primary markets are mostly strong. Tea is firm but a slight weakness is existent in the market for sugar and molasses. It is thought that when the Atlantic Sugar Refinery gets going it will be a big factor in the sugar business and the tendency will be towards easier prices. There is, however, some opposition to this view by those dealers who think sugar reasonably low at the present time. Such lines as prunes raisins and dried fruits are moving well and prices are very firm owing to the fact that growers have guaranteed prices until the first of August instead of the first of April as formerly There is a scarcity of almonds, the shelled varieties are selling at 40c. per pound and un-shelled as high as 18c. per pound. A feeling among the trade is that the holiday business will deplete stocks considerably and a steady trade is looked for during the first months of the new year.

HARDWARE.—The week has been a fairly active one for nearly all winter lines of hardware although the return of mild weather conditions somewhat slackened the demand for such lines as shovels, bells, skates and sporting goods. The Xmas demand is still evident, however, and retailers report that the trade in these lines this year is very large and will in all probability show an increase over any previous year. salers report that the year's turnover will show an increase over last year's although the last few months have been a little slacker than the average. Collections from the West are improving while those from the East have been well maintained and satisfactory. The stone and maintained and satisfactory. The stone and heating business is very quiet although the gas stove business in Montreal this fall is said have been a record one. Business in practically all lines of paints and oils is very quiet for immediate shipments but a fair amount of orders is being received for later delivery. On the whole business for the week might be said to be well up to the average for the season of the year.

MILLFEED AND ROLLED OATS.—The demand for all lines of millfeed is steadily increasing and an active business is being done. The market remains firm but no change of prices is to be noted. Bran is selling at \$21, shorts at \$23 and middlings at \$26 per ton, including bags. Moullie is in good demand with sales of pure grades at \$29 to \$31 and of mixed at \$27 to \$28 per ton. The demand for rolled oats is fair and a firm feeling prevails in the market but prices are unchanged at \$4.40 to \$4.50 per bbl. in wood and at \$2.10 to \$2.12½ in bags.

PROVISIONS.—A stronger feeling exists in the market for live hogs owing to the smaller offerings and the continued good demand and prices

were advanced early in the week, 25c. per 100 lbs. An active trade is passing with sales of selected lots at \$9.25 per 100 lbs. weighed off cars, abattoir fresh-killed at \$13 to \$13.25, country dressed light weights at \$12.75 to \$13 and heavy at \$12.25 to \$12.50 per 100 lbs. The trade in most lines of smoked meats is increasing owing to the near approach of the holiday season, and a good many orders are coming forward from outside sources for supplies of hams and bacon. The tone of the market is firm with sales of medium weight hams at 19c. and breafast bacon at 17c. to 19c. selected Windsor bacon at 24c. per lb. The demand for lard is fair and prices are unchanged.

#### ONTARIO MINERAL PRODUCTION.

Returns made to the Bureau of Mines under the Mining act show that the production of metal and metalliferous substances from the mines and works of Ontario during the nine months ended Sept. 30, 1913, was as follows. The changes as compared with the corresponding period of 1912 are also noted.

	Quantity.	Value.	Increase.
Product:		8	\$
Gold, ounces	159,963	3,281,027	2,163,692
Silver, ounces	23,171,536	12,967,138	259,312
Copper, tons	9,237	1,311,681	169,605
Nickel, tons	18,233	3,825,633	457,196
Iron ore, tons	143,979	314,590	213,306
Pig iron, tons	440,954	5,792,022	*259,956
Cobat ore, tons.	71	12,917	*44,697
Cobalt and nicke	1		
oxides pounds	740,089	290,597	113,811
Lead ore, tons	882	3,000	3,000
* Decrease.			

#### THE AVERAGE MAN.

Pa, what is meant by the average man?"
"The average man, my son, is a person who is waked up every morning by an alarm clock, eats his midday meal on a stool, catches a trolley car to go home and never displays the slightest interest in the price of automobile tires."—(Birmingham Age Herald.)

#### THE COFFIN COMBINE.

Perhaps in the midst of our struggles with the high cost of living it may seem like borrowing trouble to worry about the cost of dying, but we can see no good in the newly-formed \$3,000,000 coffin combine. The coffin industry is already coffin combine. The coffin industry is already protected by a 25 per cent. duty against the United States, and 17½ per cent. duty against Destain Last year, however, every coffin Great Britain. Last year, however, every coffin which entered Canada paid its 25 per cent. duty. Those manufactured in Canada, it need hardly be said also, had their cost inflated to at least this extent. We wonder how much higher the coffin trust will raise the cost of dying, which, We wonder how much higher the after all, falls on those still living. Not content with taxing a man all his life, and perhaps worrying him into an untimely grave, the protectionists do not cease their exploitations until the earth is thrown over the 25 per cent. protected coffin with a  $32\frac{1}{2}$  per cent. protected spade. (Grain Growers Guide.)

## New Incorporations

The following companies were granted charters during the past week. The place mentioned is the head office of the company and the names following are provisional directors:—

MONTREAL, Que.—The Consolidated Realty Company, Limited, \$500,000; J. Brailey, V. McFall, E. Thompson, T. B. Gould and T. J. Coonan. The Canadian Last Block Co., Limited, \$50,000; O Dufresne, E. Robin, L. P. Deslongchamps, J. Ouimet, and A. Martel. Automobile Tire & Supply Company, Limited, \$30,000; J. W. Blair, F. J. Laverty, C. A. Hale, J. Trudel and W. G. Girouard. Canadian Cinematograph Limited, \$500,000; A. E. deLorimier, J. E. Morier, E. Charette, E. H. Godin, and J. L. Girouard. Mutelle des Voyageurs de Commerce, Limitee, \$200,000; E. Bouchard, J. Donaghy, M. Girard, A. Perreault and L. Montpetit. West End Photo Plays, Limited, \$50,000; A. R. Hall, G. C. Papineau-Couture, L. Fitch, V. W. J. Henry-Anderson and M. I. Bustin. Fogarty-Paterson, Limited, \$50,000; A. Wainwright, M. Alexander, C. Sinclair, D. Burley-Smith and J. L. Lawrence. Equity Trust Co., Limited, \$100,000; W. Bovey, G. V. Cousins, A. H. Elder, W. G. Campbell Lanskail and B. M. Rice. Home Construction Company, Limited, \$50,000; T. B. Gould, T. J. Coonan, C. Thomas, L. M. Smith and E. M. Jackson. Allison & Co., Limited, \$100,000; A. E. deLorimier, E. H. Godin, J. E. Morier, E. Charette and J. L. Girouard. The Universal Supplies, Limited, \$20,000; H. Lamothe J. L. St. Jacques, O. A. Lamothe, B. Denys and Yvonne Saint-Arnaud. J. R. Baxter, & Co., Limited, \$75,000; J. R. Baxter, W. J. W. Booth, T. R. Eland, H. Weinfield and P. Ledieu. P. L. Schmidt Hardware, Limited, \$50,000; A. L. Fisher, J. Pritchard, M. Thivierge, M. Alexander and C. Sinclair.

OTTAWA, Ont.—The Northern Canada & Peace River Development Company, Limited, \$100,000; M. E. Arbey, O. H. Jaeger, J. E. Lesieur, J. Baptiste Gourgon and R. O. Dawson. Lloyd Blackmore and Company, Limited, \$40,000; Lloyd Blackmore, V. Belanger, K. F. Mac-Gibbon, J. Mitchell and W. A. Wyman.

WOODSTOCK, Ont.—Shaw-Wood Knitting Mills, Limited, 150,000; C. G. Greenshiedls, E. R. Parkins, W. Taylor, J. M. Montle, and R. E. Allan.

SHERBROOKE, Que.—The Sherbrooke Black Fox Company, Limited, \$150,000; W. Farwell, D. J. Steele, J. E. Smith, G. D. MacKinnon and H. R. Fraser.

YARMOUTH, N.S.—Consumers Fish and Cold Storage Company, Limited, \$50,000; E. E. Prior, M. P. Shaw, H. Franklin, P. H. A. Rich, E. P. Randlett, E. J. E. Livingstone, G. M. Ingalls, A. L. Parker, W. D. Sweeney and W. F. Moore.

THREE RIVERS, Our —Cambridge Knitting

THREE RIVERS, Que.—Cambridge Knitting Mills, Limited, 150,000; C. G. Greenshields, E. R. Parkins, W. Taylor, J. M. Montle and R. E. Allan.

#### QUEBEC INCORPORATIONS.

The following companies were incorporated in the Province of Quebec during the past week: La Compagnie Mutuelle, Limitee, \$1,000,000; La Manufacture de Conserves de Saint Joachim, Limitee, \$20,000.

#### ONTARIO INCORPORATIONS.

The following companies were incorporated in the Province of Ontario during the past week: Women's College Hospital and Dispensary; The Toronto Press Club; Windsor Properties Limited, \$32,000; The Russell Arena Company, Limited, \$10,000; Peachland Co-operative Company, Limited, \$1,000; The Sudbury Furniture Company, Limited, \$40,000; Solo Player Piano Company, Limited, \$40,000; Golv Player Piano Company, Limited, \$40,000; Haldimand Montana Limited, \$40,000; Galt Knife Co., Limited, \$50,000; Stoddard's Limited, \$40,000; The Stratford Country Club, Limited, \$40,000; Canadian Sales Agency, Limited, \$40,000; Canadian Elevator Equipment Company, Limited, \$100,000; The Hepworth Silica Pressed Brick Company, Limited, \$125,000; Toronto Skating Club.

Curtis's & Harvey (Canada) Limited, have increased their capital from \$250,000 to \$500,000.

creased their capital from \$250,000 to \$500,000. The undernoted companies have changed their names:—The Ontario Pipe Line Company, Limite ed will now be known as United Gas and Fuel Company of Hamilton, Limited; Wells Adjustable Chaplet Co., Limited is now Wells Pattern &

Machine Works, Limited.

#### OTTAWA LIGHT, HEAT & POWER.

It was announced this week that a new issue of \$700,000 stock would be offered at par to Ottawa Light, Heat & Power shareholders of record March 1st, 1914, thus increasing the capital of the company to \$3,500,000.

The first payment of 20 per cent, will fall due April 1st, and 20 per cent, will then be payable.

The first payment of 20 per cent. will fall due April 1st, and 20 per cent. will then be payable on the first of the four succeeding months.

The company also declared its regular quarterly dividend of 2 per cent. and a bonus of 1 per cent., thus carrying out the policy inaugurated in June last, which placed the stock on a 10 per cent basis

The earnings of the company have shown a steady increase since the present concern acquired the Ottawa Gas and Ottawa Electric Companies, as will be seen from the following comparative

		P.C. on		
	Gross.	Surplus.	Stock.	
1909	\$512,729	\$163,592	11.25	
1908	588,681	205,406	12.83	
1910	638,048	216,107	15.38	
1911	711,700	268,740	13.43	
1912	772,298	298,042	14.90	
The felling				

The falling off in the percentage earned on stock in 1911 is explained by the 25 per cent. stock bonus declared within the year.

#### EGG CONSUMPTION.

Government figures have a significant bearing on the present high cost of eggs. During the last twenty years production in Canada has more than doubled, but the population has almost doubled and the consumption per capita increased from 11.8 dozen in 1891 to 17.39 dozen in 1911. Also the imports have increased from 602,000 dozen in 1891 to 2,378,000 dozen in 1911.

The imports of eggs during 1912 amounted to 13,294,000 dozen, of which British Columbia

took nearly one-half.

#### C. N. R. EARNINGS GAIN.

Canadian Northern's gross earnings for the week ended Dec. 14, were \$503,200, an increase of \$31,060, bringing up the gain from July 1 to \$1,048,200.

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#### THE WEALTH OF FRANCE.

The Directors of the Bank of France were alarmed by the panic of 1907 in respect to the relation of their \$500,000,000 gold reserve to the world's banking gold reserve and they then secretly voted to raise their gold reserve by 50%. It is now above \$700,000,000. The population is not increasing, but wealth is increasing at such a tremendous pace that the directors of the Bank of France are again in alarm. France among the nations of the world is underarmed, and underquipped, both on land and sea, by reason of its lack of men. It is overgrown and fat with wealth. It is eating up the earth with compound interest. It gets \$300,000,000 a year from tourists, mostly Americans. It has had \$3,000,000,000 invested in Russia at better than 5%. It has received back the principal of this in interest, reinvested the same and still holds the original debt. No Frenchmen sells his investment. He conceals it or hoards it and lives within his own house by his own business and from his own garden.

