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Additional comments / Commentaires supplémentaires:

Continuous pagination.



DAINK	UF I	MUNTREAL.
Established	1817-Incorpora	ated by Act of Parliament.
Capital all	Paid-up	\$19,000,000 00
Leserved 1	rund	
Undivided	Profits	
HEAD OFFIC	E	<ul> <li>MONTREAL</li> </ul>
	BOARD OF DI	IRECTORS.
RT. HON. I	ORD STRATHCO	NA AND MOUNT ROVAL
G.C.M.G.,	, '	. President, Vice-President, Hugh McLennan, Esq. G. R. B. Angus, Esq. A. F. Gault, Esg.
Hon. G. A. D	RUMMOND,	<ul> <li>Vice-President.</li> </ul>
A. T. Paterso	n, Esq.	Hugh McLennan, Esq.
Sir W. C. Ma	cdonald, K.C.M.	.G. R. B. Angus, Esq.
Edw. B. Gree	enshields, Esq.	A. F. Gault, Esq.
	W. W. Ogil	lvie. Esa.
E.S	CLOUSTON.	General Manager.
"A. MACNIDER	. Unlef Inspector	d Sunt of Branches
• W. S. Cl	ouston. Inspector	r of Branch Returns
F. W. Taylor	ASS'L INSDECTOR	. 188. Aird. Secretary
	BRANCHES IN	N CANADA.
MONT	TREAL-H. V. N	Meredith, Manager.
ONTARIO	ONTARIO	LOWER PROVINCES
Almonte,	Picton,	Amherst, N.S.
Belleville,	Sarnia,	Halifax, N.S.
Brantford,	Stratford,	MANITOBA & N.W.
Brockville,	St. Mary's,	Winnipeg, Man.
Chatham,	Toronto.	Colgory Alberto
Cornwall,	" Yonge St.	Br. Lethbridge, Alta.
Deseronto,	Wallaceburg.	Regina, Ass'a.
Ft. William,	QUEBEC	BRITISH COLUMBIA
Goderich,	Montreal,	
Guelph,	" West End	d Br. Noloon
Hamilton,	" Seigneurs	
Kingston,	Quebec.	New Westminster,
Lindsay,	LOWER PROVINCE	E8 Rossland.
London,	Chatham, N.B.	Vancouver,
Ottawa,	Fredericton, N.	.B. Vernon,
Perth,	Moneton, N.B.	Victoria.
Peterboro,	St. John, N.B.	VICIONA.
	ou joun, m.D.	

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MONTODAL

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Peterboro, MODECOM, N.B. St. John, N.B. IN NEWFOUNDLAND. St. John's, Nfid.-Bank of Montreal. IN GREAT BRITAIN. London-Bank of Montreal, 22 Abchurch Lane, E.O. ALEXANDER LANO, Manager. IN THE UNITED STATES. New York-R. Y. Hebden and J. M. Greata, agents, 59 Wall St. Chicago-Bank of Montreal-W. Munro, Manager. BANKERS IN GREAT BRITAIN. London-The Bank of England. The Union Bank of Lon-don. The London and Westminater Bank. Net York-The National City Bank and Branches. BANKERS IN THEUNITED STATES. New York-The National City Bank. "The Bank of Lwey York, NB.A. Buffalo-The Marine Bank, Buffalo. San Francisco-The First National Bank. -The Bank of Barlish Columbia.-The Anglo-Californian Bank. Portland, Oregon-The Bank of British Columbia.

## The Canadian Bank of Commerce

#### **DIVIDEND NO. 64**

Notice is hereby given that a Dividend of Three and One-half per cent. upon the capital stock of this Institution has been declared for the current half-year, and that the same will be payable at the bank and its branches on and after

### Thursday, 1st Day of June next.

The transfer books will be closed from the 17th of May to the 31st of May, both days inclusive.

The Annual General Meeting of the Shareholders of the bank will be held at the bank-ing house, in Toronto, on Tuesday, the 20th day of June next. The chair will be taken at 12 o'clock noon.

By order of the Board.

### B. E. WALKER,

General Manager.

Toronto, April 25th, 1899.



Notice is hereby given that a dividend of 3 per cent, up-on the capital stock of this Institution has been declared for the current quarter, being at the rate of 12 per cent. per annum, and that the same will be payable at the banking house in this city on and after

Monday, the First of May Next

The Transfer Books will be closed from the 20th to the 30th April next, both days inclusive. -

The annual general meeting of the shareholders for the election of Directors for the ensuing year will be held at the banking house, in this city, on Wednesday, the 31st of May next, at the hour of 12 o'clock, noon. By order of the Board.

R. D. GAMBLE, General Manager.

Toronto, March, 1899

#### BANK OF BRITISH NORTH AMERICA ESTABLISHED IN 1836

INCORPORATED BY ROYAL CHARTER IN 1840. 

LONDON OFFICE-S Clements Lane, Lombard St., E.C.

COURT OF DIRECTORS.

J. H. Brodie.	
J. H. Brodie. John James Cater. Gaspard Farrer.	
Gaspard Farrer	
Henry R. Farrer.	
Dishard TL OI	

E. A. Hoare. H. J. B. Kendall. J. J. Kingsford. Frederic Lubbock. Geo. D. Whatman. hard H. Glyn. Geo. Secretary-A. G. Wallis.

HEAD OFFICE IN CANADA-St. James St., Montreal H. STIKEMAN, General Manager. J. ELMSLY, Inspector. BRANCHFS IN CANADA

BRANCHES IN CANADA.						
London. Brantford. Hamilton. Toronto. Midland. Kingston. Ottawa. Montreal. Quebeo.	St. John, N.B. Fredericton, N.B. Halifax, N.S. Winnipeg, Man. Brandon, Man. Ashcroft, B.C. Greenwood, B.C. Kaslo, B. C.	Rossland, B.C. Trail, B. C. (Sub-Agency). Vancouver, B.C Victoria, B.C. Atlin, B.C. Dawson City (Yu- kon District)				

Drafts on Dawson City, Klondike, can now be obtained at any of the Bank's Branches. AGENCIES IN THE UNITED STATES, ETC. New York-59 Wall street-W. Lawson & J. C. Welsh, Agents

Agents Agents. San Francisco-124 Sansome St.-H. M. J. McMichael and J. R. Ambrose, Agents. London Bankers-The Bank of England, Messrs.

Glyn & Co.

Glyn & Co. Foreign Agents—Liverpool—Bank of Liverpool. Scot-land—National Bank of Scotland, Limited, and branches. Ireland—Provincial Bank of Ireland, Ltd., and branches. National Bank Ltd. and branches. Australia—Union Bank of Australia, Ltd. New Zealand—Union Bank of Australia, Ltd. India, China and Japan—Mercantile Bank of India, Ltd. Agra Bank, Ltd. West Indies— Colonial Bank. Paris—Messra Marcuard, Krauss et Cle. Lyons—Credit Lyonnais



BOARD OF DIRECTORS. John Breakey, Esq., President. John T. Ross, Esq., Vice-President. Directors-Gaspard Lemoine, Esq., W. A. Marsh Esq., Veasey Boswell, Esq., F. Billingsley, Esq., C. Whitehead, Esq. Thos. McDougall, - - - Gen'l Manager. John Walker, - - - Inspect BRANCHES

Quebec, Pembroke, St. Roche, Quebe Montreal, Three Rivers, St. Catherine St. Ottawa, Thorold, Montres Toronto, Upper Town, Quebec. St. George, Beauce, Que. Agents in New York-Bank of British North America. Agents in London-The Bank of Scotland. St. Roche, Quebec, St. Catherine St., Montreal.

## THE ONTARIO BANK.

Notice is hereby given that a dividend of Two and One-half per cent. for the current half year, has been declared upon the capital stock of this Institution, and that the same will be paid at the bank and its branches on and after Thursday, the First Day of June next. The transfer books will be closed from the year the arts May hoth dam instruction

17th to the 31st May, both days inclusive. The Annual General Meeting of the Share

holders will be held at the Banking House, in this city, on Tuesday, the 20th day of June next. Chair will be taken at 12 o'clock noon. By order of the Board.

C. McGILL, Gen'l Manager. Toronto, 20th April, 1899.

THE

### Standard Bank of Canada **DIVIDEND NO. 47**

Notice is hereby given that a first a provide the second stock of this bank has the paid-up capital stock of this bank has been declared, and that the same will be payable at the banking house, in this city, and its agencies on and after Thursday, the 1st

The Transfer Books will be closed from the 17th to the 31st days of May, both days inclusive

The Annual General meeting of the Share-holders will be held at the bank on Wednesday, the 21st June next. The chair to be taken at 12 o'clock noon. By order of the Board.

GEORGE P. REID, General Manager

Toronto, 25th April, 1899.



Notice is hereby given that a Dividend of

#### Three and One-Half per Cent.

for the current half-year, being at the rate of Seven per cent. per annum upon the paid-up Capital Stock of this Institution has been declared, and that the same will be payable at its Banking House, in this city, on and after

#### Thursday, 1st Day of June next

The transfer books will be closed from the 17th to the 31st day of May next, both days inclusive.

The Annual General Meeting of Shareholders will be held at the Banking House, in the City of Montreal, on Wednesday, the 21st day of June next. The chair will be taken at 12 o'clock noon.

By order of the Board.

THOS. FYSHE, Joint General Manager. Montreal, 25th April, 1899.



#### DIVIDEND NO. 86

Notice is hereby given that a Dividend of Five per cent. for the current half-year, being at the rate of ten per cent. per annum, upon the paid-up capital of the bank, has this day been declared, and that the same will be payable at the bank and its branches on and after Thursday, the First Day of June next. The transfer books will be closed from the

The transfer books will be closed from the 17th to the 31st Days of May, both days included.

The annual general meeting of shareholders will be held at the banking house of the institution on Wednesday, the 21st day of June next. The chair to be taken at noon,

By order of the Board. D. COULSON,

General Manager

The Bank of Toronto, Toronto, 26th April, '99.

-	IMPERIAL	BANK OF	CANADA

DIVIDEND	NO. 48	
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Notice is hereby given that a dividend of 4% and a bonus of 1% upon the capital stock of this Institution has this day been declared for the current half-year, and that the same will be payable at the Bank and its Branches on and after Thursday, the 1st Day of June next. The transfer books will be closed from the 17th to the 31st May, both days inclusion

The Annual General Meeting of the Share-holders will be held at the bank on Wednesday, the 21st day of June next. The chair to be taken at noon.

By order of the Board.

D. R. WILKIE, General Manager.

Toronto, April 25th, 1899.

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The Molsons Bank UNION BANK OF GANADA. BANK OF HAMILTON INCORPORATED BY ACT OF PARLIAMENT, 1855.

**DIVIDEND NO. 65** 

Notice is hereby given that a dividend at the rate of Six per cent. per annum on the paid-up capital stock of this Institution, has been declared for the current half-year, and that the same will be payable at the Bank and its Branches on and after

#### THURSDAY, THE FIRST DAY OF JUNE NEXT

The transfer books will be closed from the 17th to the 31st of May, both days incĺusive.

The Annual General Meeting of the Sharebolders will be held on Thursday, the Fifteenth Day of June next, at the Banking House in this city. The chair will be By order of the Board. The chair will be taken at 12 o'clock.

E. E. WEBB. General Manager

Quebec, April 25th, 1899.

	BANK OF	NOVA	SCOTIA
í	INCORP Capital Paid-up	ORATED 1832.	
	Incorr Capital Paid-up Reserve Fund DIR	ECTORS.	1,755,549

	JOHN DOULL,	President	te
	JOHN Y. PAYZANT,	- Vice-Presi	dent   tle
	JAIRUS HART.	R. B. SERTON	
	CHARLES	ARCHIBARD,	
	HEAD OFFICE, -	<ul> <li>HALIFAX, N.S.</li> </ul>	
н.	C Mol non Can Manage	D 111	. 172.

BRANCHES

H. C. MCLEOD, Gen. Manager. D. WATERS, Inspector. BRANCHES In Nova Scotia-Amherst, Annapolis, Bridgetown, Digby, Kentville, Liverpool, New Glasgow, North Syd-ney, Orford, Pictou, Stellarton, Westville, Yarmouth. In New Brunewick-Campbellton, Chatham, Prederio-ton, Moncton, Newcastle, St. John, St. Stephen, St. An-drews, Sussex, Woodstock, In P.E. Island-Charlottetown and Summerside. In Onteshee-Montreal. F. Kennedy, Mgr. Paspeblac. In Onterio-Toronto. J. Pitblado, Manager. In Manietoba-Winnipeg, C. A. Kennedy, Manager. In Newfoundhand-St. John's. J. A. McLeod, Mgr. Harbor Grace-James Imrie, Manager. In West Indlez-Kingston, Jamalaca. W. P. Hunt, Mgr. In U. S.-Chicago, Ill.-Alex. Robertson, Manager, and W. H. Davies, Assistant Manager. Calais, Maine, H. S. Pethick, Act. Mgr. Boston, Mass., W. E. Stavert, Manager.