Nearly 90% of the families of France own their

Their income from investment is not for living purposes but for entirely wealth accre-

The French are coming rapidly into a position never attained before by any nation in the history of the world—a stagnant population accumulating wealth at such an accelerating pace

as to really endanger the national existence.

The wealth that has been accumulated by a few individuals of the United States has endangered our political situation and form of government. What shall be said of that individual nation that approaches a similiar position among the nations of the world? tion among the nations of the world?

#### STORY OF THE SEWING MACHINE.

It is 123 years since the first patent on a machine to be used for "quilting, stitching and machine to be used for "quitting, stitching and sewing," was taken out, the inventor being an Englishman, Thomas Saint by name. The machine seems to have been intended for use in boot-making, rather than the putting together of clothes. In the next fifty years, between 1790 and 1841, several stitching devices were invented but none of them was commercially successfully, a fatal defect in each being that the cloth had to be fed by hand, When in 1841, Newton and Archibald patented in England a needle with an eye near the point, and which is essentially the needle now in general use, one of the greatest difficulties that had stood in the way of making the sewing-machine a practical success was over-

In 1818, a sewing-machine which made a backstitch was invented by a Vermont minister, but was not manufactured for sale. The first sewingmachine put into operation was patented in France, in 1830, and used principally in the manufacture of clothing for the French army, but it was later destroyed by a mob. A machine having a needle with an eye near the point, attached to the end of the vibrating arm, was invented and manufactured about 1834, in New York, by a machinist named Walter Hunt. This machine was a lock stitch, and used two continuous threads. In 1843, a machine was invented with an automatic feed and two needles, which were run horizontally through the goods to be The invention of John Bachelder, patented in 1849, was the first to embody the horizontal table with a continuous feeding device which would sew any length of seam.

Improvements were introduced by Elias Howe in 1857. Howe's invention consisted of the combination of the eye-pointed needle with a shuttle for forming a stitch and an intermittent feed for holding and carrying the material forward as each stitch is formed. The mechanical device for the feed was called a "baster plate," and the length of the seam sewed at one operation was determined by the length of this plate. The material to be sewed was hung by pins to the baster plate in an upright position, and if the seam to be made was of greater length than the plate it was necessary to rehang it on the plate, which was moved back to position in the same manner as a log is carried back and forth in a saw-mill.

In 1847, a Michigan cabinetmaker, Allen B. Wilson, conceived the idea of a sewing-machine, although he had never heard of one. His machine contained the first automatic feed movement ever produced, and was the first that could sew curved seams or turn a sharp angle. In 1854 Mr. Wilson took a patent for the practical and effective feed motion now in general use in machines everywhere The presser foot was one of the several improvements in the patent granted to Mr. I. M. Singer,

in 1851.

With the development of machines for the home, special attachments have been invented for all sorts of special operations—buttonholes, French knots, hemstitching, etc. There have been several thousands of patents on sewing machine

#### PATENT REPORT.

The following patents have been secured this week through the agency of Messrs. Marion & Marion, Patent Attorneys, Montreal. Any information on the subject will be supplied free of charge by applying to the above firm.

Canada.

Walter Bullet Hamburg Cormany Bronge

Walter Rubel, Hamburg, Germany.—Bronze Fernand Stoffet, Paris, France.—Apparatus for

shaping hats.

E. V. Chambers and T. C. Hammond, Huddersfield, Eng.—Apparatus for separating and recovering fibres and the like from liquids.

John Clark, Carmangay, Alta.—Safety trace

James K. Downie, Wawanesa, Man.—Wagon

George Ridgway, Kalgoorlie, Australia.—Filter for slimes, pulp and the like.

Dr. Rudolf Weill, Vienna, Austria.—Chairs and

the like furniture. United States.

John Gustin, Mervin, Sask.—Stone puller.

### BRITISH FOST OFFICE BANK PROFITS.

Mr. Herbert Samuel, the Postmaster-General, speaking at the dinner of the Post Office Savings Bank Department in London recently, said they had turned the corner in time for their jubilee, their deficits having become a surplus of \$40,000 in 1911 and \$400,000 in 1912. The surplus was likely to reach \$750,000 this year. He thought he might claim to have contributed to that position to the extent of \$150,000 a year through the coupon system which he invented. He found that if a schoolboy put a shilling (25 cents) into the savings bank it cost the Post Office about  $9\frac{1}{2}$ cents to accept it, and when a week later he took it out again it cost  $9\frac{1}{2}$  cents to pay it out. So he introduced a scheme to keep the accounts off the ledgers altogether.

## TRADE OF CANADA

Summary of the Trade of Canada-Twelve Months' Period (ending September)

Innovae non Covernmentor	1910 \$	1911 \$	1912 \$	1913 \$
Imports for Consumption.  Dutiable goods  Free goods	259,598,421 $156,850,197$	301,458,533 177,888,273	393,398,455 $206,425,905$	453,580,567 229,396,748
Total merchandise	416,448,618 9,601,257	479,346,806 17,490,665	599,824,360 17,017,730	682,977,315 5,315,142
Total imports for consumption	426,049,875	496,837,471	616,842,090	688,292,457
Duty collected	67,783,680	78,792,125	102,695,976	117,632,669
Exports. Canadian produce—				
The mine. The fisheries. The forest. Animal produce. Agricultural products. Manufactures. Miscellaneous.	$\begin{array}{c} 40,437,292 \\ 15,715,709 \\ 47,798,570 \\ 52,444,737 \\ 96,355,952 \\ 33,323,263 \\ 177,191 \end{array}$	43,189,907 15,850,881 40,979,101 51,768,238 89,571,250 34,846,377 192,349	$\begin{array}{c} 49,075,079 \\ 16,339,370 \\ 41,896,315 \\ 45,456,620 \\ 131,129,244 \\ 39,047,806 \\ 99,825 \end{array}$	58,642,651 18,382,137 44,026,986 44,911,805 165,372,585 50,280,990 115,207
Totals, Canadian produce	286,252,714 18,071,632	276,398,103 18,276,024	$\begin{array}{c} 323,044,259 \\ 17,324,731 \end{array}$	381,732,461 $26,841,724$
Totals, merchandise	304,324,346 2,655,156	294,674,127 7,576,370	340,368,990 11,488,302	408,574,185 17,130,611
Total exports	306,979,502	302,250,497	351,852,292	425,704,796
Aggregate trade	733,029,377	799,087,968	968,694,382	1,113,997,253
Imports for Consumption by Countral Australia.  British Africa.  "East Indies. "Guiana. "West Indies, including Bermuda Newfoundland. New Zealand. United Kingdom. Other British. Argentine Republic. Belgium. France. Germany. Holland. Japan. United States. Other foreign.	518,700 961,546 4,117,401 3,636,099 6,201,950 1,626,396 731,832 106,503,398 777,580 2,370,861 3,726,446 11,199,438 8,301,619 2,029,700 2,310,196 256,710,378 14,326,335	480,755 398,839 4,555,347 4,068,119 5,846,421 1,798,219 891,884 109,471,904 912,576 2,338,435 3,415,808 11,285,633 10,920,446 2,131,068 2,318,007 319,161,066 16,842,944	362,777 373,766 5,943,950 4,536,395 6,820,587 1,804,736 1,958,704 128,321,785 1,077,016 3,229,801 3,855,693 14,089,396 12,449,397 2,787,654 3,415,273 402,916,292 22,898,868	584,105 504,543 7,429,740 3,435,882 4,117,574 2,146,644 3,232,356 145,034,447 1,491,009 3,714,325 4,581,533 14,898,017 15,240,262 3,258,398 2,884,764 416,281,765 29,457,093
Exports by Countries.  Australia.  British Africa.  "East Indies. "Guiana. "West Indies, including Bermuda Newfoundland. New Zealand. United Kindgom. Other British. Argentine Republic. Belgium. France. Germany. Holland. Japan. United States. Other Foreign.	$3,652,868\\2,402,768\\107,950\\625,007\\4,478,215\\4,184,489\\894,729\\153,748,987\\768,261\\2,813,556\\2,956,779\\2,759,171\\2,692,455\\2,089,297\\659,622\\111,802,823\\10,342,525$	3,939,109 $2,646,559$ $198,026$ $590,779$ $4,451,097$ $4,133,902$ $1,016,553$ $141,484,077$ $798,278$ $2,898,127$ $3,150,189$ $2,503,478$ $3,086,474$ $1,482,770$ $492,306$ $119,747,998$ $9,630,775$	$\begin{array}{c} 4,033,395\\ 2,947,727\\ 355,097\\ 605,149\\ 4,678,906\\ 4,407,493\\ 1,550,187\\ 165,241,071\\ 600,064\\ 2,842,395\\ 4,101,394\\ 2,433,211\\ 3,843,231\\ 2,280,840\\ 704,905\\ 140,955,821\\ 10,261,806\\ \end{array}$	$\begin{array}{c} 4,520,011 \\ 3,822,164 \\ 608,393 \\ 639,820 \\ 4,480,291 \\ 4,759,731 \\ 1,979,335 \\ 193,724,969 \\ 1,791,708 \\ 2,258,037 \\ 5,693,554 \\ 2,694,849 \\ 3,710,711 \\ 5,304,872 \\ 1,467,457 \\ 177,528,983 \\ 10,719,911 \\ \end{array}$

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Cap., thout. orized \$ 2.\( \xi \) 2.\( \xi \) 5.\( \xi \) 3.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 2.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 1.\( \xi \) 2.\( \xi \) 3.\( \xi \) 3.\( \xi \) 2.\( \xi \) 3.\( \xi \) 3.\( \xi \) 2.\( \xi \) 3.\( \xi

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### VICTORIA STOCK EXCHANGE.

LISTED STOCKS.	Bid.	Asked
Albion Trust Co. Balfour 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. Portland Canal Pac. Loan. Rambler Cariboo.	50.00 105.00 100.00 120.00 2.00 2.00 	50 3.00 70.00 1.25 2.00 50  71.00 .36 .07 .19 .30 .03 2.00
Red Cliff Standard Lead. Snowstorm Stewart M. & D. Slocan Star. S. S. Island Creamery. Stewart Land. Vict. Phoenix Brew Unlisted—	7.50 .04 120.00	.31
Amalgamated Dev American Marconi B. C. Coal & Oil. Canadian Marconi Can. North West Oil. Can. West Trust.		5.25 50.00 4.25 .00½ 80.00
Can. Pac. Oil Island Investment Kootenay Gold North S. Ironworks Bakeries, Ltd. B. C. Home Builders		30.00 .01 .35 .10

### STOCKS LISTED ON VANCOUVER STOCK EXCHANGE.

Cap. in. thou'ds. Auth- orized.		LISTED	Bid.	Ask.
\$ 2,590	100	B C Telephone Co		
2,500	100	B. C. Telephone Co B. C. Telephone, pfd		
75	100	Burton Saw Works		
5,000	100	Dominion Trust Co	106.00	112.00
5,000	100	Gt. West Perm (A)	126.00	132.00
3,000	1	Gt. West Perm (A) Intern'l. Coal & Coke	. 30	. 35
200	10	Vancouver Devel	11.00	
1,000	1	Van. Nanaimo Coal		
2,000	1	Alberta Can. Oil		.02
2,500	. 1	Alberta Coal & Coke		. 02
500	1	Nugget Gold Mines	091	.27
1,000	25 1	Portland Canal Stewart M. & D. Co	$.03\frac{1}{2}$	.75
2,500	10	Western Coal & Coke		. 10
		Unlisted—		
2,500	100	B. C. Packers, com B. C. Packers, pfd		
1,500 3,000	. 5	B. C. Copper	2.25	2.75
10,000	100	B. C. Copper B. C. Per, Loan A	2.20	2.10
1,000	100	B. C. Trust Co	102.00	
15,000	100	Granby	68.00	72.00
6,000	100	Granby Northern Crown Bk		96.00
2,000	100	National Finance	90.00	100.00
1,000	1 00	Pacific Coast Fire	100.00	112.00
100	100	Pacific Investment	100.00	
250	50	Pacific Loan Co	20.00	
2,000	100	Prudential Inv. Co Can. Cons'd. M. & S	78.00	
7,500	100	American Canadian Oil		.04
		S. A. Scrip		
5	· i	Alberta Can. Oil		
10	1	Alberta Can. Oil		.00 %
300	1	B. C. Refining Co	.47	
		Ba'kr's T. Co., com Ba'k'rs T. Co., pfd		
		Ba'k'rs T. Co., ptd		. 28
0.000		Can .Call Switch		. 28
3,000		Canadation Cold	.03	.05
500	50	Coronation Gold	.10	
500	50	Glacier Creek	.05	.06
300	1	Glacier Creek. Grand Trunk L'nds Hudson Bay Fire		. 051
		Hudson Bay Fire		
		Hudson Bay Mort		
250	1	Kootenay Gold		.09
2,000	1	Lucky lim Zinc		.05
		McGillivray Coal Nicola Valley C. & C	. 13½	15.00
1,500	100	Rambler Carriboo		15.00
1,750 3,000	1	Royal Collieries.	. 21	.25
3,000		Snowstorm	24	.30
2,000	1	Standard Lead	1.30	
20	5	Stewart Land		
1,500	1	Stewart Land		
	0.00	Western Union Fire		
* * *	* * *	White Is. Sulphur	1.25	1.80
* * *	* * *	World Building		
	* * . * . *			* * * * * * *
	* * *			

### STOCKS LISTED ON WINNIPEG STOCK EXCHANGE

thou'ds Sub-		LISTED	19	13
scribed			Bid.	Ask.
\$ 500	50	Can. Fire	155	
2,008	100	Canada Landed		
200,235	100	C. P. R		
	100	City & Dro In		
1 000		City & Pro. Ln		::::
1,000	50	Com. L'n & Trust	2.5.2.5	110
		Empire Loan	1121	116
1,350	100	G. W. Life 62½ p.c	265	
2,398	100	G. West P. L. & S	126	132 }
864	100	Home In. & Sav'g	135	140
2,500	100	North. Crown	93	95
	100	N. V. Mr. Co. 25% pd	115	135
		Nort. Mort. 30% pd	103	1074
		North Indit. 30 70 pd		
0.000	50	Northern Trust	130	132
3,000		O'd'tal Fire 40% pd	103	110
1,500		S. African Scrip	950	1000
	50	Standard Trusts		170
		Stand. Trts' New		
5,000		Union Bank	136	140
	100	Winnipeg Electric		
	100	Wpg. Land & Mort		
0.000		When Dale & City of		100
6,000	100	Wpg. Pa't & Gl's pf		106

### RAILWAY EARNINGS.

### CANADIAN PACIFIC RAILWAY COMPANY

	1912-13	1911-12	Increase
First six months	\$72,062,000	\$60,278,000	\$11,784,000
January	9,511,000	7,193,000	2,318,000
February	10,026,000	8,543,000	1,283,000
March	10,965,000	10,389,000	576,000
April	11,476,000	11,028,000	448,000
May	11,650,000	11,133,000	517,000
June	116,74,430	10,848,000	239,000
Fiscal Year	\$139,395,699	123,319.541	16,076.158
July	\$11,555,000	\$11,641,000	*\$ 86,000
August	11,062,000	11,886,000	* 824,000
September	11,887,000	11,311,000	565,000
October	14,357,000	12,960,000	1,397,000
November * Decrease	13,180,000	12,145,000	1,035,000

### GRAND TRUNK RAILWAY SYSTEM

First six months	\$28,835,287	\$25,867,397	\$2,967,890
January	4,048,248	3,422,286	625,962
February	3,763,463	3,259,943	503,520
March	4,678,681	4,081,220	598,451
April	4,685,256	4,136,102	549,154
May	4,913,365	4,303,374	610,630
June	5,048,541	4,653,475	395,066
Fiscal Year	56,382,185	49,933,757	6 448,757
July	\$5,042,103	\$4,641,868	\$ 300,235
August	5,,154,213	4,966,425	187,798
September	4,870,641	4,759,282	109,359
October	5,047,641	4,901,954	145,687
November	4,443,633	4,642,508	*198,875
* Decrease			
	E.		

#### CANADIAN NORTHÉRN RAILWAY.

CANADIA	14.14CULLIEU	N IVAILWAI.	
	\$12,239,600	\$10,334,800	\$1,904,800
January	1,5: 400	1,228,100	285,000
February	1.398,700	1,202,500	195.400
March	1,685,900	1,572,700	113,200
April	1,745,300	1,608,100	137,200
May	2,218,400	1,822,100	396,300
June	2,177,300	1,769,500	408 700
Fiscal Year	22,979,500	19,538,000	3,440,000
July	1,928,800	1,829,700	99,100
August	1,824,600	1,745,600	79.100
September	1,994,900	1,671,500	317,400
October	2,687,100	2,351,200	335,800

# Stocks Listed on the Montreal Exchange.

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# Stocks Listed on the Toronto Exchange

	CAPITAL			DIVIDEND PER CENT.	19	12	19	913
Par	Issued	COMPANY	Rate					
s	s	4.		Payable	High	Low	High	Low
100 100	80,000,000	Barcelona Traction	* * *	Fab. May Aug. Nov.	991	85	41	29 1
100	104,500,000	Brazilian Traction	1 ½ 2	Feb., May, Aug., Nov	176	85 146	101 172	81 <del>1</del> 139
100	1,511,400	British Col. Packers Com	3 1	May, Nov	161	65	159 }	142
100 100	635,000 750,000	British Col. Packers Series A	3 ½ 1 ½	May, Nov	154 117	95 95	160 101	142 691
100	750,000 1,430,200 3,500,000	Burt, F. N., Company Pref	1 3	Ian April July Oct	1191	101	106	90
100 100	3,500,000 6,100,000	Burt, F. N., Company Com. Burt, F. N., Company Pref. Canadian Car & Foundry Com. Canadian Car & Foundry Pref.	2 1 2	Half-yearly	88 ½ 115	69 § 102		
100	5,640,000	Can. General Elec. Com	1 2	Half-yearly. Jan., April, July, Oct Jan., April, July, Oct	119	107	1161	105
100 100	2,000,000 2,500,000	Can. General Elec. Pref	3 ½	April, Oct.	381 381	35 30	341	18
100	13,500,000	Canada Cement Com			311	261	32	19
100 100	10,500,000	Canada Cement Pref,	4	Feb., May, Aug., Nov	95 <del>1</del> 170	88	941	891
100	2,000,000 1,500,000	Canadian Locomotive Com	2.2		601	170 28 ½	70	40
100 100	1,500,000 198,000,000	Canadian Locomotive Pref Canadian Pacific Railway	1 7 7 7	Jan., April, July, Oct	$96\frac{1}{2}$	83	95	87
100	1,200,000	Canada Mach. Corp Canada North West Land	1212	March, June, Sept., Dec	65	227½ 25	266 ł 64	211 60
1 5	59,205 1,500,000	Canada North West Land	\$5				* * * *	
100	666,700	Can. Northern Prairie Lands,	6 2	April, Oct	115	110	120	115
100 100	1,000,000	Can. Interlake, com	1.3				69 ½	64
100	1,000,000 565,000	Can. Interlake, pref	1 <del>1</del> 2	Jan., April, July, Oct Jan., April. July, Oct	611	48	95 104	87½ 49
100	700,000	City Dairy Com City Dairy Pref Coniagas Mines	11	Jan., April, July, Oct	1021	991	104	971
5 50	4,000,000 4,370,500	Consumers Gas	6‡3 2½	Jan., April, July, Oct	8.25 $196$	6.70 190	9.50	7.00 167
100	100,000	Confederation Life Ass'n	3 1	March, June, Sept., Dec				
100	6,212,666 1,999,957	Crow's Nest Pass Coal Crown Reserve	2	Monthly	3.70	2.95	77 4.15	0 1.45
100	12,500,000	Detroit United Dominion Canners Com	1 ½	march, June, Sept., Dec	741	574	807	74
100 100	2,148,600 2,170,000	Dominion Canners Pret	1 ½ 1 ½	Jan., April, July, Oct Jan., April, July, Oct	86 105	60 100	87 102½	65 89 ‡
100	3,000,000	Dominion Coal Pref	3 1	Feb., August	115	1081	1051	
100 100	20,000,000 35,656,800	Dominion Coal Pref	3 1	Feb., August April, Oct. Jan., April, July, Oct.	106± 69±	101½ 55½	102 ½ 58 ¾	88 38‡
50	1,000,000	Dominion Telegraph	1 1	Jan., April, July, Oct	107 1	103	1021	100
100 100	12,000,000 10,000,000	Duluth S. S. & A Duluth S. S. & A. Pref		************************				
100	3,500,000	Duluth -Superior Traction	1	Jan., April, July, Oct	801	70	74	55
100	3,000,000	Electrical Development Pref	3	Every 4th week	83	66	851	80
100	5,304,600	Illinois Traction Pref	1 1	Jan., April, July, Oct Jan., April, July, Oct	931	891	19.00 921	15.00 89
100	450,000 3,000,000	Hollinger Mines. Illinois Traction Pref. Imperial Life Assurance. International Coal & Coke	21,	Jan., April, July, Oct			149	
100	40,000,000	Lake Superior Corporation		11	34	28	40 30 l	213
100	2,100,000	Lake of the Woods Milling Com	2	March, June, Sept., Dec	1 10		142	122
5 100	7,493,135 406,200	La Rose Consolidated Mines London Electric	2 ½	Jan., April, July, Oct.	4.10	2.10	3.20	1.75
40	552,000	London Street Railway	3	Jan., July. Feb., May, Aug., Nov. Jan., April, July, Oct. Jan., April, July, Oct.			1.4.7.3	161
100 100	3,000,000 41,380,400	A. Macdonald	1 ½ 1 ½	Jan., April, July, Oct	924	751	60 ½ 87 ½	$\frac{161}{75}$
100	50,000,000	Mackay Companies Pref	1	Jan., April, July, Oct	711	681	69	$64\frac{1}{8}$
100 100	2,500,000 2,500,000	Mackay Companies Pref.  Maple Leaf Milling Com.  Mapie Leaf Milling Pref	1 1	Jan., April, July, Oct	73 103	61 94	63 <del>1</del> 100	45 891
100	13,385,000	Mexican L. & P. Com Mexican L. & P. Pref	1	Jan., April, July, Oct	103 1	801	821	44
100 100	6,000,000 25,000,000		3 1	May, Nov	93 %	93		
100	16,487,400	Mexico Tramway	1 2	Feb., May, Aug., Nov	126	1121	1081	108
100 100	16,487,400 20,832,000 10,416,000	Mexico Tramway  Minn. St. P. & S. S. M. Com  Minn. St. P. & S. S. M. Pref  Monarch Knitting Com  Monarch Knitting Pref	3 1/2	April, Oct	154½ 149	126 148	134 2	
100	1,275,000 750,000	Monarch Knitting Com,	1 1	April, Oct. Feb., May, Aug., Nov. Feb., May, Aug., Nov.	94	88	86	75
100 100	750,000 500,000	Monarch Knitting Pref Monterey Ry. Lt& Power Pref	$\frac{1}{2}$ $\frac{1}{2}$	May, Nov	95 79	92½ 74	100 60	85
100	17,000,000	Montreal Lt. Heat & Power	21/2	Feb., May, Aug. Nov	234 8	195	232 }	2071
100	925,000 6,000,000	Niagara, St. C. & Toronto Nipissing Mines	5†21	Jan., April, July, Oct		5.75	9.80	7.85
100	9,000,000	Northern Ohio Traction Com	1 1	Jan., April, July, Oct	72	851		
100	1,300,000	North Star	11	Ians April July Oct	95	125	871	751
100	1,030,000	Nova Scotia Steel Pref	2	Jan., April, July, Oct. Jan., April, July, Oct. Jan., April, July, Oct.	125	84 %	125	122
100 100	2,500,000 2,000,000	Ogilvie Flour Mills Com Ogilvie Flour Mills Pref	2	Jan., April, July, Oct March, June, Sept., Dec	125	1182	122½ 117	
100	1,250,000	Ottawa Elec. Railway	2112	Jan., April, July, Oct				
100 100	650,000 650,000	Pacific Burt Com	1 1 2	Half Yearly	51 <del>1</del> 94	381	41 90	30
100	2 150 600	Penman's Limited Com	1	Feb., May, Aug., Nov	61	551	57 1	87 53 #
100	3,000,000	Penman's Limited Pref	1 1	Feb., May, Aug., Nov Jan., April, July, Oct	88 84 <del>1</del>	85 721	88 <del>1</del> 72 <del>1</del>	83 ½ 52
100	1,075,000 3,000,000 9,999,500 10,000,000	Que. R'y. L't., Heat & Power Richelieu & Ontario Nav'n		[ ]	531	101	19 ½	191
100 100	10,000,000	Richelieu & Ontario Nav'n	2 3	March, June, Sept., Dec	128 <del>1</del> 207	106± 170	1181	101 <del>1</del> 140
100	1,417,300 900,000	Rogers, Wm. A., Com	1 1	March, June, Sept., Dec	1161	110	175 115	112
100 100	800,000 1,781,680	Russell Motor Com	12	Feb., May, Aug., Nov Feb., May, Aug., Nov	115 118 *	92 101½	91 110	37 78 ½
100	1,500,000	Sawyer Massey Com			45	351	501	78 ½ 30 ½ 87
100 100	1,500,000 8,750,000	Sawyer Massey Pref	3 1	Mar., Sept	99 <del>1</del> 84	91 751	100	87
100	1,250,000 3,000,000 2,000,000 860,000	Shredded Wheat Com. Shredded Wheat Pref. Spanish River P. & P. M's Com. Spanish River P. & P. M's Pref. St. Lawrence & Chicago Nav.	11	Jan., April, July, Oct	93	901	81 ½ 93 ½	75½ 91½
100 100	3,000,000	Spanish River P. & P. M's Com	i 3	Jan., April, July, Oct	70 ½ 97	34 85	72 <u>1</u> 97 <u>1</u>	10
100	860,000	St. Lawrence & Chicago Nav	5	Yearly	117	90	129	37 106
100 100	11,000,000 6,496,300	Steel Company of Canada Com Steel Company of Canada Pref	31		361	24 1	28 .	151
100	13,875,000	Toledo Railway	39	Feb., May, Aug., Nov	90%	87	911	79 ½
100	850 000	Tooke Bros. Com	i i		53 1	39	60	36
100 100	800,000 10,968,383 750,000 945,450 2,826,200 2,500,000	Tooke Bros. Pref	2 11	March, June, Sept., Dec Jan., April, July, Oct	92½ 150¾	981 1321	94 148 2	89 <del>1</del> 132
100	750,000	Toronto Paper Troronto Paper Trethway Silver Cobalt Mine Tri-City Railway & Light Pref Tuckett Tobacco Con Tuckett Tobacco, Pref Twin City Rapid Tran. Com Twin City Rapid Tran. Pref		Jan., April, July, Oct	72 77	68	102	681
100	2,826.200	Tri-City Railway & Light Pref	10 1 ½	Jan., July, April, Oct	77 94 ‡	30 93	45	30 }
100	2,500,000	Tuckett Tobacco Con	13	Ian April Tala Oct	60 2	53 2	603	36
100 100	2,000,000 20,100,000	Twin City Rapid Tran. Com	1 1	Jan., April, July, Oct Jan., April, July, Oct	iii	104	971 1081	91 <del>1</del> 101
100	3,000,000		1 1	Jan., April, July, Oct				
100 100	600,000 100,000	Union Life Assurance 10% pd	3	Jan., July				
5,000	240,000	Victoria Rolling Stock	6 2	June, Dec	125	125	120	
100 100	1,500,000 6,000,000	Winnipeg Railway	3	Jan., April, July, Oct Jan., April, July, Oct	269	210	218	120 190
		*						