### HALIFAX BANKING CO.

W.N. Wickwire, John MacNab, W. J. G. Thomson BRANCHES-Nova Scotia : Halifax, Amherst, Antigon-ish, Barrington, Bridgewater, Canning, Lockeport, Lunenburg, Middleton, N.S., New Glasgow, Parrsboro, Springhill, Shelburne, Truro, Windsor. New Bruns-wick Sackville, St. John. CORRESPONDENTS - Dominion of Canada-Molsons Bank and Branches. New York-Fourth National Bank. Boston-Suffolk National Bank. London (Eng-land)-Parr's Bank, Limited.



A. F. RANDOLPH, President. J. W. SPURDEN, Cashier. FOREION AGENTS. London-Union Bank of London. New York-Fourth National Bank. Mont-real-Union Bank of Lower Canada

# The National Bank of Scotland, LIMITED

Incorporated by Royal Charter and Act of Parliament. Established 1825.

Capital Subscribed, £5,000,000

Uncalled, £4,000,000 Reserve Fund, £1,000,000 Paid-up, £1,000,000 HEAD OFFICE

HEAD OFFICE - - EDINBURGH THOMAS HECTOR SMITH, General Manager. GROB

Londen Office-37 Nicholas Lane, Lombard Street, E. C.

Sherbrooke, 6th May, 1899.

North End Branch-Halifax, Edmunston, N. B., Wolf-R.B. N.S., Woodstock, N.B., Lunenburg, N.S., Shediae, Ler, Port Hood, C.B., Fraserville, Que., Canso, Outer, P.Q., Lake Meganito, P.Q., Cookshire P.Q., Hartland, N.B., Danville, P.Q. The Usion Rent of London, London, G.B., The Salon Rent of London, Control JAMES ROBERTSON, Manager. London, G.B. New York THOMAS NESS, Assistant Manager The Agency of Colonial and Foreign Banks is undertaken and the Acceptances of Customers vesiding is Colonics, dominiled in London, retired on terms which will be furnished on application, All other Banking business connected with England and Scotland is also transasted. the Montreal

Notice is hereby given that a dividend of Four per cent. for the current half year has this day been declared, and that the same will be payable at the bank and its agencies on and after

#### FIRST JUNE NEXT

16th to 31st May, both days inclusive.

The Annual General Meeting of the Share-holders will be held at the head office of the bank, on Monday, 19th June, at 12 o'clock. By order of the Board.

Capital	Authorized	89 000 000
Capital	Authorized	1.500.000
		1,170,000

DIRECTORS. CHARLES MAGEE, GEORGE HAY, Esq., President. Vice-President Hon. Geo. Bryson, Jr., Denis Murphy. John Mather. David Maclaren. BRANCHES Arnprior, Alexandria, Bracebridge, Carleton Place, Hawkesbury, Keewatin, Lanark, Mattawa, Pembroke, Parry Sound, Kemptville, Rat Portage, Renfrew, Toron-to. Vankleek Hill, in the Province of Ontario; and Winnipeg, Dauphin, and Portage la Prairie, Manto-ba; Montreal, Lachute, Quebec; Rideau st. and also Bank st., Ottawa. ba; Montreal, Lachuve, Santa Sank st., Ottawa. GEO. BURN, General Manager.

ANNUAL MEETING.

in their banking house in the City of Sherbrooke, on

Wednesday, 7th Day of June next

GEORGE B. HART, Secretary

WM. FARWELL, General Manager

- 26

The chair will be taken at 2 o'clock p.m. By order o the Board.

Notice is hereby given that the Annual General Meeting of the Shareholders of this Bank will be held

EASTERN TOWNSHIPS BANK

### BANK OF OTTAWA,

		o	-	UTTAWA, CANA	DA.
A			_		
<b>Califica</b>	J Aut	horised			9 000 000
Capita	l Pai	d-un		•	~,000,000
Reat			*****	******	1,500,000
	*********	** **********		*****	1 1 100 000

DIRECTORS, ent. Vice-President Jr., Alex. Fraser, oulonge. Westmeath. Tohn Mather. David Maclaren. David Maclaren. Dlace,

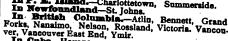
1469

The Transfer Books will be closed from

J. TURNBULL, Cashier.

Hamilton, April 26, 1899.

MERCHANTS' BANK OF HALIFAX. Incorporated 1869. \$1,500,000.00 Rest. 1,250,000.00





HEAD OFFICE, MONTREAL. WM. MOLSON MACPHERSON, President. S. H. EWING, Henry Archbald. Samuel Finley. J. P. Cleghorn. H. Markland Molson.

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A. D. DURNFORD, Insp. H. LOCKWOOD, Asst. W. W. L. CHIPMAN, Snspr.

VINING	BRANCHES	
Ayiner, Ont. Brockville, Ont. Calgary, NWT	Montreal	Sorel, P.Q.
Brand Unit	" St. Catherine	St. Thomas, Ont
Calgary N. Ont.	[St. Branch	Toronto.
	Norwich	Toronto Junct'n.
Rieter	Ottawa	Trenton.
	Owen Sound	Vancouver, B.C.
	Port Arthur, Ont.	Victoria, B.C.
nowlton Out.	Quebec	Waterloo, Ont.
Knowlton, Que. London Meaford Morrisburg	Ridgetown	Winnipeg
reaford	Smith's Falls	Woodstock, Ont.
OTTishura	Simcoe, Ont.	
. A	Revelstoke Station.	RC

Masford Smith's Falls Woodstock, Ont.
 Masford Simcoe, Ont.
 Martisburg Revelstoke Station, B.C.
 Agawrs IN CANADA-Quebee - Eastern Townships of Contario - Dom. Bank, Imperial Bank, Can. Bank of New Brunswick Bank of New Bank of Cork Ontone-Parr's Bank of Imited Iverpol. Limited Cork Menhais National Bank. Hanover National Bank. Messrs. National City Bank, Hanover National Bank. Closelando's Ace Saving Bank. Bank of Chieago Pirst National Bank. Closelando's Kottan Orthe City Nat. Bk. Milwaukee Wiscontin Nat. Toledo Second National Bank. Bute, Montana-First Mational Bank. Sea Franciso Bank, National Bank. Sea Franceso Bank, State of British Columbia. Philadelphia-Corn Explained National Bank. Bank of Collections made in all parts of the Dominion, Collections made in all parts of the Dominion, Matuna Bank. Bank of Bank Bank. Matuna Bank. Bank of Matonal Bank. Bank of Bank Bank. Bank of Contana Bank. Bank of Bank Bank. Bank of Bank Bank Sea Franceson Bank Matonal Bank. Bank of Bank Bank. Bank of Bank Bank.

### BANK OF YARMOUTH, NOVA SCOTIA

T. W. JOHNS H. G. FARISH - - - Cashier. - - - Ass't Cashier.

L BARER, President. C. B. BROWN, Vice-President. Hugh Cann. S. A. Crowell.

CORRESPONDENTS AT GORRESPONDENTS AT Balifar. The Merchants Bank of Halifar. Montreal. The Bank of Montreal & Molsons Bank. New York. The National Citizens Bank. Poston. The Eliot National Bank. Poston. The Union Bank of London. Prompt attention to collections.

# BANK OF BRITISH COLUMBIA

Canada, Portland. Canada, Canadian Bank of Commerce, Merchants Canada, Canada, the Molsons Bank, Imperial Bank of ta Uarda, Eank ot Nova Scotia and Union Bk. of Canada. New York, Agents Merchants Bank of Canada, New and Nova Scotia, Chicago. IN AUSTRALIA Stateop & Co., IN CHIMA AND JAPAN-HONG-Kong and Gold du Banking Corporation. Manada transacted. Menoby FSC PANK OF HALIFAX

PEOPLE'S BANK OF HALIFAX

Patrick O'Mullin, BOARD OF DIRECTORS. George O'Mullin, President. J. J. Stewart. W. H. Webb. G. J. Troop. B. R. Clarke, Cashler. Morth End Reamah-Halifax. Edmunston, N. B., Wolf-Shadian.

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Rost

The Union Bank of London, The Bank of London, New Rayland Wational Bank Baak of Toronto

BRANCHES. BRANCHES. BRITISH COLUMBIA-Victoria, Vancouver, New Kaj, Rossland and Sandon. In the United States-San Bolison, Portland. BRANCHES.

### THE WESTERN BANK OF CANADA

HEAD OFFICE,		OSHAWA	ONT.
Oapital Authorised Oapital Subscribed Oapital Paid-up Best	l	•••••••••••••••••••	1,000,000 500,000 885,000 118,000

BOARD OF DIRECTORS.

BOARD OF DIRECTORS. JOHN COWAN, ESQ., President. REUBEN S. HAMLIN, ESQ., Vice-President. W. F. COWEN, ESQ. W. F. Allen, ESQ., J. A. Gibson, ESQ. Robert McIntosh, M.D. Thomas Paterson, Esq. T. H. MCMILLAN, BEANCHES - Midland, Tilsonburg, New Hamburg, Whithy, Pickering, Paisley, Penetanguishene, and Port Perry, Tavistock, Ont. Draits on New York and Sterling Exchange bought and sold. Deposits received and interest allowed. Collec-tions solicited and promptly made. Correspondents in New York and in Canada-The Merohants Bank of Canada. London, Eng.-The Royal Bank of S'otland.

## La Banque Nationale.

#### NOTICE

On and after Menday, the first day of Mi next, this bank will pay to its shareholders dividend of three per cent. upon its capital fi the six months ending on the 30th April next. The transfer books will be closed from the 16th to the 30th April next, both days incl sive.

will take place at the banking house, Low Town, on Wednesday, the 17th May next,

Town, on Wednesday, the 17th May next, three o'clock p.m. The Powers of Attorney to vote must, to be val be deposited at the bank five full days before that of meeting, i.e., before three o'clock p.m. on Wednesd the 10th of May rext. By order of the Board of Directors. P. LAFRANCE, Manager. Quebec, 21st March, 1899.

#### TRADERS BANK OF CANAL THE DIVIDEND NO. 27

Notice is hereby given that a dividend Notice is hereby given that a dividend the rate of six (6) per cent. per annum on tl paid-up capital stock of the bank, has been d clared for the current half-year, and that tl same will be payable at its banking-house, this city, and at its branches, on and aft Thursday, the First day of June, 1899. The transfer books will be closed from th 17th to the 31st May next, both days inclusiv The annual general meeting of sharehol ers will be held at the banking house of tl bank, in Toronto, on Tuesday, the 20th day June next. The chair to be taken at 12 o'close noon.

noon.

H. S. STRATHY, General Manager

The Traders Bank of Canada, Toronto, 18th April, 1899.

#### ST. STEPHEN'S BANK INCORPORATED 1886.

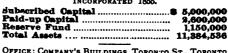
ST. STEPHEN'S, N.B. apital, .. 8900, 40000000000

• W. H. TODD, -F. GRANT, -President. Cashier. -۰. AGENTS.

London-Messers. Glyn, Mills, Carrie & Co. N York-Bank of New York, N.B.A. Boston-Gi National Bank. Montreal-Bank of Montreal. John, N.B.-Bank of Montreal. Draits issued on any Branch of the Bank of Montre

#### CanadaPermanent Loan & Savings Company.

INCORPORATED 1855.



OFFICE: COMPANY'S BUILDINGS, TORONTO ST., TO

DBPOSITS received at current rates of interest paid or compounded halt-yearly. DBBENTURES issued in Currency or Sterling, with interest coupons attached, payable in Canada or in Eng-land. Executors and Trustees are authorised by law to invest in the Debentures of this Company. MONEY ADVANCED on Real Estate security at current rates and on favorable conditions as to renew.

MONEY ADVANCED on Real Estate security at current rates and on favorable conditions as to repay- ment. Mortgages and Municipal Debentures purchased. J. HERBERT MASON, Managing Director.	DEPOSITS received and interest allowed thereon- compounded half-yearly. Debentures issued for terms of \$ to 5 years, interest paid half-yearly. Trustees are empowered to invest in these securities. Loans granted on Improved Farms and Productive City Property.
THE FREEHOLD	HURON AND ERIE
LOAN AND SAVINGS COMPANY	Loan and Savings Company.
COR. VICTORIA AND ADELAIDE STS., TORONTO.	LONDON, ONT.
ESTABLISHED IN 1859. Subscribed Capital	Capital Subscribed
a       Reserve Fund       659,550         Or       President,       -       C. H. GOODERHAM.         Manager,       -       HON. S. C. WOOD.         Inspectors,       -       JOHN LECKHE & T. GIBSON.         Money advanced on casy terms for long periods; re- payment at borrower's option.       Debeatures issued and money received on deposit.	Money advanced on the security of Real Estate of favorable terms. Debentures issued in Currency or Sterling. Executors and Trustees are authorized by Act of Pst liament to invest in the Debentures of this Company. Interest allowed on Deposits.
Brecutors and Trustees authorized by Act of Parlia- er ment to invest in the Debentures of this Company.	J. W. LITTLE, G. A. SOMERVILLE, President. Manager.
at     THE     HAMILTON     PROVIDENT     AND       Idd, hee     LOAN     SOCIETY	The Home Savings and Loan Company Limited).
President, G. H. GILLESPIE, Esq. Vice-President, A. T. WOOD, Esq. M.P.	OFFICE: No. 78 CHURCH ST, TORONTO
Capital Subscribed	Authorized Capital
Beserve and Surplus Funds         349,109 05           Total Assets         3,610,355 80           DEPOSITS received and Interest allowed at the highest current rates.         DEBENTURES for 3 or 5 years. Interest payable half-yearly. Executors and Trustees are authorized by law to invest in Debentures of this Society.	Deposits received and interest at current rates allowed. Money loaned on Mortgage on Real Estate, on reasonable and convenient terms. Advances on collateral security of Debentures, and Bank and other Stocks.
at Head Office-King St., Hamilton. he C. FERRIE, Treasurer.	HON. SIR FRANK SMITH, JAMES MASON, President. Manage
he in Loan and Agency Co. (Limited)	The London & Ontario Investment C+,
he GEO. R. R. COCKBURN, President.	Cor. of Jordan and Melinda Streets, TORONTO.
d- Best 700,000 00 910,000 00 Heserve 145,577 05	Vice-President, WILLIAM H. BEATTY
of ck MUNICIPAL DEBENTURES PURCHASED. TO INVESTORS Money received	DIRECTORS. Messrs. William Ramsay, Arthur B, Lee, W. Hamilton, Alexander Nairn, Henry Gooderham, Fr erick Wyld and John F. Taylor.
on Debentures and Deposit Receipts. Interest and Principal payable in	Money advanced at current rates and on favoration terms, on the security of productive farm, city and town
Britain or Canada without charge. Rates on application to J. F. KIRK, Manager. Head Office, 108 Bay Street, Toronto.	Money received from investors and secured by the Company's debentures, which may be drawn payabe either in Canada or Britain, with interest half yearly current rates. A. M. COSBY, Manager. Cor. Jordan and Melinda Sta., Toronto.
•• THE DOMINION	BUILDING & LOAN ASSOCIATION
Savings and Investment Society	Pald-up Capital
ew LONDON, CANADA.	President, Larratt W. Smith, Q.C., D.C.L. Vice-President, Wm. Mortimer Clark, W.S., Q.C.
Capital Subscribed	C. S. Gzowski, Robert Jennward, Goo Martin Ro- Manages: Watter Gillespir, Manages: CFFICE, COR. TORONTO AND COURT STREET Money advanced on the security of city and farm
ROBERT REID (Collector of Customs), PRESIDENT. T H. PURDOM (Barrister), Inspecting Director. NATHANIEL MILLS, Manager.	Mortgages and debentures purchased. Interest allowed on deposits. Registered Debentures of the Association obtained application.
M. Agricultural Savings & Loan Co.	THE ONTARIO LOAN & SAVINGS COMPANY OSHAWA, ONT
ICNDON, ONTARIO. 21- Paid-up Capital	
Bd- Reserve Fund	Capital Subscribed,
at'l DIRECTORS : on, DIRECTORS : dit Messrs. D. REGAN, President; W. J. REID, Vice-Pres. . of Thos. McCormick, T. Beattie, M.P.	Deposits and Cap. Debentures.
at'i and T. H. Smallman. Bk.   Money advanced on improved tarms and productive at'i city and town properties, on favorable terms. More-	of Real Estate and Municipal Debentures.
o- gages purchased Deposits received Debentures is used in Currency or Sterling, C P RUTLER Manager,	W. F. COWAN, President. W. F. ALLEY, Vice-President. T. H. MOMILLAN, See Trans

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OFFICES, NO. 76 CHURCH ST., TORONTO and Main St., WINNIPEG, Man.

83,000,000 ..... 1,500,000 770,000

DIRECTORS: Hon. Geo. W. Allan, Pres. ; Geo. Gooderham Vice-Pres Thomas H. Lee. Alfred Gooderham, Geo. W. Lewis, Geo. F. Galt. WALTER S. LEE, \_\_\_\_ Managing Director

DEPOSITS received and inte

Western Canada Loan and Savings Ce.

INCORPORATED 1863. Subscribed Capital. Paid-up Capital. Reserve Fund.





and sold Can always supply bonds suitable for deposit with Dominion Government

STOCKS. New York, Montreal, and Toronto Stock purchased or Cash or on margin and carried at the lowest rates or

interest. H. O'HARA, & CO. Members of the firm-H. O'Hara, H. R. O'Hara Members Toronto Stock Exchange), W. J. O'Hara Member Toronto Stock Exchange).

GEORGE KEER. WALTER R. MORSON.

**KERR & MORSON STOCK BROKERS** McKinnon Building, - -TORONTO Deal in all Domestic and Foreign Securities, including Mining Stocks. N. Y. Correspondents: HENRY CLEWS & Co.

J. F. RUTTAN REAL ESTATE, INVESTMENTS INSURANCE PORT ARTHUR & FORT WILLIAM. Post Office Address-Port Arthur. Ont.



"Glen Mawr," Miss Veals' School OOR. SPADINA AVE. & MORRIS ST., TORONTO. PUPILS PREPARED FOR THE UNIVERSITIES.



COMPANY, LIMITED Offices and Safe Deposit

Vaults,

Trusts and Guarantee Bdg., 14 King St. West TORONTO

PRESIDENT

J. R. STRATTON, M.P.P. VICE PRESIDENTS : D. W. KARN, Esq. C. KLOEPFER, M.P.

The Company is chartered to act as Executor, Ad-ministrator, Guardian, Trustee, Assignee, Committee of Lunatic, Receiver and General Fiduciary Agent for in-vestment of mcneys, Management of Estates, Issuing and Countersigning Bonds, etc. Trust Accounts kept separate from assets of Com-pany.

Trust Accounts kept separate how fails pany. Safe deposit boxes of all sizes to rent at low rates. Safe custody of valuables guaranteed. Wills appointing the Company executor or trustee received for safe-keeping without charge. Solicitors sending business to the Company are always retained in professional care thereof. Correspondence invited.

T. P. COFFEE, Manager

#### LEGAL DEFINITION OF MINERAL.

The English courts have given a very comprehensive definition of the word 'mineral." One of the notable cases is that of the Attorney-General v. Tomline (L. R., 5 Ch., Div., 750), in which Lord Justice Fry held that "the word 'mineral' includes every substance which can be got from underneath the surface of the earth for the purpose of profit." In the case of Nisbet Hamilton v. North British Railway Company (13 Ct. Sess. Cas. 4th series, 454, at page 461), Lord Adam said, "Common earth and sand are minerals."

#### THE YUKON REGULATIONS.

Writing of the recent changes in the gold mining regulations for the Yukon region, made by the Canadian Government, as of some importance, the Engineering and Mining Journal, of New York, says:

"The first order is one that has several times been asked for; it provides for a yearly exemption of 5,000 gross output per claim, before royalty is charged on gold recovered. This will benefit the smaller miners and may stimulate prospecting. At any rate, it will be a concession to a general demand which will doubtless be appreciated.

"The second order provides that no Government officer or other person employed by the Government in any capacity shall hereafter be permitted to locate or record claims on mining lands in the Yukon. This will put an end to a practice of which much complaint has been made, and which has amounted almost to a public scandal. It is an intimation also to Government officials that they are sent to the Yukon to attend to their proper business, and not to locate and develop mining lands. Apparently the relatives of officials are free to take up claims, and are doing it."

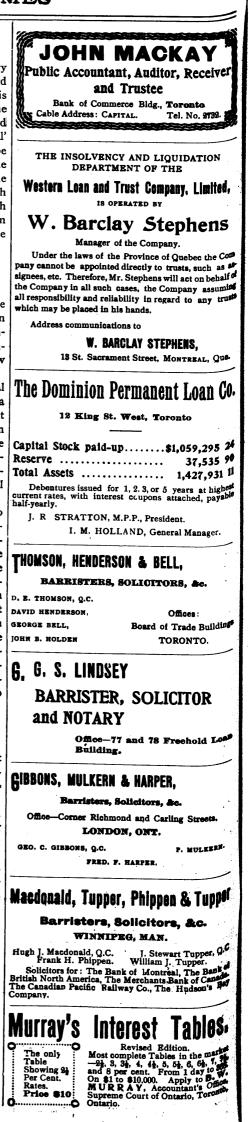
### PATENT REPORT.

Messrs. Fetherstonhaugh & Co., patent solicitors, furnish the following complete weekly list of patents granted to Canadians in the following countries:

Canadian Patents-Water guard, A. L. Schram; wrench, F. Hoerens; rowling bed of moulding machine, J. Ballantine; shaft for vehicles, A. Prince.

United States Patents-Treating plasterof-paris casts, A. Broodsky; valve gear for engines, F. X. Drolet; locking device for bottle stoppers, P. Filteau; machine for wrapping stay wires around line wires, W. McCloskey; attachment for sewing machines, A. Nolan; seed drill, W. Stephenson; disk seed drill, W. Stephenson; scraper for disk seed drill, W. Stephenson; acetylene gas generator, J. D. Forsyth; corset fastener, A. Leeson; (design), golf stick handle, W. A. Griffith. .

"PLEASE hand the enclosed to your engineer," is on the envelope which encloses a bill file from the Eureka Mineral, Wool & Asbestos Co.



CR

There is a Dressy Grace to be Considered. Excellent sewing, excellent cutting, excellent trimmings, excellence at every point in matter of materials and making, but back of it all must be the man with the idea—the artist so to speak—the man with the individuality who can give just those touches in the making of a suit of clothes that insures the grace, the elegance and the highest degree of style and good appearance; this much and more is claimed for

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### Henry A. Taylor

Draper, the Rossin Block, Toronto. It is never gainsaid, There's that about the clothing he makes, which places him at a point par excellence. Appropriate to this and the season is the suggestion of the fine and complete range of high-class woolens Mr. T. has imported for the present season's trade. He has bought with the idea of having almost everything that is to be considered the proper fabric in weave, design and colorings, and yet with that exclusiveness which places his assortment far remote from Common.



#### Mercantile Summary.

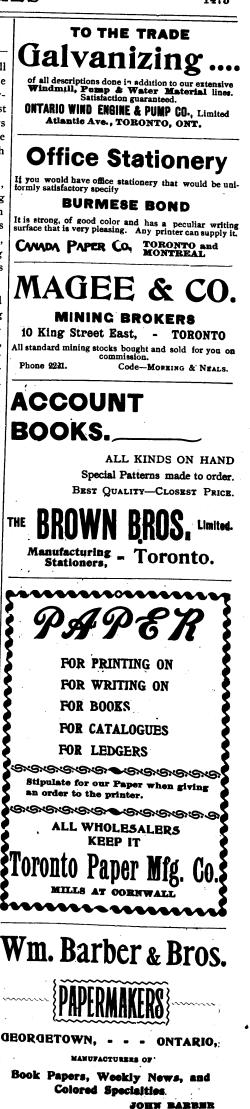
UNDER the Winding-up Act, there will be sold by public auction, at the office of the liquidators, Messrs. Kent & Turcotte, accountants, Montreal, on the 31st inst., all the assets of the Three Rivers Iron Works Co., consisting of a large pipe foundry, general machine shop, with 100 horse-power engine, dynamos, etc.

WM. ROBINSON, of Newcastle, N.B., has been engaged in carriage-making there for many years, and is now a man in age, approaching 70. He has always been reported more or less slow pay, but of late more so than usual, resulting in several recent judgments, and he has now assigned.

FURTHER embarrassment is reported from Quebec in the shoe manufacturing trade of that city, a demand of assignment having been made upon H. Griffith, who has been long in the trade, and for a time did apparently a moderate-paying business. He, however, got into difficulties in 1897, compromising then at 30 cents. His present liabilities are small, about \$12,000, with nominal assets of \$8,000, subject, however, to material shrinkage.

A LESSON to be taken to heart by the average man is to be found in this story: A man, well-known in Toronto, who held a somewhat responsible position as a salaried officer of the Crown, died some THE days ago. He left a widow and four young children, the youngest three weeks old. There is a mortgage of \$1,500 on his dwelling, and a chattel mortgage of \$500 on his furniture. He had made no provision for his family by life assurance, and this struggling woman does not know where her subsistence is to come from. The very funeral expenses were paid by the Masonic Lodge, to which he belonged, and some of his friends made up a purse of \$200, to keep widow and babes from starving.

THE recently issued mining supplement to the Manitoba Free Press does that journal credit. It gives illustrations of mining scenes on Seine river, views of Rat Portage and Edmonton, also pictures of the mills of the Sultana, the Mikado and the Regina mines. It is on good paper, too, and is pleasant reading. From a table on page 5, we gather that much mining machinery has gone into Western Ontario during three years last past. For instance: Duplex Rand compressor, two drills, air receiver, two engines and boilers, into the Hawk Bay; three drills, Rand compressor, hoist and boiler into Jubilee; 40 h.p. boiler, compressor and seven slugger drills into the Mikado; a portable saw-mill, hoisting engine, receivers and drills for the Boulder Mining Co., and a variety of machinery into the Empress, the Virginia, the Foley, the Sultana, the Olive. the Hammond Reef, the Black Sturgeon, and the Golden Star. But the Free Press says this will be ... "insignificant, compared with the quantity of machinery which will go in during the next year





STANDARD CHAMBERS, 151 ST. JAMES STREET, MONTREAL Members of the Montreal Stock Exchange.