### Bonds Listed on the Montreal Stock Exchange.

Par	Amount		Bonds	Intere	st Date		912	19	
Value	Issued	Due		Rate		High	Low	High	Low
	\$	400 M	D. H. W. L I	0.1	4 1 0 4	104	1001	1013	$97\frac{1}{2}$
500			Bell Telephone		April, Oct		$100\frac{1}{4}$	101¾ 90	912
£100 100			Canada Cement Co		Jan., July April, Oct		991	102	95
100			Canada Car Foundry		June, Dec		1051	106	101
1000			Canadian Converters		June, Dec		. 86	88	
1000			Can. Consolidated Rubber		April, Oct		$93\frac{7}{8}$	96	$88\frac{1}{8}$
1000			Canada Cottons Ltd		Jan., July		83	821	78
500			Canada Felt Co		April, Oct	. 973	$96\frac{7}{8}$	$99\frac{1}{2}$	98
500			Can. Locomotive		Jan., July	$99\frac{1}{2}$	97	$99\frac{1}{2}$	95
1000	1,000,000	1940	Dom. Canners	3	April, Oct	$103\frac{1}{2}$	$110\frac{1}{2}$	100	97
500			Dominion Coal		May, Nov		$95\frac{1}{2}$	993	$96\frac{7}{8}$
1000			Dominion Cotton		Jan., July		101	102	100
1000			Dominion Iron & Steel		Jan., July		92	95	83 7/8
100			Dominion Textile Series A		March, Sept		$95\frac{1}{2}$	$100\frac{1}{4}$	98
100			Dominion Textile Series B		March, Sept		100	102	984
100			Dominion Textile Series C		March, Sept		94	100	98
100			Dominion Textile Series D		March, Sept		94		
100			East. Can. P. & P		Ian July		80 100		
1000			Halifax Electric Ry		Jan., July		100	101	100
500 500			Kaministiquia L. & P Keewatin Flour Mills		Jan., July March, Sept		100	101	100
1000			Lake of the Woods Mill		June, Dec		110	106	102
1000			Laurentide Paper		Jan., July		110	793	79
100			Mexican Elec. Light Co		Jan., July		821	891	$79\frac{7}{8}$
500			Mexican L. & P. Co	_	Feb., Aug		89	993	. 98
1000			Montreal L. H & Power		Jan., July		99	993	95
100			Montreal Street Railway		May, Nov		99	1001	100
1000			Montreal Tramways		Jan., July		99	$100\frac{1}{4}$	97
1000			Ogilvie Flour Mills		June, Dec		106	109	103
1000			Ogilvie Flour Mills Series B		June, Dec	. 110	106	106	90
100	2,000,000	1926	Penmans Ltd	$2\frac{1}{2}$	May, Nov	$96\frac{1}{4}$	89	$89\frac{1}{2}$	84
£100	5,110,000	1940	Price Bros. Ltd	$2\frac{1}{2}$	May, Nov	. 86	$84\frac{3}{4}$	$93\frac{1}{2}$	78
100	3,815,834	1936	Porto Rico	$2\frac{1}{2}$	May, Nov	$95\frac{7}{8}$	$90\frac{1}{2}$	84	79
100			Quebec Ry. L. & P. Co		June, Dec	. 79	55	60	39
100	25,000,000	1935	Rio de Janiero Tram. L. & P.	Co. $2\frac{1}{2}$	Jan., July	$102\frac{3}{4}$	$97\frac{3}{4}$	98	96
1000			Riordon Paper		June, Dec				
500			Sao Paulo Tram. L. & P. Co.		June, Dec		100	$110\frac{1}{2}$	$97\frac{1}{2}$
100			Sherwin Williams		Jan., July		99	100	97
1000			Spanish River		Jan., July		95	$99\frac{1}{2}$	$76\frac{1}{2}$
100			Steel Co. of Canada		Jan., July	_	$97\frac{3}{4}$	99	89½
100			Tor. York Rad'l		April, October				
1000			West India Electric		Jan., July	1001	1001		100
100			Windsor Hotel		Jan., July	1051	$100\frac{1}{2}$	100	100
1000			Winnipeg Electric Winnipeg Ry	-	Jan., July Jan., July		104 103	102 100	$98 \\ 97\frac{7}{8}$
1000			Western Canada Power		Jan., July		85		
500 £100			West Kootenay		Sept			$87\frac{3}{4}$	77
2100	000,210	1340	West Rootellay		ocpc				
					Textile			6	7.31
	INVES	TME	NT YIELDS.		Textile, pfd			7	7.00
			Class TV D	Halifax	Street		160	8	5.00
			Close Div. Ret.	Illinois	, pfd		90	6	6.66
			P.C.	Lake c	f Woods		130	8	6.15
B.N.A.			149 8 5.36		Power			10	4.65
Molson.					eal Telegraph			8	5.79
Quebec,					eal Cotton, pfd			7	6.79
					and Sault			7	5.51
				Marra	y, com		76	5	7.56
	lephone			Ottorra	Scotia Steel		. 78	6	7.67
	n				L. H. & P			10	6.60
	ottons pfd.				, com n's			8	6.77
	ement, pfd				eu			8	7.54
	cific				igan			6	4.47
	ers			erora.	0			8	5.67
	United pfo				City			6	5.71
	ron pfd teel Corp.		10 1 10 00		eg Ry			12	6.09
- ATTI- D	our corp.			. 1					

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### CANADIAN BANK STOCKS

BANK	Share	s, CAPIT	AL	Reserve a		Per-		DIVIDEND PER CENT	. 19	12	19	13
DANK		Authorized	Issued	per last Statement.	Earnings per last			e When Payable	High	Low	High	Low
	y aruc	Zidillol12cd	185ucu	Statement.	Statement		Itat	e when rayable	THEH	LOW	Trigit	LOW
		8	8	S	S							
†B.N.A	. 250	4,866,666	4,866,666	2,920,000	678,505	15.00	4	April, October	161	145	155	149
Commerce	. 50	25,000,000		12,500,000	2,811,806	19.75	21	March, June, Sept., Dec	229	214	224	200
Dominion		10,000,000	5,356,227	6,356,227	901,529		3	Jan. April July Oct		226 2	236	215
Hamilton		3 000,000	3,0000,00		495,860		3	March, June, Sept. Dec		199	209 }	2021
Hochelaga	. 100	4,000,000	3,560,925		481,616		2 }	March, June, Sept., Dec		163	170	150
Home*	. 100	2,000,000	1,938,208		167,125		1 7	March, June, Sept., Dec				
Imperial	. 100	10,000,000	6,809,134		1,125,971		3	Feb., May, Aug., Nov		219	227	2101
Merchants		10,000,000	6,764,700		1,338,844		21	Feb., May, Aug., Nov		1891	201	182
Metropolitan		2,000,000 5,000,000	1,000,000	1,250,000	168,841		21	Jan., April, July, Oct		1971	002	194
Molsons Montreal		25,000,000	16,000,000		684,779		2 ł 2 ł	Jan., April, July, Oct		201 <sup>2</sup> 241	203 246	190 225
Nationale		5,000,000	2,000,000		2,518,408		2	March, June, Sept., Dec		1234	140	1231
†North. Crown*		6,000,000	2,760,065		291,094		3	Feb., May, Aug., Nov Jan., July				
Nova Scotia	. 100	10,000,000	5,957,320		970,544		3 1			259	266	251
Ottawa		5,000,000	3,935,820		640,220		3	March, June, Sept., Dec		207	2101	2024
Provinciale*	. 100	2,000,000	1,000,000		185,165		13	Jan., April, July, Oct			2103	2023
Quebec		5,000,000	2,676,640		294,804		11	March, June, Sept., Dec		130	133	120
†Royal	. 100	25,000,000	11,560,000		1,527,324		3	Jan., April, July, Oct		220	228	213
Standard	. 50	5,000,000	2,479,760	3,179,160	462,079	21.08	3 1	Feb., May, Aug., Nov		218	2361	214
Sterling*	. 100	3 000,000	1,123,472	300,000	113,400		1 1	Feb., May, Aug., Nov				
Toronto	. 100	10,000,000	5,000,000	6,000,000	835,787		2 2	March, June, Sept., Dec	212	205	2141	203
Union		8,000,000	5,000,000		706,832	14.1	2	March, June, Sept., Dec	174	149	1541	1351
†Vancouver		2,000,000	857,140	40,000	40,395							
†Weyburn	. 100	1,000,000	315,600									
* Not Listed.	ho											