Orders for the purchase and sale of stocks and bonds listed on the flontreal, London, New York and Toronto Stock Exchanges promptly executed.

## Canadian Manufacturers

desirous of opening an Australian connection are requested to correspond with SCOTT, HENDERSON & CO., Sydney, New South Wales. References: Bank of New South Wales, Sydney; J. S. Larke, Esq., Canadian Government Trade Commissioner, Sydney.

# The latest Official Test of the <u>New American</u> Turbine

At Holyoke proves it to be the Most Powerful and Most Efficient Water Wheel made.

We furnish it in sizes to develop from 3 h.p. to over 500 h.p. under 15 ft. head, fitted with the latest lifting cylinder gate or swing gates, and on vertical or horizontal shafts as required. Heavy machine dressed gears, iron bridgetrees, grain elevator machinery. Designs for the improvements of water powers executed.

THE WM. KENNEDY & SONS, LIMITED OWEN SOUND, ONT.

\*\*\*\*\*

al Office-Y. M. C. A. Building.

## The St. Lawrence Hall

Montreal, is the best known hotel in Canada. Some of the most celebrated people in the world count amongst its patrons. Its excellent CUISINE, central location and general comfort are reasons for its popularity. Rates, from \$2.50 HENRY MOG

to \$5.00 per day

#### HENRY HOGAN Proprietor.

#### Mercantile Summary.

HILBORN BROS., of Baden, who sold out their stock of general merchandise to I. Shantz, recently, have purchased a stock in Paris.

CHAS. MCHUGH, formerly a steward in several Montreal clubs, went into a hotel venture at Lachine, a year or so ago, which has not proved a success, and he has had to assign, with liabilities of \$4,700.

THE Hall Mines Company's smelting operations for the four weeks ending April 28th, 1899, resulted as under: In seventeen days three hours' smelting, 2,086 tons of ore were smelted, yielding matte, containing (approximately), 35 tons of copper and 29,530 ozs. of silver.

Two small grocery failures are reported from Cornwall, Ont. Patrick Lynch has been in the business some ten years, but has never apparently made more than ends meet.—Conrad Leblanc, after several years' clerkship, started on limited capital in 1896, and has now had to assign.

It has been decided to liquidate the Drummondville Foundry Co., of Drummondville, Que. The company was organized several years ago under a provincial charter, authorizing a capital of \$30,000, but the business is reported to have never been of a very profitable character. It is claimed that with reasonable time for the realization of assets, all liabilities can be paid in full, but several threatened suits, if persisted in, may lead to an application for a judicial winding up, which would tend to depreciate the assets.

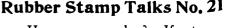
In making their plans for summer outings, our readers should not forget the Canadian Atlantic Coast. The thought of the seaside with its glorious possibilities, naturally suggests the Inter-colonial Railway. By this deservedly popular road are reached the delightful resorts of the Lower St. Lawrence, the Gulf and the Maritime Provinces. In view of the large patronage which the Inter-colonial Railway has received, and the expected large patronage in the future, arrangements have been made by which every facility will be given to meet the wants of the public. Several magnificent solid vestibule trains will be put in the service.

### The Perfection Clasp Sample Envelope

with eyelet and fastener is the most convenient and economical for mailing samples, catalogues, etc. Made from extra heavy manilla, in different sizes :-- No. 50, size  $7\frac{1}{8} \times 10\frac{1}{4}$  in.; No. 55, size  $6\frac{1}{4} \times 9\frac{1}{2}$  in.; No. 60, size  $5\frac{5}{8} \times 8$  in. : No. 65, size  $4\frac{5}{8} \times 6\frac{7}{6}$  in. ; No. 70, size  $4\frac{1}{8} \times 6\frac{1}{4}$  in. Stock sizes open at ends. Any other size made to order by

THE BARBER & ELLIS CO., Limited TORONTO, Ont.

Nos. 43, 45, 47, 49 Bay Street.



Have we your order? If not, Why? We do not think you can get as good work anywhere else. We know you can't get better. Let us hear from you.

C. W. MACK, 11 King W., Toronto



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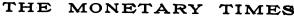
FOR DIRECT AND ALTERNATING CURRENT.

> Main Offices and Factory, TORONTO, CANADA



And Bad Accounts are specialties with our collecting department. Don't write anything off until we see what we can do with it. R. G. DUN & CO. Toronto and Principal Citics of Dominion.







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#### Mercantile Summarv.

A vore has been taken in Durham, Ont., on a by-law granting a loan of \$10,-000 to the Durham Furniture Company, Limited. The by-law was carried by a vote of 224 to 20.

THE Guelph City Council has approved the proposition of Messrs. White & Sons, of London, to re-open and operate the rolling mills, formerly owned by the Guelph, Norway Iron and Steel Company. The city exempts the new concern from taxation for ten years. The mills will be operated by a joint stock company, and will employ not less than 40 hands the year around.

A WEEK ago was held the 131st annual meeting of the New York Chamber of Commerce. Morris K. Jessup was chosen president. J. Edward Simmons, William E. Dodge and ex-Governor Levi P. Morton were elected vice-presidents for four years. The preamble to resolutions recited some of the testimony produced before the Mazet Committee that candidates nominated for judicial offices had paid large sums of money to their political party, etc. Therefore, the following re-solution was passed: "That in the opinion of the Chamber of Commerce a law should be enacted by the State, prohibiting, under heavy penalties, the payment of any sum of money directly or indirectly to a political party on the part of candidates for judicial offices; also prohibiting the bestowal of court patronage for personal or political reasons; also that the soliciting of contributions from candidates for judicial offices, for the purposes herein specified, shall be in like manner punished."

WE are permitted to make some extracts from a private letter written from Greenwood, B.C.-west of Grand Forks, and near the boundary-on May 3rd: "This town has over 2,000 people in it, and you would wonder where they hang out. There are fifteen hotels and five more building. There are four preachers here, of four different denominations, and only one church. The preachers take turns. One of them, a Baptist, is a re-There gular Sam Jones style of man. are two newspapers, the Times, twice a week, and the Miner, weekly. The saloons here are open all the time; one of them takes in \$200 cash every day. This is a live town, I can tell you. Greenwood is 2,000 feet above sea level, they say, but the different mining camps are from 800 to 2,000 feet above us. We are busy enough now in the mining way, but they expect the railroad through here next fall, and then the boom will boom, no doubt."



ISLAND CITY Pure White Lead AND ISLAND CITY Ready Mixed Paint Lead the market on account of their excellent qualities. Manufactured by P. D. DODS & CO., 188 & 190 McGill St. MONTREAL 100 Bay St., Toronto.



Manufacturing Co., Limited

MANUFACTURERS OF AND DEALERS IN

Electrical Apparatus and

OF EVERY DESCRIPTION

Special attention to

all classes of

### METAL WORK

CFFICE, Bell Telephone Building, Notre Dame St. ≓ACTORY, 371 Aqueduct St.

MONTREAL

### THE CANADA SUGAL Refining CO., (Limited) MONTREAL

Manufacturers of Refined Sugars of the wellknown Brand



Of the Highest Quality and Purity

Made by the Latest Processes, and Newest and Best Machinery, not surpassed anywhere.

> LUMP SUCAR In 50 and 100 lb. boxes.

"CROWN" CRANULATED Special Brand, the finest that can be made.

EXTRA CRANULATED Very Superior Quality.

> CREAM SUCARS (Not Dried).

YELLOW SUCARS of all Grades and Standards.

**SYRUPS** Of all Grades in Barrels and Half Barrels

**SOLE MAKERS** Z Of high class syrups, in tins, 2 lbs. and 8 lbs. each PHILIP & Co., of Baden, have disposed of their drug business.

BADEN oil mills, which have been closed for several weeks, are again running full blast.

THE Finance Committee of Woodstock Council refused the request of the American syndicate for a street railway tranchise. They considered the period, 99 years, too long.

THE Milner-Walker Wagon Company, of Walkerville, has elected F. H. Walker president; H. A. Walker, vice-president; Henry Lye, secretary-treasurer, and Wm. Milner, manager.

OWING to the increased business at both places, the Western Bank of Canada has decided to separate the Tavistock and New Hamburg offices, which have been under one management for the past four months, with headquarters at Tavistock. B. D. Burn, accountant, has been appointed manager at Tavistock.

THE Ontario Government has licensed Parke, Davis & Co., of Michigan, to carry on the manufacture of chemicals and druggists' preparations in Walkerville, Ont. The Farmers' Elevator Company, of Forest, is incorporated to store and deal in grain; the Capital Real Estate Company, of Ottawa, capital \$40,000; the Rat Portage Brick Company, capital \$25,000; the Madison, Williams Turbine

# REMOVABLE LEAF PERPETUAL LEDGER

CANADIAN PATENT 58141.

This is the Latest and Most Improved Leaf Binder in the Market, Perfectly Flat Opening.

The leaves are securely locked in place by our New System of double locking, making it imposssible to remove a leaf when locked. When unlocked, leaves can be removed or inserted instantly without displacing other leaves or injury to the leaves taken out.

THE **BROWN BROS**, Limited Account Book Manufacturers, Stationers, Bookbinders, &c. 64-68 KING ST. EAST, TORONTO



AGENTS-J. SPROUL SMITH, 94 Wellington St. W Toronto. DAVID KAY, Fraser Building, Montreal JOHN HALLAM, Toronto, Special Agent for Beam Warps for Ontario.

Mills-New Brunswick Cotton Mills, ft<sup>.</sup> John Cotton Mills. Company, capital \$20,000, head office, Port Perry, and the Signal Towing and Rafting Company, Limited, are limited companies incorporated recently in Ontario.

A Nova Scotia subscriber sends us a copy of the Antigonish Casket, 18 columns of which are occupied with the spring and summer catalogue of McCurdy & Company, and asks. "What do you think of this ad.?" We reply that it is decidedly a big thing, and shows the enterprise of the firm, as well as its faith in newspaper advertising for the extension of its already large business.

AMONG the new companies opening business in Winnipeg recently the Commercial notices the Boston Rubber Company, of Montreal. This is composed of a few well-known capitalists of Montreal, with Robert Mackay as president, and Charles Cassils, vice-president. The Winnipeg business of the company will be in the hands of Arthur Congdon, sole selling agent for the western territory. It is said that the plant is an extensive one, and will be devoted to making rubber boots and shoes of the highest grade.

An Ottawa institution, which in the past has been regarded as a somewhat formidable factor in local civic affairs, and which has executed some of the heaviest contracts let in Ottawa, is closing up its business under the provisions of the Winding-up Act. A motion has been made to close up the Canadian Granite Company. The Canadian Granite Company has been in business for fifteen years, and up to the advent of the Warren-Scharfe Company, secured practically all the contracts for civic paving, as well as doing much work for private concerns.

In Manitoba there are this week reported two general storekeepers in difficulty. One of these is E. Griesback, of Gleichen, who has been very industrious, and did very well for a number of years, but owing to the removal of the C.P.R. shops, and through no apparent fault of his own, he has lost his trade.---The other merchant referred to is J. Boisvert, a French-American, who removed from North Dakota to the village of Laurier, Man. Recently a writ has been issued against him and he will probably assign in a few days.----An offer of compromise at 50 per cent. is made to the creditors of James Freel, who is a shoe dealer in Victoria, B.C. He also has branch stores in Vancouver and Calgary, which are not unlikely the cause of his trouble. In February last he claimed a surplus of \$8,000, composed of stock in his stores.

BOILER and engine works everywhere in Canada seem to be busy. It is the case in Hamilton, Toronto, Montreal, Galt and Peterboro. We also learn that the trade of the Waterous Engine Works, at Brantford, in heavy and portable sawmills, engines and boilers for cheese factories, high speed automatic engines, etc., has been very large this year, taxing their capacity to its utmost. These works shipped last month to Victoria, B.C., a 700-gallon steam fire engine of latest design, which reached there Tuesday, May

2nd, and was tested and accepted, 3rd and 4th. They also shipped a 65-foot Hayes' aerial truck for the city of Hamilton in April, which was tested and accepted by the Chief of the Fire Department, Mr. Aitcheson. Those interested in the improvement of roads and streets may note that these works sent last week to Cornwall a 15-ton steam road roller, which is being tested and delivered this week, and they have an order for a 12ton roller for Belleville, to be shipped shortly. T

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#### TORONTO STOCK TRANS-ACTIONS.

The local stock market has been less active, with stocks weak and irregular, in sympathy with the slump in prices in New York. Latterly, however, owing to the improved tone in the outside markets, stocks here have firmed up slightly. Bank shares remain firm with advances in some, in anticipation of dividends. Assurance stocks have not been dealt in, with the exception of Western, which sold at 16334; C.P.R., while not exhibiting the same amount of activity as in the previous week, continues to attract attention. It sold at 981/2 at the beginning of the week, but closed lower at 971/2. Electric stocks have been dealt in slightly. Toronto is quoted at 13934, and General Electric at 154<sup>1</sup>/<sub>4</sub>. Among mining stocks considerable activity has been displayed, Crow's Nest sold lower at from 160 to 158. Payne also declined from 159 to 156. Republic is weaker at close, selling at 130. War Eagle has declined from 374 to 369. Cariboo closed at about the same price as a week ago, 139. Toronto Railway sold at close at 1171/2, a loss of 11/2 points during the week. Loan companies' shares are dull. Following are the transactions:

Ontario Bank, 25 at 130-131; Merchants' Bank of Canada, 21 at 173; Bank of Commerce, 133 at 154<sup>1</sup>/<sub>2</sub>-156; Imperial Bank, 124 at 2151/2; Dominion Bank, 60 at 266; Standard Bank, 3 at 191¼; Bank of Hamilton, 12 at 1921/2; Traders' Bank, 10 at 121; Western Assurance Co., 1 at 16334; Consumers' Gas Co., 12 at 22914; Dominion Telegraph Co., 37 at 130-1301/2; Canada N. W. Land Co., pref., 145 at 5238-5234; C.P.R. Stock, 4,779 at 971/8-981/2; Toronto Electric Light Co., 54 at 13934-140; Canadian General Electric Co., 340 at 154<sup>1</sup>/<sub>4</sub>-154<sup>3</sup>/<sub>8</sub>; Canadian General Electric Co., pref., 60 at 107-108; Commercial Cable Co., 150 at 187-1871/2; Commercial Cable, reg. bonds, \$53,300 at 104-10414; Crow's Nest Coal Co., 80 at 158-160; Twin City Railway, 485 at 6934-73; Payne Mining Co., 1,000 at 156-159; Republic Mining Co., 21,350 at 130-139; Dunlop Tire Co., pref., 111 at 112-114; Bell Telephone Co., 14 at 179; Richelieu & Ontario Navigation Co., 500 at 111-11334; Toronto Railway Co., 535 at 117-1181/2; Ottawa Street Railway Co., 50 at 701/2; London Electric Light Co., 27 at 123-1241/2; War Eagle Mining Co., 50,500 at 364-374; Cariboo (McKinney), Mining Co., 8,200 at 139-144; Canada Landed &

#### THE MONETARY TIMES



Sealed Tenders addressed Town Clerl, Westville, endorsed " Tenders for Loan," will be received up to the 28th day of May, 1899, at 6 o'clock p.m. for the purchase of \$15,000 Debentures, bearing interest at the rate of 4 per cent. per annum, payable semi-annually and maturing in 30 years.

The issue of these debentures is duly authorized by the Legislature of Nova Scotia session († 1899.

The Town Council do not bind themselves to accept the highest or any tender. By order.

ALEX. W. MCBEAN, Town Clerk

Westville, N.S., April 26,1899.

### DEBENTURES FOR SALE

Tenders will be received up to the first day of June, bentures, for the purchase of \$10,000 Town of Whitby De-

bentures. Issued under 18 Victoria, Chapter 75, (Ontario), an Act to consolidate the debt of the Town of Whitby. The debentures, forty in number, are made payabel the Town Treasurer's office, Whitby, yearly, during the rate of four per cent. per annum, payabel half yearly, on the 31st day of January and July in each year, and issued so that the sums for principal and interest shall be as nearly equal in each year as may be. Annual payments of principal and interest, \$505 23. The lowest or any tender not necessarily accepted. IOSEPH WHITE.

JOSEPH WHITE, Town Treasurer.

# **DEBENTURES** for SALE

Whitby, May 5th, 1899

CITY OF OTTAWA

"Tenders addressed to the undersigned and marked Poration of the City of Ottawa, at the office ci the City o'clock p.m., for the purchase of the following deben-tures:

By-law	Purpose.	Date when due.	Denk	Denominations	tions		Amounts.	
1908 1912	1908 City's share of local im- improvements	1 Feb'r, 1934 1 Fub'y, 1934	1 at 1 at	1 at \$1,584 36 1 at 2,004 40.	89	\$1,584 36 2,004 40		1
11011	1911 Local improvements 1903 Local improvements	1 Feb'y, 1909 1 Feb'y, 1919	1 at 30 at	2,030	88		535 00	
1910	1910 Local improvoments	1 Feb'y, 1919	at at	2,00 2,00 2,00	88	40,979 60		
1907	1907 City's share of local im- provements	1 at 1 Feb'y, 1919 23 at	1 at 23 at 1 at	1,098 2,000 869	8 85	46,869 97	93,948 47	
1858 1931 1913	[868 Main drainage account. 28 Sep., 1928 30 at 1911 Public Schools 4 April 1928 5 at 913 Public Parks 17 April, 1928 19 at	26 Sep., 1928 4 April, 1929 17 April, 1939	30 at 5 at 19 at	8000 1956 1957	288:		150,000 00 10,000 00 39,931 00	
			l at	1,931	3		\$301,023 23	1

Interest at 33%, payable half-yearly. Part of the above and delivery will be made at the Que-bec Bank. Ottawa. Alawa and delivery will be made at the Que-delivery will be made at the Que-bec Bank. Ottawa. Alawa anteed by mortgage on the lands of the Constant Canada Exhibition Association, and further and Interest. Tenders stating rate of interest and terms will be received for this loan at the same time as above Tenders to be addressed to Alderman W. D. Morris' The highest or any tender not necessarily accepted. W. D. MORRIS,

W. D. MORRIS, Chairman of Finance Committee Ottawa, 27th April, 1899.

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THE C.P.R. hotel at Banff will be opened for the regular season on May 15th. Many apartments are already bespoken by intending visitors.

A BY-LAW authorizing the village of Winchester to grant a bonus of \$10,000 to a pork-packing establishment was voted last Friday and carried. There were but seven dissenting votes.

A HALIFAX despatch of 5th says that the workmen in the Lake Lode mine at Caribou struck it rich. The shaft is about 500 feet deep, and it is said the lead found is an extraordinarily rich one, it being calculated that there is now about \$10,000 worth of gold in sight.

IT is about four years since Wm. Byers succeeded Peter McGregor as a boot and shoe dealer in Southampton. At that time he paid about \$500 cash on the purchase, and the balance, \$1,356, was secured by a chattel mortgage, which has been more than half paid off. Now he assigns, and unsecured creditors need not expect a large dividend.—An assignment has been made by Annie M. Brown, harness maker, Simcoe.

WE are informed that certain information, which we published on April 14th, respecting the circumstances of George F. Curtis, a druggist at Revelstoke, B.C., was incorrect, and we hasten to make the correction. There appears to be no doubt that we were so far right in saying that there was a chattel mortgage on Mr. Curtis' effects some months ago, and the sheriff has advertised stock and store fixtures at a certain date in March. However, it may be that Mr. Curtis has got into financial smooth water again, and we assure him of our regret if our paragraph had done him injustice.

Four years ago, I. L. Hobden, a printer by trade, left Toronto and opened a book and stationery store in Berlin. In March last a fire occurred in his premises, but the loss was covered by insurance, still he has been slow in meeting his bills, and now makes an assignment.----Charles Richards, general storekeeper, Caledonia, has been in some difficulty and has assigned. He was brought up on the farm and, apparently, desiring an easier, if not what he considered a more genteel occupation, he peddled about the country, and nearly a dozen years ago opened store but never accumulated any capital of moment.

IN 1895 the firm of McCosh Bros., Lucan, got into difficulty and retired. Last October D. J. McCosh, of the above firm, bought the general stock of A. T. Braithwaite, but did not pay any money, neither, apparently, did he make any money out of the purchase. Finally, one of his creditors sued him and now he has assigned.---The reported assignment last week of Jos. Wilkinson, shoe dealer at Ingersoll, was incorrect.----The sheriff has taken possession of the general stock of Wm. Quirk, at Dryden, in Algoma. Previous to 1896 he had been farming near Chesley, and his lack of success in the novel character of merchant will not now surprise anyone.



OWEN SOUND, ONT.

Licensed Auctioneer for County of Grey.

Lands valued and sold; Notices served; Fire, Life and Plate Glass Insurance; several factory and mill sites in good locations to dispose of; Loans effected. Best of references.

Debentures.



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At this crisis of the cable question, the Government of the sparsely populated Province of British Columbia comes forward in the person of her Minister of Finance, and offers out of her meagre revenue, to bear one-ninth of the cost of the cable. This highly publicspirited offer deserves recognition, but that single province ought not to be called upon to make a contribution for a purpose which will benefit the whole of Canada; she ought to be relieved, in some way, of the necessity of doing so, if the question of the new cable be wholly political. The difficulty which at present presents itself is that the Imperial Government offers a contribution which, with the conditions attached, is not worth accepting, and if the offer is not increased it would be better to proceed on the lines proposed, without any imperial assistance at all. Aid in the form offered would not, as there was at first reason to fear it would, stand in the way of the cable being built as a joint Government work. The sole difficulty is the inadequacy of the offer made by the British Government. Public opinion, in England, coincides with that of Canada, that the offer is unworthy of an Empire which has such large interests at stake. If England will do no better, the colonies can, if they must, do the work without her aid, provided always there be reasonable commercial reasons why the cable should be laid.

The Vaucouver Board of Trade has backed up the offer of the British Columbia Government to contribute towards the Canada-Australia cable, and names \$1,000,-000 as the amount. When the matter was under discussion, Mr. Bunscombe spoke of the proposed contribution as "a legitimate business investment," which was sure to pay. It is well that this feature of the project should come into view. The business of the cable, so far as Canada is concerned, has to be almost entirely created, there being very little of it at present. About the cost of construction there is not so much doubt, tenders having been obtained as a means of finding out what the work could be done for. It so happens that the case is one in which the information to be obtained from a survey is not of nearly so much account as it would be if a railway were to be constructed. But the British Government must be convinced that something depends upon this, or we should not hear that a vessel of the British Pacific fleet, the Eregia, had received orders to make ready to survey the route from Victoria, B.C., to Sydney, New South Wales, taking Fanning and Fiji Islands on the way.

Startling as are the revelations of the Newfoundland commission, whose report has just been laid before the British Parliament, it contains little that was not before matter of notoriety. The condition of the colonists has, under the French treaty, become intolerable. Even the modus vivendi, which must now come to an end if not ratified by the Legislature of Newfoundland, is said to be severely criticized in the report, but whether this is done by the commissioners or by the local witnesses, we are not in a position to know. Lobster packing, a doubtful right in the French, since they can only carry it on in structures of a kind forbidden by the treaty, is monopolized by them, and the British inhabitants of the island are denied the same privilege on what is called the French shore of an island in which France does not own a foot of territory. These British inhabitants were the pioneers of the lobstercanning industry there; and the French did not object to this industry for twelve years, and only set up as rivals in retaliation for the refusal of the colonists to furnish them bait for the cod fishery. And now, by-the-bye, the French owner of Anticosti wants to play the same game there on the ground that he is absolute owner of the island. The right of the French to fish along the west cost of Newfoundland is clear, but the colonists are at least technically correct in denying that crustacia are fish, whatever may be the effect of that contention. In every way the British colonists on the island have been discouraged in the lobster fishery, driven out of it, again and again, and ruined. The latest accounts represent the Legislature of the island as willing to pass a law which will give the British Government time to make a final arrangement with the French.

Undeniably the French have certain rights on the west coast of Newfoundland, but nothing like the extent of

rights which they have been permitted to usurp. What the treaties did not give them, a modus vivendi secured, for a time, and now the colonists are weary of the yoke put upon them, and will not willingly bear it much longer. The report of the Commission is a corroboration of their worst complaints, and for the evils thus recognized a cure must be found. Different suggestions for putting an end to these grievances are made. The principal one is to buy out the French privileges, which have dwindled to a low point in production, the cod fishery on the "French shore" having been ruined, and the lobster fishery, in which the French improvidently disregard a close season, must soon be. Thus the system of bounties, with which the French fishery has been bolstered up, has practically ceased to be of much value, a statement presumably made by the colonists, but in which the French admiral, on the coast, is said to agree. This statement scarcely agrees with the suggestion of the report that the colonists should furnish bait to the French, if the latter will consent to abandon the bounties. Now that the attention of the British public has been called to the facts, we may expect that some means of escape from a position that has become intolerable should be found.

Opposition to imperialism has made its appearance in the United States, notably at Boston and Chicago. Mr. Edward Atkinson, the well-known political economist, has written three pamphlets on the subject, which, judging from their titles, must be spicy morsels. One is entitled "The Cost of a National Crime;" another "The Hell of War and its Penalties; " the third, " Criminal Aggression : by whom Committed." The question of prosecuting the author criminally has been raised, and Attorney General Griggs is said to have given an opinion that the author is guilty of a crime, punishable by ten years' imprisonment and a fine of \$10,000. The Government refuses to permit the offending pamphlets to pass through the mail. Mr. Atkinson, on his part, calls this an attempt to suppress free speech and withdraw the freedom of the mails. The law applicable to the case is, however, not new. Prosecutions such as that threatened, have in the past been plentiful enough in England, but they generally produced the opposite of the effect intended, and would not now be repeated. If the United States Government should prosecute Mr. Atkinson it could scarcely expect a more favorable result. To do so would be folly and a blunder.