### **GOVERNMENT SAVINGS BANKS**

STATEMENT of the Balance at Credit of De		Dominion Gover	nment Saving	Banks, on 30t	h of September
BANKS.	Balance on 31st August, 1913 \$ cts.	Deposits for September, 1913 \$ cts.	Total. S	Withdrawals for September, 1913.	
Manitoba:— Winnipeg	621,905.89	9,058.00	631,008.89	12,526.46	618,482.43
BRITISH COLUMBIA:— Victoria	1,046,407.90	36,832.00	1,083,239.90	48,015.25	1,035,224.65
Prince Edward Island:— Charlottetown	1,969,058.87	28,830.00	1,997,888.87	58,244.49	1,939,644.38
New Brunswick:—					
Newcastle. St. John	290,805.10 5,643,847.17	1,792.00 78,742.35	292,597.10 5,722,589.52	2,227.40 103,614.55	290,369.70 5,618,974.97
Nova Scotia:— Amherst. Barrington Guysboro' Halifax. Kentville. Lunenburg. Port Hood. Shelburne. Sherbrooke. Wallace.	372,652.41 151,256.91 124,110.38 2,439,529.99 253,242.76 416,150.30 104,413.81 215,118.64 91,774.15	$\begin{array}{c} 6,434.00 \\ 5.00 \\ 1,594.74 \\ 35,808.91 \\ 3,019.49 \\ 2,110.00 \\ 480.00 \\ 0 \\ 1,625.99 \\ 1,571.00 \\ 932.00 \end{array}$	379,086.41 151,261.91 125,705.12 2,475,338.90 256,262.25 418,260.30 104,893.81 216,744.63 93,345.15 131,393.21	6,559,28 2,387.10 1,018.98 31,942.44 5,077.14 4,242.56 630.00 3,847.66 1,096.61 2,545.35	372,527.13 148,874.83 124,686.14 2,443,396.46 251,185.11 414,017.74 104,263.81 212,896.97 92,248.54
Totals	13,870,780.49	208,835.48	14,079,615.97	283,975.27	13,795,640.70
DEPOSITS in the Post Office Savings Bank during a TRANSFERS from Dominion Government Saving month:— PRINCIPAL	s Bank during . \$ 114,689.18 sfer of the United	1,135,035.57 24,410.06			
NTEREST accrued on depositors' accounts and mad 30th April, 1913 (estimated)	le principal on				
NTEREST allowed to Depositors on account during		6,049.15 BALA		it of Depositors' a	
	4	13,193,126.84			43,193,126.84
UNREVISED STATEMENT of Inland Rever	nue accrued du	ring the month	of September,	1913.	
Source of Romerits	Excise.			Amounts. \$ cts. 788,603.77 11,972.00 165,404.38 812,630.80 51,681.80 14,548.79 1,100.64 116.95 10,358.82	Total. \$ cts.
				,	
Total Excise Revenue.  Methylated Spirits Perries nspection of Weights and Measures Sas Inspection Electric Light Inspection aw Stamps Uther Revenues					1,856,417.95 9,762.33 5.00 10,140.55 4,869.75 4,178.04 421.30 245.25

### BONDS LISTED ON THE TORONTO STOCK EXCHANGE

Par	Amount	When	n Bonds	Interes	st	19	12	19	13
Value	Issued	Due		Rate	Date	High	Low	High	Low
\$	\$								
£40	235,000		British Col. Electric Ry	. 21	April, Oct				
1000	1,250,000		Canada Bread	. 3	February, August	$97\frac{1}{2}$	93	94	871
1000	4,600,000		Canadian Car & Foundry Co	. 3	June, Dec	107	105		
500	5.000,000		Can. Nor. Ry. Income Deb. Stoc	$k = 2\frac{1}{2}$	May, Nov	105	100	105	100
500	4,000,000	1951	Can. Northern Western Ry	. 2	May, Nov				
500	15,000,000		Commercial Cable	. 1	Jan., April, July, Oct			80	80
£100	£148,100		City St. John, N.B	. 2	May, Nov				
1000	7,000,000		Dominion Coal	$2\frac{1}{2}$	May, Nov			995	
500	997,500	1940	Dominion Canners	. 3	April, Oct	1031	102	100	99
1000	997,500	1940	Dominion Canners	. 3	April, Oct	$103\frac{1}{4}$	102	100	
1000	7,245,000	1929	Dominion Iron & Steel	$2\frac{1}{2}$	Jan., July	$95\frac{1}{2}$	$94\frac{7}{8}$	$94\frac{1}{2}$	
500	8,150,000		Electrical Devolpment	$2\frac{1}{2}$	March, Sept	97	90	$93\frac{1}{2}$	88
500	1,448,750		Gt. Northern Railway Can. 4%.	. 2	April, Oct				
100	5,719,100	1935	Mexican Electric Light	$2\frac{1}{2}$	Jan., July	86	823		
500	11,728,500	1932	Mexican Light & Power	$2\frac{1}{2}$	Feb., Aug	$93\frac{1}{2}$	90	90	$87\frac{1}{2}$
£100	£3,073,000		Mexico North Western Railway	$2\frac{1}{2}$	March, Sept				
1000			Ontario (Prov. of )June 1, 1939		June, Dec				
100	2,877,000	1936	Porto Rico Railway Co	$2\frac{1}{2}$	May, Nov	96	$91\frac{1}{2}$	92	$80\frac{1}{8}$
1000	25,000,000	1935	Rio Janeiro Tram., Lt. & P':	$2\frac{1}{2}$	Jan., July	105	$99\frac{1}{2}$	100	95
500	5,000,000		Rio Janeiro Tram., 2nd Mort	$2\frac{1}{2}$	April, Oct				
500	6,000,000	1929	Sao Paulo Tram., L't & Power	$2\frac{1}{2}$	June, Dec	1041	$100\frac{1}{2}$	101	$96\frac{1}{2}$
500	21,200,000		San Antonio Land & Irr'n Co	. 3	May, Nov				
1000	2,500,000		Spanish River P. & P. Mills	. 3	Jan., July	$97\frac{1}{2}$	97	97	77
100	7,000,000	1940	Steel Company of Canada	. 3	Jan., July	$100\frac{1}{4}$	$99\frac{1}{2}$	100	$89\frac{1}{2}$
£100			Vancouver Power & Debenture		Jan., July				$94\frac{1}{2}$
£100	£800,000		Deb. Stock	21/8	Jan., July				

### TRUSTS AND LOAN COMPANIES LISTED ON THE TORONTO STOCK EXCHANGE

Capital Subscribed	Capital Paid up	Rest	Company Trust	Dividend	Par Value stock
\$1,500,000	\$1,500,000	\$1,400,000	National Trust Co	10	100
1.250,000	1,250,000	1,100,000	Toronto General Trusts Corp	10	100
1.000,000	1,000,000	850,000	Union Trust	10	100
			Loan		
6,000,000	6,000,000	4,000,000	Can. Per. Mtge, Cor	10	10
2,410,000	1,205,000	910,000	Can. Ld. & N. Invt	9	100
2,500 000	1,750,000	1,650,000	Cen Can. L. & Sav	10	100
2,555,000	2,446,000	250,006	Col. Invest & Loan	6	10
1,000,000	934,000	175,000	Dom. Sav. & Inv. Sc	4 † 4 ½	50
2,424,000	2,247,000	600,000	Gt. West Perm	9	100
1,800,000	1,160,000	800,000	Ham. Prov. & L. Sc. (3)	7	100
4,100,000	2,100,000	2,100,000	Huron & Erie L. & S	11†1	50
			Huron & Erie 20% pd		
1,000,000	735,000	100,000	Imp. L. & I. Co., Ltd	G	100
700,000	700,000	525,000	Landed B. & Loan	7	100
1,000,000	1,000,000	485,000	L & C. L & A. Ltd	7	50
600,000	600,000	630,000	Mont. Loan & Mtge	10	25
2,550,000	1.750,000	1,450,000	Ont. L. & Deb. Lon	8	50
			Ont. Loan 20% pd		
725,000	725,000	435 000	Toronto Mortgage	8	50
1,000,000	1,000,000	800.000	Toronto Savings	10	100
500,000	500,000	160,000	Real Estate Loan	7	40

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Cer Canac per Fire 1 Fire c Var Furnit Brown Black Carria Pure per Orang gal. Floor Stove

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Nitric
Opium
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gran
Oxalic
Picric.
Sulp
Soda,

Tannic

Alzarir Alum,

Tartar

Ammo Aniline

#### WHOLESALE PRICES CURRENT

Name of Article. Wholesale.

	Wholesale.
Glass	50 ft. 100 ft
First break	1.85 3.50
Second break	1.85 3.50 1.95 3.70 4.20
	4.45
Petroleum— Can. Prime White per gal U.S. Water White per gal U.S. Pratt's Astral per gal Benzine single bbls per gal	0.15 :
U.S. Water White per gal U.S. Pratt's Astral per gal	0.17 0.15 d 0.21 d 0.17 d
Benzine single bbls per gal Motor gasoline single bbls.	0.24 2 0.27
Turpentine and Oils—	0.24 1 0.27 1
Pure turpentine per bbl Linseed Oil raw Linseed Oil boiled XXXX Machine Oil	$ \begin{array}{cccc} 0.55 & 0.5 \\ 0.55 & 0.59 \end{array} $
Linseed Oil boiledXXXX Machine Oil	$0.56  0.62$ $0.21  0.22\frac{1}{2}$
Castor oil in bbls per lb Resin "G" grade bbl lots	0.081 0.081 7.25 8.00
Red DryLead— Genuine per cwt	
No. 1 per cwt	5.90 6.15
Decorator's pure ton lots	8.20 8.25
per cwt	8.20 8.25 0.70
Putty— Bulk	2.30 2.70 2.80 3.00
Bladders, in bbls	2.80 3.00
Cement and Firebrick— Canadian Portland in bags per bbl	
per bbl	$\begin{array}{cccc} 1.55 & 1.70 \\ 17.00 & 31.00 \\ 5.00 & 10.00 \end{array}$
rife clay het ton	5.00 10.00
Varnishes— Furniture per gal	90 1.20
Black apan per gal	.90 1.20 .90 1.00 0.40 1.35 1.50
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	1.80
Floor varnish	1.40 1.65 1.75 3.00 3.00
Stove pipe varnish, gross	3.00
Glue— French medal	per lb.
German prima	0.14 0.17 0.10 0.22
white pigsioot	0.10 0.22
Pine Tar— Half Pint Tins per doz	0.80
CHEMICALS & DYESTUI	
Acids:	2.00 2.15
Acetic 28 degs. bbls Caustic soda, domestic, f.o.b. works in drums, 60 p.c	1.55 1.60
works in drums, 60 p.c 70 to 76 p.c Powdered or granulated 76 p.c	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Indigo (Bengal) low grade	0.41 0.42
	0.80 0.95
higb grade	0.65 0.80 0.58 0.65 0.04 0.05
Lactic Muriatic 18 to 20 degs	1.20 1.50
Nitric Opium, c.s	0.04 7 0.03 4
Madras Lactic Muriatic 18 to 20 degs. Nitric Opium, c.s. powdered granular Oyalic	7 30 7 35
Oxalic	$\begin{array}{cccc} 0.07 & 0.07\frac{1}{2} \\ 0.32 & 0.40 \end{array}$
Sulphuric 66 degs. drums Soda, bicar., Eng	1.00 1.30
Amer., f.o.b	1 00 1 10 0.28 0.32
granular Oxalic Picric Sulphuric 66 degs. drums Soda, bicar., Eng Amer., f.o.b Tannic crystals powdered Tartaric crystals powdered	0.28 0.32 0.30 0.31
pourante (marco)	0.30 0.31
EXTRACTS— Acetate of soda casks	3.40 3.45
Acetate of soda Gasss. Albumen, blood, dry. 2gg Alzarine, red. Alum, lump. ground. powdered Ammonia, aqua, 880. Aniline oil. salt. Antimony oxide.	0.22 0.30 0.42 0.65
Alzarine, red	1 65
powdered	0 02 3 0 03
Ammonia, aqua, 880	0.07 ± 0.09 0.10 ± 0.10 ±
salt	$0.09  0.09\frac{1}{2}$ $0.09\frac{1}{4}  0.09\frac{1}{2}$
	$\begin{array}{cccc} 0.12 & 0.12 \\ 0.05 & 0.06 \\ 0.05 & 0.06 \end{array}$
Arsenic, red. Arsenic, red. Barium, chloride, per ton Bleaching powder: German. French, 100 lbs. British, 100 lbs casks. British, 100 lbs casks.	$\begin{array}{c} 0.04 & 0.05 \\ 32.50 & 35.00 \end{array}$
Bleaching powder: German	1. 40
British, 100 lbs casks	1.30 1.50 1.35 1.50
Blue vitriol	5.35 5.50 4.15 4.75
Borax	22 DH 29 50
Borax Brimstone Chrome alum, casks Copperas Br. Gum, bags,	22 00 22 50 3.45 3.50 0.75 1.00 3.10 3.25

#### MAN POWER AND COAL POWER.

Does any one realize the power of coal as a worker? A man was set to work to pump as hard as he could all day, and at the end of 10 hours it was found that he had done just as much work as a little less than two ounces of coal could do.