The British Government is reported to have sent to the Transvaal Government something approaching the form and contents of an ultimatum, without quite reaching the gravity which that name would imply. The Transvaal has been reminded by Colonial Secretary Chmberlain of the necessity that lies upon it of living up to its obligations towards Great Britain, as the paramount power. If it be true that a d-mand has been made for the cancellation of what is known as the dynamite contract, and that President Kruger has met it by a refusal, a crisis would seem to have been reached. Meanwhile, military preparations are going on, on both sides, the Boers being busy in. their forts, and Great Britain strengthening herself in that quarter by despatching more troops to the Cape. President Kruger is said to be relying on the aid of the Orange Free State, in case a resort to arms should be the outcome. There is ground of hope, however, that that calamity may be averted. The latest cablegrams represent President Kruger as becoming more reasonable.

With a return of prosperity in the building trades comes a setback in the form of strikes. Anything like a

rush in building puts up the cost beyond the average, and when things fall back, as they are occasionally liable to do, to the average level or even below it, rents become inadequate to pay ordinary interest on the investment. Toronto has in vain, it would seem, passed through an experience of this kind, at least for the purpose of preventing a return to the strikes of former days. Labor unions have for years been calling for arbitration as a remedy, but now the bricklayers in Toronto refuse to refer the question of wages, on which they have struck, to Judge Macdougall. They even declare themselves opposed to arbitration, and especially to accept an arbitrator nominated by the other side. There would be reason in the latter objection if the arbitrator were not official. If they can get higher wages elsewhere than here, they will of course go; and, other things being equal, this would be the real test of the reasonableness or otherwise of their demand. It is desirable that both sides should approach the questions in issue between them in a spirit of reasonable conciliation, otherwise both will suffer, and along with them the general public.

A despatch from Washington states that the belief prevails there that, since the adjournment of the International Commission there has not been shown, on either side, a spirit of concession that would make it worth while for the commission to reassemble. It is not possible to say, at the moment, what value ought to be put on the statement. The United States commissioners are reported to be completely discouraged at the loss of time caused by the passage of communications between Canada and England. It is too soon to complain of the loss of time, since we are nearly three months from the day set for the reassembling of the Commission. What has happened probably is that direct negotiation between the Governments of England and the United States, has practically concluded something with regard to the Alaska frontier, and that the final conclusion awaits the decision of the British Government on some slight modification suggested by Canada. The private interests which would be affected by the Reciprocity negotiations, on both sides, are probably as unreasonable as ever. No doubt they continue to subordinate the public interest to their own hope of private benefit. It has been, from the first, quite plain that if the negotiations were to fail, they would fail from this disastrous cause.

Mr. Cecil Rhodes, though he failed to get the guarantee of the bonds for the construction of railways in Africa, has got from the public the  $\pounds 3,000,000$  for which he asked. In spite of the imperialistic fervor which the loan evoked, the Chancellor of the Exchequer refused to shoulder the private burdens of the Chartered Company.

#### THE BUDGET DEBATE.

As was to be expected, the principal speech in criticism of the Budget, was that of Ex-Financial Minister Foster. He traced the progress of the expenditure :

"The total estimates for the first year were \$39,698,000, for the second year (1897) \$89,282,000, and for 1898—without the second supplementaries—\$40,964,814. The main estimates for 1899-1900, without any supplementary estimates at all, amounted to \$41,528,214. That of itself, incomplete as it was, showed an increase over the total estimates of 1898-9, less the last supplementary estimates, of \$2,403,419, This gave food for thought in the mind of an economical man and a party that had its growth in economy. Adding a proportional amount for supplementary estimates of \$1,888,981, the estimates of the Fin"

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ance Minister would be \$48,867,232 on consolidated fund account alone. It was fairly arguable that the supplementaries this year would be proportionate to those of last year, so the estimates would be \$43,647,342 on consolidated fund alone, an excess above the estimate of Mr. Fielding's first year of pretty nearly four million dollars in the space of three years. The capital expenditure, if proportionate to last year, would be \$4,997,882, without counting in bounties and subsidies. This made the estimates \$49,215,114 all told." Some of these figures it will be noticed are matters of estimate. Both parties almost invariably view the Budget from a party point of view, and this was more or less observable on the present occasion. Mr. Foster added : "The total expenditure in the first year of Liberal Government was \$40,900,000, but in 1898-9, when July 1st came, that expenditure would be \$49,900,000, an increase in round numbers of \$9,000,000 between the first year and the third year of Liberal Administration."

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Then came Mr. Foster's version of the public expenditure for each individual of the population :

"In 1895 the per capita expenditure on consolidated fund was \$7.58, in 1896 \$7.21, in 1897 \$7.89, in 1898 \$7.-41, but in 1899 it would be \$8 per head, giving as compared with 1896 an increase of 79 cents a head on consolidated fund expenditure alone.

The per capita customs and excise revenue were stated: "The average amount per capita paid by each and every individual in Canada in 1895-96 for customs was \$3.94, and this year he has to pay \$4.80, or 86 cents more. There was paid an average of \$5.42 of total taxation, customs and inland revenue in 1895-96, and there is paid this year \$6.65, an increase of \$1.28 per head, and whereas the total revenue paid by the people was \$7.14 per head in 1895-96, it is \$8.88 per head to-day, an increase of \$1.74 per head."

In regard to the average rate of duty, "Mr. Foster quoted from the returns prepared by the Department or Trade and Commerce the exact duty paid on goods imported into Canada for home consumption from Great Britain and the United States under the tariff from '78 to the present time, in order to show that the Finance Minister has made but very little reduction in the amount of duty Paid. The average rate of duty paid on dutiable goods imported for home consumption from 1880 to 1887 was 26.24 per cent." Objection being here taken that the National Policy was not fully in force in 1880, Mr. Foster, in continuation, said.

"They would take it for granted that it was in full force from 1880 to 1887, and the average rate of duty was only 26.25 per cent. on all dutiable imports. In 1887 Sir Charles Tupper introduced the iron duties, and from '88 to '96 the highest duties were in force, and the duties during that period were an average of 20.82 per cent. They had the N.P., with its protection as the policy of the Conservative party, unanimously opposed by hon. gentlemen opposite from '80 to '96, with its average duty of 26.25, or 30.82 from '87 to '96, as the case might be. What he was driving at, however, was that the N.P., does <sup>a</sup>ot depend solely upon the simple rate of duty, and this was shown by the fact that in 1896 the average rate of duty paid was 29.94 per cent.; in 1827, 29 96 per cent.; in 1898, 29.22 per cent., and for the eight months of '99 it was 28.98 per cent., and for the month of February it was 29.58 per cent. Would his hon. friend the Finance Minister state the deduction to be drawn from that? In 1888 to 1896 the average rate was 30.82. In 1896 it was 29.94, a reduction of 88.100 of one per cent. In 1898 there was a reduction of 72.100 of one per cent. only, and hon. gentlemen in 1898 said the N.P. no longer existed. In 1899 there was a reduction of 96-100 of one per cent.—the N.P. no longer existed—and for the month of February, '99, there is the extravagant reduction of 36-100 of one per cent., and the N.P. has disappeared Any business man, looking at this state of things, will come to the conclusion that, whatever political partisans may say, here is a tariff policy which is as protective with a reduction of 36-100 of one per cent. in 1899 as it was in 1896. And he loses sight of all these fine-spun theories, and distinctions, and differences of hon. gentlemen opposite, and he comes to the conclusion that the National Policy is here, and according to the announcement of the Finance Minister, it is likely to stay."

The conclusion reached is that the National Policy remains substantially in force, a fact on which the late Minister of Finance congratulated the Government and the country. Sir Richard Cartwright did not except this conclusion; he contended that the present tariff, though not perfect, is a great improvement on the one which immediately preceded it, and more, "he was convinced that the present tariff could be made to approach a revenue tariff." But will it? And if so, when?

Of surpluses and deficits Mr. Foster said :

"From 1868 to 1875 there were twelve millions of surpluses, and one of these only could be credited to a Liberal Administration. From 1881 to 1883-4 there were eighteen and one-quarter millions of surpluses, an average of four and one-half millions per year, and all of these were attributable to the Conservative administration. In 1886-7 there was a surplus of \$97,313, a little one, but still gratifying. From 1888-9 to 1892-3 there were nine and one-half millions surpluses, an average of \$1,800,000 a year. The total surpluses from Confederation up to the present were 41 1-2 millions, and of this just two and one-half millions were credited to Liberal administration, while \$38,900,000 were credited to the Conservatives. Deficits had occurred, twelve in all, amounting in all to 23 millions, of which \$16,946,000 went to the balance of the Conservatives and the remainder to the Liberals. The Conservative surpluses, seventeen in number, totalled \$38,937,000, and their deficits, seven in number, came to sixteen millions in round numbers, leaving an excess of surpluses over deficits of \$22,814,000. The Liberal surpluses numbered two, amounting to \$2,600,000, and their deficits were five, amounting to \$6,900,000, an excess of deficits of \$4,288,000, The Conservative deficits from 1890 to 1895 had occurred during periods of depression and of great public works, and they had during the same time reduced the taxation of the country by remitting the sugar duties to the extent of \$19,081,000, an amount sufficient to cover the whole addition to the debt in that period, and to have paid off \$4,400,000 of the national debt."

Sir Richard Cartwright applied the population test to ascertain the influence of the tariff on the prosperity of the country, assuming that increased population is synonymous with increased prosperity. There is generally, questionless, a direct connection between the two; but if unusual checks are being put to population, as is assumed in some quarters. allowance must be made for the new element.

"Under 1871 to 1881 and from 1881 to 1891 this country was under a revenue tariff and a National Policy respectively. Under the revenue tariff in the Province of Prince Edward Island, the population increased nearly 16 per cent., while under the National Policy, from 1881 to 1891, it did not increase at all. In New Brunswick, under the revenue tariff, from 1871 to 1881, the population increased 12 1-2 per cent. while under the National Policy, from 1881 to 1891, it had increased by only 82 persons. In the Province of Nova Scotia, from 1871 to 1881, under the revenue tariff, the increase was 16 1-2 per cent. while under the National Policy, between 1881 and 1891, the increase was only 2 1-4 per cent. In the Province of Quebec, from 1871 to 1881, the increase of population was 14 per cent. and from 1881 to 1891 it was only 9 1-2 per cent.; while in Ontario the figures were an increase of 18 per cent. in 1871 to 1881, but only 9 8-4 per cent. from 1881 to 1891."

If this be intended to show what might be done under a revenue tariff, the inference may be that such tariff is, in Sir Richard's mind, still an ideal tariff, but he does not say that ideal, however cautiously or slowly, is still to be pursued. On the contrary, he deprecates, as almost anyone would, constant tariff changes. The truth appears to be, though it is not always admitted with perfect candor, that both parties now carry out a policy of protection; the professions of one party differ a little from those of the other; but their practice is substantially the same. When this happens, a return to a revenue tariff seems to be out of the question. The change can be made only by the agency of one of the great political parties, and there is no sign that either of them will attempt to make it.

#### FIRE UNDERWRITING IN CANADA.

We have been interested in a series of letters and articles on Canadian Fire Underwriting which have appeared in February, March and April issues of that sound underwriting journal, the Finance Chronicle, of London, England. The general attitude of the journal mentioned has been that fire underwriting in Canada has been for years unprofitable to English companies-therefore let the rates be increased. Not a few in the profession in Canada are at one with the editor in this recommendation. Besides, they say, did not the British companies determine a year or two ago that the rates of premium charged were too low for the conflagration hazard in the Maritime Provinces, and that they must be raised. Whether they were right or no let the subsequent conflagtations of Windsor and Bridgewater and Digby tell. So far the British critic and his Canadian friends.

But there comes into the controversy, if we may call it so, a personage signing himself "A Canadian Agent," who proceeds to argue in a way which the others think somewhat odd, not to say unorthodox. He says, says he, Hold on; before you condemn all Canadian insurers, all Canadian risks, to unusual rates of premium because of the unprofitable nature of Canadian fire insurance in the aggregate for thirty years; please consider apart the experience of ten companies which have been underwriting continuously in Canada during all that period. Please consider the not unfavorable record of some modest companies operating only in Ontario, which have paid dividends for twenty-five years. Please consider, too, the existence of a number of non-tariff companies which have come into existence in the last four or five years and command the custom of many who object to the rates imposed by the Canadian Fire Underwriters' Association.

The consideration is urged upon the attention of our associated underwriters that not a few non-hazardous risks of the better class are taken from them and given to nontariff companies because of the lower rates offered. Of course this may be done upon the principle of the householder whose wife was very ill, and who was asked by his clergyman if he had secured good medical advice.

"Oh! yes, sir, the very best, Dr. Brown of Jonesville."

"Why, he is an allopathist—I thought you were homeopathists."

"Well, so we are, sir, as a rule, in an ordinary way; but don't ye see, when anythink real dangerous crops up we doesn't quite like to trust to the easy-goin' system, sir."

The Finance Chronicle, of London, goes into figures respecting the Canadian fire insurance business of 1898, as shown on page 1496 this issue, and finds that while the average fire loss in that year of all companies was 72.6 per cent. of the premiums, the loss of the British companies was 78 per cent. This excessive loss may have arisen in part from the circumstance that a larger proportion of business in the Maritime Provinces (where in 1898 there have been some very serious fires) and in New Westminster was assumed by British than by Canadian or American Companies. But it is worthy of remark that, comparing the last six years' business the British were *lowest* on an average in loss ratio in the years 1898 to 1897 inclusive—the proportions being: Canadian, 69.87 per cent.; American, 68.48 per cent., and British 67.83 per cent.—the condition of things is suddenly reversed so that in 1898, while the Canadian loss ratio was 55.74 per cent. and the American 63.80 per cent., the British companies' loss ratio goes up to the unusual figure of 78.05 per cent. Indeed the calculation of the English journal as to these six years' work is, that allowing 80 per cent. for expenses, 1.30 per cent. for unearned premium, and taking the loss at 68.66 per cent., as the average works out, there is but a trifling fraction—four-tenths of one per cent.—left for profit.

It is not, perhaps, easy to account for this by any one particular fault in the system, but one feature strikes us as worthy of attention. In the keen competition of recent years in the fire insurance field it has come about that salutary rules as to forbidden lines have been relaxed, and companies have got into the way of "letting things slide" with respect to certain risks for fear of offending Mr. X., the banker, Mr. Y., the loan society manager, or Mr. Z., the property owner, if rigid application of either regulations or rates were insisted upon. Then, again, we believe we are right in saying that inexperienced agents, who do not know an extra hazard from a normal risk, have been allowed too much latitude in determining the attitude of companies towards exposures that the managers of companies should have either refused entirely or charged higher rates for.

Another factor in the problem is the constant accession to the ranks of Canadian insurance agents of persons unskilled in the business-who have been merchants, manufacturers, professional men, mechanics, and school teachers, and whose former occupation, either from misfortune or personal fault, knows them no more. Such persons are too easily admitted to the responsible post of judges of insurance risks without having any adequate knowledge of physical hazards, or sufficient shrewdness to be judges of moral hazards. And yet, we are told, such persons have been preferred to men long skilled in fire underwriting, because, forsooth, the new comer would work for less money, or get risks by privately shading the rates, or was supposed to be able to "control" or influence the risks of certain large insurants who were his relatives or his friends. It is not difficult to see that it any general manager of a company allows himself to be influenced, not to say dominated, by such unsafe auxiliaries he runs great risk of seeing the premium ratio of his company decline and its loss ratio advance.

#### BRITISH COLUMBIA MINERALS.

The first feeling that we experience in looking at the tables of mineral output of British Columbia for 1898 is one of disappointment that there is not shown in that year a marked increase over the previous year. True, there is an increase, but it is only of half a million in value, namely from \$10,455,000 in 1897 to \$10,906,000 in 1898. The explanation of this, however, lies in the great dropping off in the output of silver-lead ores, the reason for which was the unusually low price of silver in the close of 1897 and the beginning of 1898, and the uncertainty as to its future price. This paralyzed many existing ventures and prevented new ones. There is a reduction of \$1,209,000 in the value of silver and lead produced in 1898, as compared with 1897 in that Province.

Gold, however, shows an increased production both from lode and placer mining; copper is greatly increased while coal exceeds all previous records, and coke shows a doubled output. Thus:

#### THE MONETARY TIMES

	-18	398.	18	97.
0.11	Quantity.	Value.	Quantity.	Value.
Gold, placer-Ounces.	32,167	\$643,346	25,676	\$513,520
Gold, lode-Ounces	110,061	2,201,217	106,141	2,122,820
Silver—Ounces	4,292,401	2,375,841	5,472,971	3,372,836
Copper-Pounds	7,271,678	874,781	5,325,180	266,258
Lead-Pounds	31,693.559	1,077,581	38,841,135	1,390,517
Coal-Tons of 2,240 lbs.	1,135,865	3,407,595	882,854	2,648,562
Coke-Tons of 2,240 lbs.	35,000	175,000	17,832	89,155
Other materials	•••••	151,500		151,600
	-		-	
	\$	10,906,861		10,455,268

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The output of metals and minerals for the year 1896, it may be remarked, was of the value of \$7,507,946, and every item, save perhaps coal, was smaller.

The improvement in price of copper, should it be maintained, will stimulate the bringing into the list of producers many new properties, so that a great increase of production may naturally be looked for next year, inasmuch as, according to an American authority, 16 cents per pound is likely to be the average price for copper during 1899.

It is agreeable to find that the character of the Report on the Mining Industries of British Columbia by the present mineralogist, Mr. W. F. Robertson, so well maintains the high standard set by his predecessor, Mr. Carlyle. And it is to the credit of the Ministry of Mines that the volume is so creditable both in respect of typography and illustration. It is a good plan to pursue, that of plentiful illustration, by reproducing photographs of scenes as well as of particular properties. Not only does it often illumine the text, but it stimulates the interest of those other than the miner and the scientist.

Lode mining in British Columbia is of comparatively recent growth, and but a small proportion of the known mines have had time to enter the lists as producers. The following table, giving the production of lode mines from 1887 to 1898, will show the vast strides which have been made:

Year.	Gold.	Silver.	Lead.	Copper.	Total value.
1887	•••••	75,000	27,813		\$ 26,547
1888	•••••	75,000	24,813	•••••	104.813
1889	•••••	47,873	6,498		54,371
1890	•••••	73,948			73,948
1891	•••••	4,000			4.000
1892	•••••	66,935	33,064		99,999
1893	23,404	195,000	78,996		297.400
1894	125,014	470,219	169,875	16.234	781.342
1895	785,271	977,229	532,255	47.642	2,342,397
1896	1,244,180	2,100,689	721.384	190.926	4.257.179
1897	2,122,820	3,272,836	1,390,517	266.258	7.052.432
1898	2,201,217	2,375,841	1,077,581	874,781	6,529,420

PREMIUM RATES IN FRIENDLY SOCIETIES.

A plea for sufficient rates of premium in mutual life assurance was made by Mr. W. Williams of the Ancient Order of Foresters at the meeting, on April 27th, of the Canadian Fraternal Association. The author of the paper also essayed to prescribe what are sufficient rates. Let us follow his argument. If, he says, the insurance were intended for a few years only it would matter little whether the society were short-lived or not. But when the contracts made may run for forty or fifty years, or even more, and when aged and infirm people may be depending on them, it is essential that the society be financially able to carry out these contracts. The very uncertainty of the time of death prevents the adoption of the system of fire insurance premiums; that is to say, a level charge for old and young alike. Two hundred years ago many benefit societies were organized on this basis; but then, as now, the unequal pressure upon the younger members caused

them to withdraw. Repeated failures resulted, then and since, from the attempt to work on this erroneous basis.

What, then, is a proper method and what is a reasonable basis to adopt for mutual insurance of lives ? "In nocountry, perhaps, is the mortality more favorable than in Canada. The experience of the Canada Life Company shows that among its insured there is a lower mortality than occurs in England or in the United States." And the experience of the Independent Order of Oddfellows is very similar, while that of the Ancient Order of Foresters is almost identical. Tables of mortality showing the experience of these are cited by Mr. Williams, also of the English Friendly societies, the National Fraternal bodies of the United States and the Institute of Actuaries of Great Britain. From a comparison of these the couclusion is reached that "to secure permanency in Canada, provision must be made to meet a death-rate at least equal to that of the Canada Life or the two societies named." And experience has shown that to increase the rate of premium with increasing age drives out the best blood; "the selection is against the society." A reserve fund must therefore be laid aside to meet the increasing losses as years come on. Such a fund the I.O. Oddfellows and the A.O.F. have for years been laying aside on a high basis. And this fund is invested at interest. The rate of interest derived from it assists to determine the amount of insurance premium to be charged annually; for a high rate of interest earned on reserve means a lower premium for the member.

Quoting the earning rate of the reserves of a dozen Canadian companies, from 8.69 to 5.87 per cent. per annum, Mr. Williams concludes that  $8\frac{1}{2}$  per cent. ought to be adopted as the basis of calculation in preparing all rates for mutual insurance. And he adduces tables of the rates charged and found necessary by English, American and Canadian life companies and fraternal societies. It is worth while to make a comparison of these rates, payable in advance to secure \$1,000 at death, in which, it must be remembered, "no provision is made for expenses of management or losses on investments. The whole premium must be held and used solely in paying death claims:"

Age.	Canadian Experience.	National Fraternal.	H.M. 4% Table.	American.
20	\$10 03	\$10 62	\$12 45	\$12 67
30	13 64	13 96	16 69	16 21
40	19 72	20 11	23 52	22 35
50	30 3 <b>6</b>	30 98	35 42	83 70
60	49 92	51 13	57 15	55 45

Anyone who will observe the differences in the above table between the amounts of yearly premium found necessary at ages 20 and 40, or at ages 30 and 50, and will note how closely all four of them correspond, will probably see that much of the fraternal business done in Canada and the States at a uniform rate of assessment for old and young is on a totally erroneous and insufficient basis. The argument from lapses is strongly put in this address : "A careful enquiry into the decreasing funds of the Covenant Mutual and the Mutual Reserve Fund," says Mr. Williams, "and the increasing lapse rate shows clearly that lapses are not a benefit, especially to societies conducted on the assessment plan." And the quoted comparison made by Dr. Ferguson is of interest, showing how impossible it is to increase the rates of a fraternal body where they have been insufficient, and not seriously affect, perhaps imperil the existence of the society. "Where rates are increased on old members, the dissatisfaction and discord thus created prevents new members from coming in. The impaired lives hold on with a drowning man's dying grip, while the healthy members leave in disgust." In view of

these facts, and on such lines as have been indicated, the rates of the Ancient Order of Foresters have been intelligently fixed on what seems an adequate basis. And the terms in which the matter is explained to members are plain and sensible. This address is a practical contribution to the literature of the subject which deserves to have a large circulation.

#### THE LATE HENRY B. HYDE.

Opportunity was afforded last week for but the briefest notice of the death of Henry B. Hyde, president for the last twenty years of the Equitable Life Assurance Society of New York. So valuable a man was he in his generation, and so conspicuous a representative of the modern American life insurance man that it is only fitting a sketch should be given of his remarkable career. Born in New York State in 1834, young Hyde went as a boy of 16 to New York city. About 1852 he obtained employment in the office of the Mutual Life of New York, and did his work so well that in 1858 he was made cashier. He had conceived the idea of organizing a new insurance company, and in his 25th year, with clear-headed enterprise, after friendly consultation with President Winston of the Mutual Life, and the co-operation of prominent capitalists, he resigned, and in July, 1859, organized the Equitable Life Insurance Society of the United States. Wm. C. Alexander was chosen president, Mr. Hyde himself being vice-president and manager. Upon the death of President Alexander, some six years later, Mr. Hyde became president and occupied that position to the time of his death. From first to last his genius and executive force, which were remarkable, were devoted to the building up of this great company. For forty years his name has been inseparable from that of the Equitable Life, and he saw it grow from small beginnings to the possession of assets of \$250,000,000, and a total business in force exceeding \$950,000,000. Himself a modest man, although of marked ability, decision and resource, he possessed the faculty of selecting good men as associates and agents, and had the gift of infusing into them something of his own constancy and spirit. As an encouraging and inspiring force he has rarely been surpassed, and the result is seen in the wonderful record of the company which may truly be termed his monument. Broad-minded and public-spirited, Mr. Hyde was extremely popular in the business community of New York; and he was a lovable man in any relation of life, as anyone who had ever met him will acknowledge. It is a welcome circumstance that, as in the case of Mr. Alexander, the first president, Mr. Hyde has left a relative to perpetuate his name in active connection with the society, for Mr. James W. Alexander, nephew of the late Wm. C. Alexander, is its first vice-president, and Mr. James H. Hyde, son of the deceased, who is so justly mourned, is the second vice-president.

#### CONVENTION OF CREDIT MEN.

The fourth annual convention of the National Association of Credit Men of the United States is to be held in Buffalo, N.Y., on Tuesday, Wednesday and Thursday, June 6th, 7th and 8th. Its headquarters are to be at the Hotel Iroquois, and a large attendance is expected from all over the United States to consider the important question of the dispensing of credit by manufacturers and wholesale houses. We learn that Mr. J. G. Cannon, the New York banker, who has been for two years president, declines re-election, and that Mr. W. H. Taylor, who has been next mentioned in connection with the presidency, declines it. A St. Paul man, Mr. E. A. Young, is mentioned as next probable choice. The "Lawyer and Credit Man" learns that three attractive addresses are announced for the coming Buffalo convention. At 12, on Tuesday, W. A. Prendergast, of New York, will address the convention on "Law and Its Relation to Trade and Commerce." On Wednesday, H. E. Hutchings, of Kansas City, Mo., will speak, at 9.25 a.m., on "The Relation of Salesmen and Credit Men," and on Thursday, at 9.45 a.m., S. J. Kline, Chicago, will address the convention on "The Relation Between System and Success in the Conduct of Business."