Taking all the energy put forth by a hard-working man during one whole year, the same amount of force would be furnished by 36 pounds of good coal, or say 40 pounds of average coal.

We produce six tons a head of population, and this contains the energy of 336 men working

for a whole year.
Of course, even in our best engines the greater part of the working energy of coal is wasted. But even if only one-tenth is turned to account, one and a half hundredweight of coal is equal to a man working for

300 days of the year.

A horse can do as much work as 10 men, but one and a quarter pounds of coal has as much working force as a horse expends in one day. So that a ton of coal, if we could use all its force, would do as much work as six horses working for a whole year.—(Answers.)

### INVISIBLE LIGHT.

Scarcely a day passes now without some new marvel accomplished by ultra-violet rays —invisible light. If a room were flooded with ultra-violet rays taken from sunlight, and all the other rays of the sun were shut out, that room would to our eyes appear to be in darkness. Yet most of the blame for fading of colors and similar sunlight effects is now placed on the invisible light which filled that room would be just as likely to fade as if it were left out in the sun day after day.

A glass is now being perfected that will shut out ultra-violet rays without excluding the other elements of sunlight, with the idea of using the glass on museum cases so as to prevent the fading of exhibits.

#### FRENCH FAMILIES.

From statistics just published by the French Ministry of Labor it appears that there are 11,317,424 families in France, in 45 of which there were 18 or more children, and 37 families with 17 children each, the number steadily decreasing so number steadily decreasing, so that 2,661,978 families (23.5 per cent.)have only 2 children, and 1,805,744 families (15.9 per cent.) no children.

#### WHOLESALE PRICES CURRENT

Name of Article.	Wholesale.
Extracts	
	0.15 0.50
Chrome alum, casks	3.45 3.50 0.75 1.00
Copperas	3.45 3.50 0.75 1.00 0.23 0.242 0.24 0.242
Cutch, bales	0.007 0.009
Dextrine, potato Fustic, paste	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gambier extract	0.05 0.07 0.12 0.04 0.041
Fustic, paste. solid. Gambier extract. Glauber's salt, crystals, bbls Glycerine. Indigo, extract. Lead, nitrate.	0.60 0.90
Indigo, extract	0.25 0.08
Lead, nitrate	0.06 0.07
OLIVE OIL, OILS, WOOL	, ELAINE—
Potash, bichromate	0.071
carbonate	2.60 4.15
80-85 per cent	4.60
prussiate red	0.08 0.091
Salts of tartar Soda, sal, bbls English concentrated powdered, 98 per cent ash, carbonated, 58 per cent	0.19½ 0.05 0.06
Soda, sal, bbls	0.03 0.06
English	0.75 0.75 1.25
powdered, 98 per cent.	2.75 3.00
per cent	0.80 0.90
per cent	1.25 1.50 0.30 0.35
Sulphur sticks, bbls	1 65
Sulphide of soda crystals Sulphide of soda, concentrated	0.01 1 0.01 1 0.02 0.02 1
	65.00 75.00
powdered extract	$\begin{array}{ccccc} 0.13 & 0.22 \\ 0.01 & 0.04 \end{array}$
Tartar emetic	0.20 0.25 0.30 0.40
Till Ciystais	0.00 0.40
FISH—	
Fresh:	
Hallbut, fancy express, perlb.	0.12
Steak Cod, per Ib	0.06
Pike	0.12
Whitefish	0.12
Gaspe Salmon, (new), per 1b.	0.16
Brook Trout, per lb	0.12
Perch, dressed, per lb	0 10
Fresh: Halibut, fancy express, perlb. Haddock, per lb. Steak Cod, per lb. Doree or Pickerle. Pike. Whitefish Lake Trout, per lb. Grispe Salmon, (new). per lb. Mackerel, per lb. Brook Trout, per lb. Perch, dressed, per lb. Buck Shad, Each. Live Lobsters per lb.	0 10 0 35 0 30
Salted and Pickled.	
Holland herring, kegs	0.70
Holland herring, kegs 2 bbls	5 00
Labrador herring, 2 bbl	9.00 2.75 5.00 2.75 5.00
Sardines 2 bbls	2.75 5.00 2.75 5.00 8.50
bbls	5.00
2 bbls. bbls. Labrador her:ing, 2 bbl Sardines 2 bbls. bbls. Labrador salmon, 2 bbls. Sea trout, 2 bbls.	10.00
Sea trout, 2 bblsbbls	6.50
Frozen:	
	0.10
Whitefish, dressed, pre lb	0.10
Pickerel or Doree, per lb Whitefish, dressed, pre lb Pike, round, per lb Pike, headless & dressed, per	0.06
C1	0.G7
per lb	0.10
Gaspe Salmon, 10 lbs each, per lb	0.18
New Frozen Herring per 100	() . ()4
Smoked	1.50
	0.11
Fillets, fresh cured, per lb New Haddies, per lb	0.11
Kippers, box	1 25
Smoked herring (medium) per	
M	0.10
HARDWARE	
Aluminium per lb. Antimony, per lb	10.25 10.50
Copper—	
Casting ingot per 100 lbs	17.75
Casting ingot per 100 lbs Cut lengths, round bars 1-2" per 100 lbs Plain sheets 14 oz. 14 x 48"	27.50
Plain sheets 14 oz. 14 x 48" 14 x 60" per 100 lbs	29.50
	20.00
Brass—	
Spring sheets up to 20 gauge, per lb	0.26
Rods base 1" to 1" round	
per lb	0.22 0.25
Tubing iron pipe size I" base	
per lb	0 25
Iron and Steel—	
Common bar, per 100 lbs Forged iron, per 100 lbs	2.05 2.15 2.30 2.35
ronged from, per 100 fbs,	2.00 2.00

#### WHOLESALE PRICES CURRENT

WHOLESALE PRICES CURRENT				
Name of Article.	Wholesale.			
HARDWARE—				
Refined iron, per 100 lbs Horsheshoe iron, per 100 lbs Steel, tire, per 100 lbs Steel, toe calk, per 100 lbs Steel Capital tool, per 100 lbs. Canadian Foundry No. 1 Carlots Candian Foundry No. 2, Carlots Summerlee No. 2, Pig iron Carron, soft		0.50 21.00 20.50 24.50		
Black Sheet Iron-				
10 to 12 gauge	2.70 2.60 2.50 2.65 2.75	2,60		
Canada Plates—		0.10		
Ordinary, 52 sheets All bright, 52 sheets	3.00 3.70	3.10 4.15		
Galvanized Sheets (Corruga	ted)—			
22-24 gauge per square 26-28 gauge, per suqare	$6.75 \\ 4.25$	5.50 4.00		
Galvanized Sheets (Queen's	Head)			
B. W. Gauge, 16–20 B. W. Gauge, 22–24 B. W. Gauge, 26 B. W. Gauge, 28		3.95 4.15 4.40 4.65		
Tin and Tin Plates— Lamb and Flag and Strai	its			
Lamb and Fing and Strafe & 28 Bb Ingots, per ton  IC Coke .14 x 20 base per box.  IC Charcoal, 20 x 28, 112 plates per box  IX Terne Tin, per box  IC Redipped Charcoal, 14 x 20 base per box  IX Redipped Charcoal, 14 x 30 base per box  IXX Redipped charcoal, 14 x 20 base per box  20 base per box		46.00 7.00		
C Charcoal, 20 x 28, 112		7.40 9.40		
IX Terne 11n, pet box IC Redipped Charcoal, 14 x		7 00		
[X Redipped Charcoal, 14 x		8.25		
IXX Redipped charcoal, 14 x 20 base per box		9.50		
Lead—				
Imported Pig, per 100 lbs		5.75 6.00 7.50 6.75 6.50		
Lead Waste Pipe. do.		1 2		
Solder—				
Bar, half and half, guarant'd Sheet Zinc—	0.28	0 28		
5 cwt. casks Part casks,		8.00 8.25		
Spelter— Foreign, per 100 lbs	6.50	7.00		
Wire— Barbed Wire		2.421		
Barbed Wire	DOT 1	2.95° 2.30 100 lbs.		
Nos. 19 and 20 Nos. 21 and 22	6.00 7.00 7.65 9.00	6.65 7.30 8.00 9.50 11.00		
Nos. 25 and 26 Nos. 27 and 26 Nos. 29 and 30 Nos. 31 and 32 Nos. 33 and 24		13.00 15.00		
Poultry netting Wire Nails, smal! lots, base Cut Nails	50 & 2.25 2.60	10% 2.30 2.80		
Staples— GalvanizedPlain		2.85 2.55		
Horse Shoc Nails— Nos. 3-12 per 25 lb. box,	4.10	2 45		
Horse Shoes—	monali.	m and		
Iron 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\		4.35		

#### WORLD'S COFFEE SUPPLY.

The world's visible supply of coffee on the 1st inst. was 13,189,000 bags of which 3,-218,000 bags consisted of Brazilian port stocks, and 3,148,000 bags of coffee belonging to the Sao Paulo Government, leaving 6,823,000 bags in the hands of the trade, consisting of port stocks in and afloats to Europe and the United States.

The withdrawals from port stocks, in Europe and the Unitcd States during the first five months of the current crop year were 7,852,000 bags, as compared with 7,136,000 bags during the same time last year, 7,689,000 bags during the same time two years ago, and 8,-052,000 bags in 1909 the largest on record, which is a sign that actual consumption has not suf-

#### DEVELOPING ICELAND.

Iceland, for years an exporter of live sheep to Scotland and England, is to become a large factor in the commercial world, despite its northern latitude. An English concern has closed contracts for the purchase of Dettifalls, the largest waterfall in the island, situated about thirty-five miles from the sea-coast, in the River Tokulsa, which flows over Northern Iceland for one hundred miles and empties into the Arctic Ocean The company will erect large works and construct a railway from the coast to the falls. Fertilizers will be produced and the plant will require some 40,-000 horse-power. The water power is available at the falls purchased is estimated at 410,-000 horsepower, and much more can be obtained in the vicinity if needed. The falls were pur-chased from four Icelandic peasants, each of whom received about \$13,000 for his interest.— (The Argonaut.)

### THE FOWER OF FASHION.

Fashion has a strong grip on the poor as well as the rich. An attempt has been made in England to introduce among the children of the very poor the use of wooden shoes, such as are worn in Holland and France. Despite the fact that these shoes are cheap, waterproof and almost indestructible, they have not become popular. The children prefer to wear wretched footgear rather than endure the ridicule of their companions.

#### WHOLESALE PRICES CURRENT

Name of Article.	Whole	esale.
Toe Calks—		
Blunt No. 2 and larger, per 25 lb. box		1.25 1.50 1.50 1.75
Bolts and Nuts— Carriage Bolts, common, new Carriage Bolts, and smaller, Carriage Bolts, 7-16 and up, 55 Carriage Bolts, Norway Iron, Machine Bolts, and less, 65 Machine Bolts, 7-16 and up, Blank Bolts, 574%, Nuts, square all sizes, 4c. per I Nuts, hexagon, all sizes, 4fc.	\$1.00 60 and \$3.00 & 5%. 57½%. b. off. per lb.	(list). d 15% (list)
Building Paper, etc.  Tarred Fibre Cyclone, 25 lbs roll Dry Cyclone, 15 lbs roll Tarred wool roofing, per cwt. Liquid roofing, cement in bbls. per gal Crude coal tar per bbl Refined coal tar per bbl		0.62 0.50  0.17 4.50 5.00
FARM PRODUCE—  Butter: Finest Creamery Fine do Dairy Second Grades	0.28 3 27½ 0.23 0.27	$\begin{array}{c} 0.28\frac{3}{4} \\ 0.27\frac{3}{4} \\ 0.24 \\ 0.27\frac{1}{4} \end{array}$
Cheese: Finest Western white Finest Western colored Finest Eastern White Finest Eastern colored	$\begin{array}{c} 0.13\frac{1}{2} \\ 0.13\frac{1}{8} \\ 0.12\frac{1}{4} \\ 0.13\frac{1}{8} \end{array}$	0.13 5 0.13 6 0.13 6 0.13 6
Eggs: Strictly Fresh Selected No. 1 stock Sundries:	0.55 0.37 0.33	0.60 0.38 0.34
Potatoes: Quebecs, ex track, bags ex store, bag Honey white clover comb. white extracted dark grades buckweat Beans prime hand picked	0.75 0.85 0.15 0.10½ 0.13 0.07½ 1.85	$\begin{array}{c} 0.85 \\ 0.90 \\ 0.16 \\ 0.11^{\frac{1}{2}} \\ 0.14 \\ 0.08^{\frac{1}{2}} \\ 1.90 \\ 2.40 \end{array}$
GROCERIES— Sugar: Granulated bags cartons Imperial Beaver Paris lumps Red seal cartons each Crystal diamonds. Ex. ground Powdered Bright coffee Yellow No. 1. No. 2. No. 3.	5.15 5.10 4.70 4.60	4.40 4.70 4.25 4.25 5.45 0.35 5.10 5.10 4.35 4.25
Molasses:  Puncheons Barbadoes facny per gal. bbs  Puncheons choice per gal. bbls  Antigiua  Corn Syrups.  Pure maple syrup.  Pure maple sugar	0.32 0.031 0.75 0.10	0.41 0.44 0.39 0.42 0.33 0.03 1.00 0.11
Rice and Tapioca  Rice grade B	5.37½ 0.05 0.05	25 3.15 4.80 5.62 <sup>1</sup> 4.75 0.06 0.06
Salt:  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  Coarse Butter Cheese	1.55	1.50 3.00 2.90 2.80 1.15 0.60 2.10 2.10

Satu

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In s Brazili Filber Tarrai Pecan Almor Walnu Peanu SI

Curran Dates Evapo Figs.. Peache Prunes Raisin

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Japans Ceylon India.. Ceylon China HIDE Hi

Ho City to Country

Calfski

City size. Country Spring Pelts of Wc

Washed Washed Unwash Unwash Washed Pulled Pulled Unwash

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#### WHOLESALE PRICES CURRENT

Name of Article.	Whole	sale.
Nuts:		
In shell—		
Brazils Filberts finest per lb		0.22
Filberts finest per lb		0.13 0.16
Tarragona Almonds per lb		20c.
Pecan		0.17
Peanuts		20c. 0.17 0.17 0.13
		.09
Shelled-		
Almonds, 28 lb. boxes		0.34
Walnuts per lb		0.34
Dried Fruits:		
	0.14	0 00
Apricots	0.14 0.11 0.12 0.15 0.07	0.22 0.12½ 0.13 0.18 0.11
orange	0.12	0.13
Currants	0.15	0.18
Dates	0.061	0.099
Evaporated apples	0.04	0.11
Figs Peaches	$0.04 \\ 0.07\frac{1}{2}$	0.121
Prunes	0.091	0.13
Raisins	0.063	0.14
Coffees:		
Seal brand 2 lb cans		0.32
Seal brand lb. cans		0.32 0.33 0.31
Pure Mocho		() 24
Seal brand 2 lb cans Seal brand lb cans Old gov't Java Pure Mocho Pure Maracaibo.		0.18
Pure Jamaica		$0.17\frac{1}{2}$ $0.17\frac{1}{2}$
Fancy Rio		0.16
Pure Rio		0.15
Teas:		
	0.40	1 00
Japans. Ceylon India. Ceylon greens.	0.40	1.00
India	0.19	0.30
Ceylon greens	0.12½ 0.14	$0.40 \\ 0.50$
Cinia greens	J, 17	0.00
HIDES WOOL & TALLOV	V	
	0 11	0 4 8 4
City butcher hides green flat		0.152
Inspected hides No. 1 No. 2 Country hides flat cured part cured		0.13½ 0.12½ 0.14½ 0.13½
Country hides flat cured	0.131	0.141
green	0.13 0.11½	0.12
green Calfskins city green flat	0.171	0.16 2 0.19
country part cured cured ac-	0.1/9	0.19
cording to condition	0 17	0 10
and take-off  Deacons of bob calf	0.17	1.50
Horsehides—		
City take-off	3.50	4.00
Country take off No. 1 No. 2	3.50 2.50	4.00
Sheepskins—	50	
City take-off, according to		
The second secon		
size	1.50	1.85
Size Country Spring lambskins	1.50 0.50 0.30	1.85 1.75 0.65
size	1.50 0.50 0.30 0.30	1.85 1.75 0.65 0.65
	1.50 0.50 0.30 0.30	1.85 1.75 0.65 0.65
Wool:	0.30	0.65
Wool: Washed combing fleece Washed clothing fleece	0.25	0.251
Wool: Washed combing fleece Washed clothing fleece	0.25	0.251
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece Unwashed clothing fleece	0.25	0.251
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece Unwashed clothing fleece	0.25	$0.25\frac{1}{2}$ $0.27$ $0.16\frac{1}{2}$ $0.17\frac{3}{4}$ $0.19\frac{1}{2}$ $0.28$
Wool: Washed combing fleece Washed clothing fleece Jnwashed combing fleece Jnwashed clothing fleece	0.25 0.26 0.16 0.17 0.19 0.27	0.25½ 0.27 0.16½ 0.17¾ 0.19½ 0.28 0.31½
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece Unwashed clothing fleece	0.25 0.26 0.16 0.17 0.19 0.27 0.30	$0.25\frac{1}{2}$ $0.27$ $0.16\frac{1}{2}$ $0.17\frac{3}{4}$ $0.19\frac{1}{2}$ $0.28$
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece. Unwashed clothing fleece. Washed rejections Pulled supers Pulled extras Unwashed fleece Tailow	0.25 0.26 0.16 0.17 0.19 0.27 0.30 0.09	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.27 \\ 0.16\frac{1}{2} \\ 0.17\frac{3}{4} \\ 0.19\frac{1}{2} \\ 0.28 \\ 0.31\frac{1}{2} \\ 0.13 \end{array}$
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece. Unwashed clothing fleece. Washed rejections Pulled supers Pulled extras Unwashed fleece Tailow	0.25 0.26 0.16 0.17 0.19 0.27 0.30 0.09	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.27 \\ 0.16\frac{1}{2} \\ 0.17\frac{3}{4} \\ 0.19\frac{1}{2} \\ 0.28 \\ 0.31\frac{1}{2} \\ 0.13 \end{array}$
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece. Unwashed clothing fleece. Washed rejections Pulled supers Pulled extras Unwashed fleece Tailow	0.25 0.26 0.16 0.17 0.19 0.27 0.30 0.09	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.27 \\ 0.16\frac{1}{2} \\ 0.17\frac{3}{4} \\ 0.19\frac{1}{2} \\ 0.28 \\ 0.31\frac{1}{2} \\ 0.13 \end{array}$
Wool: Washed combing fleece Washed clothing fleece Jnwashed combing fleece. Jnwashed clothing fleece. Washed rejections. Pulled supers. Pulled extras Jnwashed fleece Tailow	0.25 0.26 0.16 0.17 0.19 0.27 0.30 0.09	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.27 \\ 0.16\frac{1}{2} \\ 0.17\frac{3}{4} \\ 0.19\frac{1}{2} \\ 0.28 \\ 0.31\frac{1}{2} \\ 0.13 \end{array}$
Wool: Washed combing fleece Washed clothing fleece Jnwashed combing fleece. Jnwashed clothing fleece. Washed rejections. Pulled supers. Pulled extras Jnwashed fleece Tailow	0.25 0.26 0.16 0.17 0.19 0.27 0.30 0.09	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.27 \\ 0.16\frac{1}{2} \\ 0.17\frac{3}{4} \\ 0.19\frac{1}{2} \\ 0.28 \\ 0.31\frac{1}{2} \\ 0.13 \end{array}$
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece. Unwashed rejections. Pulled supers. Pulled extras Unwashed fleece.  Tallow: City rendered solid in bbls Country stock No. in in bbls No. 2 No. 2	0.25 0.26 0.16 0.17 0.19 0.27 0.30 0.09	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.27 \\ 0.16\frac{1}{2} \\ 0.17\frac{3}{4} \\ 0.19\frac{1}{2} \\ 0.28 \\ 0.31\frac{1}{2} \\ 0.13 \end{array}$
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece. Unwashed rejections. Pulled supers. Pulled extras Unwashed fleece Tallow: City rendered solid in bbls Country stock No. in in bbls Cake No. 1 No. 2 PAPER—	0.25 0.26 0.16 0.17 0.19 0.27 0.30 0.09	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.27 \\ 0.16\frac{1}{2} \\ 0.17\frac{3}{4} \\ 0.19\frac{1}{2} \\ 0.28 \\ 0.31\frac{1}{2} \\ 0.13 \end{array}$
Wool: Washed combing fleece Washed clothing fleece Unwashed combing fleece Unwashed rejections Pulled supers Pulled supers Pulled extras Unwashed fleece  Tailow: City rendered solid in bbls Country stock No. in in bbls No. 2 Cake No. 1 No. 2 PAPER—	0.25 0.26 d o.16 0.17 d o.19 0.27 0.30 0.09	0.25 \( \frac{1}{2} \) 0.25 \( \frac{1}{2} \) 0.27 \( 0.17 \) 0.17 \( \frac{1}{2} \) 4 \( 0.17 \) 0.13 \( 0.31 \) 0.31 \( \frac{1}{2} \) 0.31 \( \frac{1}{2} \) 0.06 \( \frac{1}{2} \)
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#### PERSIA'S TRADE.

Official report of the Persian government covering her fiscal year 1909-10, the latest period for which the statistics are available, show that of the 442,000,000 krans (or approximately \$40,000,000) of imports in that year, 227,000,000 krans, or more than one-half of the total was from Russia and 153,000,000 from the British Empire. Of exports in that year, amounting to 372,000,000 krans (or about \$33,000,000, 263,000,000 krans' value went to Russia, 42,000,000 to Turkey, 31,500,000 to the British empire, 9,000,000 to Italy, 8,000,000 to France, 5,500,000 to China, and but 2,500,000 to the United States.

Latest reports show less than 100 miles of railway in all Persia. As late as 1903 but 311 miles of carriageable roads had been built, though progress has been made since that time. Telegraphs include 6312 miles of line and 10,754 miles of wire, connecting 131 stations. Teheran, the principal city, has a population of 280,000; Tabriz, 200,000; and Ispahan, 80,000. Less than 1500 Europeans reside within the emplre.

### FORT GARRY HOTEL.

The Fort Garry Hotel, built at a cost of million and a half, was formally opened to the public this week. The Fort Garry situated in Winnipeg is one of the chain of hotels, which the Grand Trunk Pacific Railway is building across the Continent.

### THE POST CARD.

The postcard, whose use is reported to be declining, is not an English invention. honor of having been the first country to use it belongs to Austria, where it was introduced in 1869 as the result of the suggestions of Dr. Hermann. Its price was rather less than a half-penny, and at first its users were allowed to write only 20 words upon it. The card appeared in England exactly one year later to the very day. The first picture postcard was apparently one sent from the model of the Eddystone Lighthouse at the Royal Naval Exhibition in 1891, and it was not until two or three years later that the first English view card made its appearance.

### CHINA'S CHEAP POST.

Originally started by Sir Robert Hart as the Customs' Postal Service, the Chinese postal service has now grown to such proportions that two years ago it was taken from the customs and made an independent organization, with a Frenchman at its head. The Chinese are great letter writers, and something over 350,000,000 letters were carried by the Chinese posts last year. It is the most extensive and the cheapest postal system in the world. The Chinese post will carry a letter to any part of China for about one and a half cents whether it is sent by rail, or horse, or foot courier.

### ELECTRIC VS. GASOLINE MOTORS.

"Gasoline motors and trucks will be a thing of the past. A gasoline engine has 200 reciprocating parts, while an electric motor has only one and that rotates. My electric motor already is very close to perfection.—(Thomas A. Edison.)

### WHO CREATE WEALTH?

The team of horses which drew a thousand brick to a building would "create" ten times the wealth that a man would who carried one hundred, hence on that line of reasoning the teams should take ten times the amount of the wealth. But the thinking, planning bricklayer who constructed the building on such beautiful lines that it sold for double what it cost should come in for a far greater share, because his creative mind created a structure that yielded wealth. The unthinking team which draws brick and unthinking bricklayers who might lay them into a useless wall, a part of nothing and which no one wanted, would both represent manual labor separated from wealth-producing mind and would only get what they created—Nothing.—(By C. W. Post)

### HOW TO GET A SUBWAY.

A railroad operator of the old school, who in former days suggested a plan for minimizing train accidents by strapping a director to each cow-catcher, now comes forward with the following recipe for immediate construction of subways in New York: "A law shall be enacted forbidding any member of Interborough Co., the public service commission or the board of estimate to ride in automobiles."—(New York Times.)

WORLD

British Columb		Closing Price
1917, 4 b p.c.		
Canada 3 per	cent. loan, 1938	82 84
21 p.c. loan.	1947	72 74
33 p.c. loan,	1914-19	97 99

Shares RAILWAY & OTHER

Sha	STOCKS.		
100	Atlantic & Nt. West 5 p.c.		
	gua. 1st M. Bonds Buffalo & Lake Huron £10	107	109
10	shares	1.1 3	12
	Do. 51 p.c. bonds	122	125
	Can. Northern, 4 p.c Canadian Pacific, \$100	90 230 }	92 231
	Do. 5 p.c. bonds.	1011	102
	Do. 4 p.c. deb. stock Do. 4 p.c. pref. stock	97	98
	Do. 4 p.c. pref. stock	93 107	94
	Algoma 5 p.c. bonds Grand Trunk, Georgian	1.17.1	1.17.17
	Grand Trunk, Georgian Bay, &c., 1st M		
100	Grand Trunk of Can. ord.	231	23
()()	stock	101	106
00	1st pref. stock, 5 p.c	1.06	107
1()()	2nd pref. stock	$\frac{971}{528}$	98 52
100	3rd. pref. stock	114	116
100	4 p.c. perp. deb. stock	9.1 ½	9.2
()()	4 p.c. perp. deb. stock Great Western shr., 5 p.c.	112	1.1-4
[()()	Quebec Cent., 31 p.c. deb. stock	82	84
	T C & B 4 p.c. bds.,		
	1st mtg	93	95
()()	Well, Grey & Bruce 7 p.c. bds. 1st mortg.	120	124
()()	St. Law. & Ott. 4 p.c. bds.	93	95
	Municipal Loans.		
()()	City of Montreal 41 p.c.	101	103
00	City of Ottawa, 4 p.c	91 77	93 79
00	City of Quebec,3 pc, 1937 redeem, 1928 4 p.c.	96	98
()()	City of Toronto, 4 p.c.		
	1022-28	93 87	94
	31 p.c., 1929 5 p.c. gen. con. deb.,	0.1	89
	1919-20	106	103
	1919-20 4 p.c. stg. bonds City of Winnipeg, deb.	87	89
()()	City of Winnipeg, deb.	101	103
M	1914, 4 p.c		
0.0	Canada Company Canada North-West Land	21	24
00	Co	103	105
Bank	Banks.	225	230
one	of Englandlon County and Westmin-	201	21
tan!	ster c of British North America	75	76
Bank	of Montreal.		
Cana	idian Bank of Commerce	£20	21

#### YEAR'S COTTON CROP.

The total production of cotton in the United States for the · season 1913-14 will amount to ed at Leipzig, Germany, a rail-13,677,000 bales of 500 pounds way station that will cost \$35,gross weight, not including linters. This compares with 13,-703,421 bales last season.

#### BRITISH INVESTMENTS.

tal in foreign countries during the seven years 1905-1912 is shown by the following: In 1905-1906 the total income from foreign investments was \$369,-495,325, an increase of a little more than \$65,000,000 on the total of seven years before. In 1911-1912 the total had risen to \$515,473,335, an increase of nearly \$150,000,000. Capitalized at 4 per cent. this increase in income represents an increased investment of \$3,750,000,000 during the seven years. The total income from foreign investments represents over \$12,-875,000,000.

#### GOLD AND SILVER IN U. S.

Production of gold in the United States during 1912 amounted to \$95,451,500, a decrease of \$3,438,500 as compared with the previous year, and the lowest American production since 1907.

The output of silver was 63,766,800 fine ounces, valued at \$39,197,500, an increase of 3,-367,400 ounces over 1911.

#### **EUROPE'S LARGEST** STATION.

There is now being construct-000,000, and which is said to be the largest building of its kind in Europe. The station is designed to serve as a terminal for all the railways entering Leipzig, which, in addition to being The tremendous increase in a famous university city, is one the investment of British capi- of the most important railway and industrial centres of the German Empire.

### CHEMICAL ANALYSIS OF A MAN.

A German professor says that the average man contains fat worth \$2.50 enough iron to make a nail, phosphrus enough for the heads of 2200 matches (the wood could be cut from his head), enough magnesium for some respectable fireworks, albumen equal to eggs, sugar and salt. Altogether the average man or woman is worth about \$7.50 at current prices, and with advancing rates there is no knowing what he might not go to.—(New York Sun.)

#### LIFE.

Fate deals the cards, and though you shun

Your draw, you can't gainsay it,

It's not the hand that's dealt

you, son,
It is the way you play it.
—(Cincinnati Enquirer.)

Canadian Insurance Companies.—Stocks	No. Last		Amount (	Canada
Name of Company.	Shares Dividen		paid per quo Share.	
British American Fire and Marine Canada Life Confederation Life Western Assurance Guarantee Co. of North America	15,000 3 ½-6 m 2,500 4-6 m 10,000 7 ½-6 m 25,000 5-6 m 13,372 2-3 m	100s. 350 100s. 400 100s. 100 100s. 40	350 400 10 20 50	per ct. 97 160 <b>277</b> 80 160
100,000   24s. per sh.   Legal Insuarnce	ket value per g Life Life General ion bility W Fire & Life. Rock ral Life on & Globe. ashire Fire Life and Gen. L. Mercantile. Fire Sed Ntl. "A"		Syg Sing Sing Sing Sing Sing Sing Sing Sin	
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### CANINE NEWSDEALERS.

Two Chicago dogs—an Irish terrier and a water spaniel—the property of a successful newsdealer of that city, are proving themselves very useful to their master. If the latter goes to lunch, or has to leave his stand for a time, the two watchful animals sell newspapers for him. "Rex," the Irish terrier, perches himself on the stand and grips between his teeth a big calabash pipe and a copy of a newspaper. while "Brownie," his partner, takes up his position on a little soapbox beside the stand and holds in his teeth a little "plug" hat for the safe keeping of the pennies. When a passerby buys a paper "Brownie" sits up to receive the coin. Both of the dogs seem to have a fierce as well as a sharp eye to business and their master places great faith in them.—(Wide World Magazine.)

### HOT AIR AS A POLISHER.

Hot air is utilized nowadays in polishing processes. The articles to be treated are placed in a basket in a centrifugal machine driven at a very high speed, and heated air is blown from a pipe through the basket. A high polish is thus produced very rapidly. Nickel-plated articles that have become tarnished are made bright in a few minutes. Wet metal, fresh from the bath, needs no preliminary drying, for the current of air dries and polishes it at the same moment.—(The Independent.)



Mr. WALTER BINMORE, Treasurer, Canadian Consolidated Rubber Company, and a director of several of the constituent companies. Mr. Binmore was born in Montreal in 1870.



·THE·NEW·HOME·OF·THE·MUTUAL·LIFE·OF·CANADA·
·WATERLOO·ONTARIO·
·CANADA'S·ONLY·MUTUAL·

### THE BANK OF TORONTO.

### Annual Meeting.

The Annual General Meeting Shareholders of Bank will be held at the Banking House of the Institution on Wednesday, the fourteenth day of January next. The Chair to be taken at noon.

By order of the Board. THOS. F. HOW, General Manager.

Toronto, Nov. 29, 1913.

### THE STANDARD BANK OF CANADA.

Quarterly Dividend Notice, No. 93.

Notice is hereby given that a Dividend at the rate of Thir-TEEN Per Cent Per Annum upon the Capital Stock of this Bank has this day been declared for the quarter ending 31st January, 1914, and that the same will be payable at the Head Office in this City, and at its branches on and after Monday, the 2nd day of February, 1914, to Shareholders of record of 23rd January, 1914.

The Annual General Meeting

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

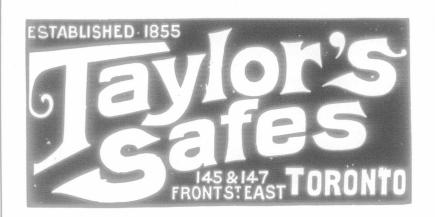
By order of the Board.

GEO. P. SCHOLFIELD, General Manager Toronto, Dec. 16, 1913.

### AS BUSINESS SEES IT.

The Olympic recently carried an American business man bent on an errand full of significance. He raised \$300,000 in Wall Street about two years ago, built a plant to manufacture certain building material a few miles from Mexico City, and during the first fourteen months earned profits to pay interest on this \$300,000 and have a balance of over \$160,000 for the year.

In the current fiscal year things look most propitious for a profit of \$250,000. But the business man looked at Mexican situation, measured the feeling in Mexico against Americans, and decided that about the only man who could do business in the country with all the existing trouble is an Englishman. He is now on his way to London to sell his proposition for any price he can get to a British corporation, protected by the British flag.—(Wall Street



### INDIA'S TAKINGS OF SILVER.

India's capacity to absorb silver is again under discussion now that some alarm has been raised as to possibility of draining Western world's gold to serve needs of 850,000,000 Asiatics. Two things have kept up hope of speculative silver interests. One is reorganization of currency of China, for which it has been estimated that within next decade China might need as much as \$500,000,000 in bars. The other influence is sustained belief that in due time Indian government would resume purchase of silver for treasury account which it abandoned in

Total number of rupees coined by the Indian government in the past five years, was 528,675,000 rupees, of which 119,536,000 rupees were recoinage, leaving net addition to currency 409,139,000 rupees, or 140,750,-000 ounces. A stock of over 5,000,000 ounces was held by Indian government in India at beginning of 1906-7 year, and one of about 250,000 ounces was still uncoined at the expiration of year 1910-11, so that silver imported for mintage purposes during five years referred to was about 136,000,000 ounces.

### MEXICO-FOR INSTANCE.

"I'll never invest any money in a country where they don't wear overcoats."—(James J. Hill.)

### BRAVE MEN.

The sane, strong, brave, heroic souls of all ages were the men who, in the natural order of things, have lived above all considerations of pay or glory. They have served, not as slaves hoping for reward, but as gods who would take no reward.-(David Starr Jordan in Wall Street Journal.)



SEALED TENDERS addressed to the unmarine Cables," will be received at this office until 4.00 P.M., on Thursday the 15th January, 1914, for 10 knots of gutta-percha cable with 4 conductors and 14 knots of gutta-percha cable with 2 conductors to be delivered at Halifax, N.S., or St. John, N.B., by the 1st of May.

Specification and forms of tender can be obtained on application to the office of the General Superintendent of the Government Telegraph Service at the Department of Public Works, Ottawa.

Each tender must be accompanied by an accepted cheque on a chartered bank, payable to the order of the Honourable the Minister of Public Works, equal to ten percent. (10 p.c.) of the amount of the tender, which will be forfeited if the person tendering decline to enter into a contract when called upon to do so, or fail to complete the work contracted for. If the tender be not accepted the cheque will be returned.

The Department does not bind itself to accept the lowest or any tender.

By order,

R. C. DESROCHERS,
Secretary.

Department of Public Works,

R. C. DESROCHERS, Secretary. Department of Public Works, Ottawa, December 9, 1913. Newspapers will not be paid for this advertisement if they insert it without authority from the Department.—51974.

### EUROPEAN AGENCY.

WHOLESALE buying agencies undertaken for all British and Continental goods including:

Books and Stationery, Boots, Shoes and Leather, Chemicals and Druggists' Sundries, China, Earthenware and Glassware, Cycles, Motor Cars and Accessories, Drapery, Millinery and Piece Goods, Fancy Goods and Perfumery. Hardware, Machinery and Metals, Jewellery, Plate and Watches, Photographic and Optical Goods, Provisions and Oilmen's Stores, etc., etc.,

Commission 2½% to 5%. Trade Discounts allowed. Special Quotations on Demand. Sample Cases from £10 upwards. Consignments of Produce Sold on Account.

### WILLIAM WILSON & SONS

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### **OUEBEC SECURITIES**

Our Specialities are Municipal Debentures issued by Cities and Towns in the Province of Quebec. We have always a large number of attractive issues on hand, and will be pleased to send you our Bond Circular describing them.

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T. H. PURDOM, President NATHANIEL MILLS, Manager

#### DIAMOND IMPORTA-TIONS.

Diamond importations into the United States made their highest record in the calendar year 1913. The value of diamonds and other precious stones imported during the current year will approximate \$57,000,000, this being the first occasion on which the total has crossed the \$50,000,000 line. Twenty years ago, the total imports of diamonds and other precious stones were but \$11,-000,000; in 1903, \$28,000,000, and in 1913, approximately \$57,-000.000

#### RAILROADS AND ART.

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