#### TORONTO TRADE FIGURES.

According to the summary statement of foreign trade at the port of Toronto, compiled by the Board of Trade from the customs returns, the inwards and outwards totals for April exceed those of the same month of 1898. Imports this year in April were of the value of \$2,250,888, and the exports \$674,851. In the same month last year the figures were respectively, \$2,208,223 and \$626,108. Increases are observable in metal wares, dry goods, books and paper goods, coal, glass and earthenware, jewelry and oils; decreases are rare, bicycles and leather being the only items that show a decreased import. We append comparisons of the principal items for the two months. Imports of free goods amounted to \$750,425, hides and skins reaching the considerable amount of \$155,598.

#### DUTIABLE IMPORTS.

DOTINDED IMTORIS.	
April, 1899.	April, 1898.
Brass, and manufactures of\$ 10,618	\$ 8,222
Copper, manufactures of 442	917
Iron and steel, manufactures of 197,845	186,049
Lead, manufactures of 5,669	7,936
Metals and composition 13,197	12,100
Total metals\$227,771	\$215,224
Cotton, and manufactures of\$136,543	\$ 96,953
Flax, and manufactures of 35,175	26,245
Fancy goods 48,539	48,488
Hats, caps and bonnets 51.767	61,080
Silk, and manufactures of 102,895	<b>95,76</b> 8
Woolen manufactures 151,463	147,777
Total dry goods\$491,207	\$450,066
Books and pamphlets\$ 45,197	\$ 28,771
Bicycles, etc 50,281	72,143
Coal, bituminous 31,030	28,900
Coal, anthracite (free) 92,302	40,424
Drugs and medicines 29,658	27,943
Earthen, stone and chinaware 19,498	17,017
Fruits, green and dried 24,957	22,092
Glass and glassware 26,019	13,081
Jewelry and watches 42,890	36,738
Leather, and manufactures of 31,959	32,322
Musical instruments 21,017	11,631
Cils of all kinds 21,728	20,156
Paper and envelopes 33,504	32,066
Spirits and wines 7,341	6,503
Wood goods 11,071	8,041

The main items of foreign export were, as usual, dead meats (\$226,369), and horned cattle (\$120,134), manufactures of leather, \$30,467; wood goods, \$27,398, and other manufactured articles, \$165,845, which we assume to consist mainly of agricultural implements.

#### EXPORTS-CANADIAN PRODUCE.

	April, 1899.	April, 1898.
Produce of the mine	. 99	100
Produce of the fisheries		87
Produce of the forest	2,765	4,927
Produce of the field	43,786	48,604
Animals, and their produce	365,457	364,617
Manufactures	232,548	183,540
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Total	\$644,724	\$601,875

#### ONTARIO LEAF TOBACCO.

It may be remembered that the tobacco growers of Essex county, Ontario, agreed to pay the expenses of an English tobacco merchant to come out and examine their stocks of tobacco, in the hope that he would buy it. He has come, in the person of Mr. F. V. Chalmers, of London and Liverpool, and spent a portion of last week looking over parts of Essex and Kent, and the tobacco held in store. He states, according to a Detroit despatch, that "the quality of the tobacco leaf is good, bad and very bad; that much of it is unfit for use; it was not packed to suit the English market; and on the whole the crop of 1898 will not prove a Klondike for the growers," and he bought but a very small quantity." Naturally enough this is a serious disappointment to growers and holders, who were so disgusted with the refusal of Canadian tobacco manufacturers to buy at the Essex prices that in a pet they sent to England. And now that he has come they object to "this Englishman's opinion of our weed," and The Learnington Post declares editorially: "It seems that Mr. Chalmers came out to America to talk about his ancestry and not to buy tobacco." This because Mr. C. told a reporter that three generations of his family have been engaged in the tobacco business. It is very childish of the tobacco growers or their friends to go on in such a way. Contemptuous abuse first of the Montreal tobacco manufacturers, and now of this English merchant because the Essex tobacco or its price is unsatisfactory to them, will not find a market for Essex tobacco leaf. Better for the growers to take a hint from these people and grow better tobacco generally, or cure it better. Mr. Chalmers has said, according to a Detroit reporter that "the Canadian farmers have an opportunity to raise a good class of tobacco, but it The Essex and Kent growers should be less needs time." ready to conclude that "they know it all," to use a slang phrase.

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Since the above was written the Amherstburg Echo has come to hand. It tells a somewhat different story and shows at any rate a better temper over the dispute. That journal says that Mr. Wigle of Essex county arranged in England with Mr. Chalmers he would come to this country, and finding the tobacco as represented would purchase same at what he considered its worth. Money was subscribed by the growers to pay Mr. Chalmers' expenses out. He came, and spent a day in the Malden and Colchester district looking over the tobacco, "and pronounced it first-class as to color and quality. He offered ten cents for a few choice lots. He purchased Mr. Shay's at ten cents per pound and offered same for Mr. Boyle's." . . . In his opinion our tobacco has a great future before it, being equal to that imported by their firm from Kentucky or Virginia. He expressed surprise that we should have been able to grow seedleaf of such excellence." Then he went to Pelee Island, but did not buy there. In Windsor he was met by a deputation who besought him to go to Learnington, but in vain. Now the money raised to pay his expenses is refused to be paid him, on the ground that he has not bought as much as expected, but considers his duty done when he acts as instructor, to tell the people how to prepare their tobacco for the English market. The outcome of his visit will, The Echo tells us, likely be the formation of a joint stock company to prepare the weed for shipment to the Old Land, where it will be sold by brokers. Meanwhile Mr. C. has gone to Cincinnati, on a visit of some weeks.

#### GREAT LAKES TRAFFIC.

A report of more than usual interest has been recently issued by Col. S. J. Lydecker, United States Engineer Corps. Much attention is being paid at the present time to transportation matters and interesting discussions have taken place as to the relative cost of carrying freight by rail and water. In this discussion it is instructive to learn that the exact cost of carrying a ton of freight one mile on the lakes in 1898 is 79-100 of a mill, against 83-100 of a mill in 1897, 99-100 in 1896, and 1.14 mills in 1895. The report containing these figures is what is known as the "miles ton" report. It is probably safe to say that nowhere in the world is freight carried by rail or water at so low a rate. Water transportation is conducted on the great American fresh water lakes under the most favorable circumstances. The craft employed is mainly modern, and the opportuvities for obtaining frequent supplies of cheap fuel are unsurpassed.

Of the commodities carried through the St. Mary's canals cereals are far the most important in valuation, amounting to 41.2 per cent. of the whole; this is followed by iron with a valuation of 19.9 per cent.; copper, 12.8 per cent.; lumber, 5.6 per cent.; while coal comes last with 4.4 per cent. This accounts for 89.9 per cent of the entire traffic, the balance of 16.1 per cent. being made up of articles unenumerated and those of unclassified freight. The Marine Review has summarized the statistics of the engineers' report and finds that "average distance freight was carried during 1898, 842.6 miles, which is 1.3 miles more than during 1897; total cost of freight transportation in 1897, \$13,220,099.84, against \$14,125,896 in 1898; total mile tons in 1898, 17,891,597,030; average cost per ton for carrying freight, 66.5 cents. If we divide the total amount of freight paid in 1898 —\$14,125,896—by the total mile tons—17,891,597,030—we find that the cost per ton per mile is 79-100 of a mill."

Of 856 registered crafts using the canal in 1898, 523 were steam and 333 sail. These vessels were divided as between Canada and the United States as follows:

AMERICAN REGISTERED CRAFT USING CANALS, SEASON 1898.

AMERICAN	REGISTERED	CRAFI USING	CANALS, SE	ASON 1090.
		Freight	Pas-	Freight
Class.	No.	Tonnage.	sengers.	Valuation.
Steamers .	472	14,149,858	18,350	\$358,84 <b>8</b>
Sails	318	6,609,134	• • • • • •	93,15 <b>0</b>
	<u> </u>	·	<del></del>	
Tota	1	20,758,992	18,350	\$451,998
Canadian	Registered	CRAFT USING	CANALS, SE	ason 1 <b>898</b> .
		Freight	Pas-	Freight
Class.	No.	Tonnage.	sengers.	Valuation.
Stcamers	51	419,208	25,076	\$ 22,288
Sails	15	44,023	• • • • • • •	2,631
		<u> </u>		
Total	66	463,231	25,076	\$ 24,919

The share of Canada in this phenomenal trade is absurdly small. Canadian freight of all kinds—466,747 tons—was only 2.2 per cent. of the total freight for the season. The total of passages for the season was 17,761, and 3,431 of these were by 78 crafts under 100 tons register. The statement has often been made that Canada has no merchant marine, and these comparative statistics go a long way in bearing out this contention. From geographical position the Dominion should make a relatively good showing in lake traffic. But while the population of the United States is, say twelve times that of Canada, the lake marine of the two countries stand almost as fifty to one.

#### TANNERS MEET.

The Ontario tanners met in their annual conference this year at Ottawa, the opening session being held on the 10th inst. The craft was well represented. It appears that the capital city was selected because the association wished to make at this session an effort to bring about the compulsory and uniform inspection of hides in a number of centres, chiefly the leading cities.

A deputation of tanners waited on the Premier and Sir Henri Joly, in respect to the matter, on Wednesday, and were well received. The representatives of the tanners are not the only ones which the Government will receive on this question, as Montreal and Quebec hide merchants are sending representatives to present arguments why the situation should remain unchanged.

#### WORKMEN ON STRIKE.

Strikes of workmen in various trades are causing trouble to contractors and manufacturers. The carpenters struck, in Winnipeg, last week at the command of their union. Some of them, even, who were getting all the wages demanded by the union were called out, the object apparently being to stop all work until all or most of the contractors have agreed to the terms demanded by the men. In Montreal there are strikes in the building trades that cause serious inconvenience to business men. And there has been a noteworthy strike among the iron moulders of that city, owing to which nearly all the principal foundries have been idle or getting castings done outside. What the men ask is, "the minimum rate of \$2.50 a day, and the reception by the employers of our committee." This was refused. In Toronto four concerns, including the Northey Company, makers of pumps, the John Inglis Co., and the Dominion Radiator Company, are having trouble with their moulders. In the case of the Radiator Works 43 out of 59 men who wanted higher wages went out, or rather were locked out, a week ago, and their places have been mostly filled, so that

the business of the company is not interrupted. The strike committee of the moulders were still, on Wednesday, negotiating with the four firms. What they demand, we are told, is \$2.50 for a nine-hour day instead of \$2.40, or thereabout, for a ten-hour day, as at present.

#### · FINANCIAL MATTERS.

A bill has been passed by the Legislature of the State of New York for taxing corporations, which have hitherto escaped; it is estimated that it will add to the taxable property in the city of New York, \$165,977,052, and \$1,000,000,000 to the taxable property of Greater New York. It will add, if the estimate be correct, \$15,000,000 to the revenue of New York. The assumption is that the corporations taxed will bear the burthen. This effect can be produced, only if there be no means by which the tax can be shifted to the users of the railways and the gas produced by the companies that will advance the tax, and this shifting can be made impossible only if the companies taxed cannot raise their charges; if the charges be fixed and incapable of increase, the tax will be abstracted from the prefits of the companies on which it falls, in the first instance. It will be strange if they do not find some way of shifting the greater part of the burthen on the shoulders of the public.

After all, the British Chancellor of the Exchequer is unable to see why a preference in the wine duties should be made in favor of the colonies, which levy a high protective tariff upon British manufacturers. This remark may apply to some colonies and not to others. Probably it would not apply to New South Wales, though to what others it would apply may be doubtful. Would Canada's preference, which, on the whole does not much prefer, be atonement sufficient to entitle her to preference in wine duties, if such preference were on the cards? But Sir Michael Hicks-Beach regards a demand for preference, in this particular, as a request for "the inception of a change in the British fiscal system of great importance," and one in favor of which he is careful not to say a word.

Canada is asked to pronounce in favor of the Transvaal Uitlanders, who have petitioned for a redress of grievance. If the sympathy of our people is of any value, the Uitlanders certainly have it; giving it formal expression is an easy matter. The Delagoa agreement is still hanging fire, and Mr. Cecil Rhodes has failed to obtain the Imperial guarantee of the projected Cairo to the Cape railway. President Kruger has been notified that the dynamite concession is in violation of England's rights as Suzerain.

A new counterfeit of the \$1 Dominion Note has appeared in Montreal. It is dated 1st June, 1878, and the following description of it is given by Dickerman's Detector: "This is a wood cut production. The most noticeable defect is the portrait of Princess Louise, which is poorly engraved, and lacks the life-likeness to be found in the genuine note. This counterfeit bears serial letter C, treasury number 122,096, and cheque letter A, to be found under treasury number. Other counterfeits bear different treasury numbers. The color of treasury number is a darker blue than those of the genuine. The lathe work is very poorly imitated, and the imprint, "For Receiver-General," under signature, T. D. Harington, is very irregular. The counterfeit is quarter-inch longer than genuine note, and the paper feels softer and is thicker than the genuine. Credit is due to the tellers of Banque D'Hochelaga, Merchants' Bank of Halifax, La Bank Nationale, Montreal, for information and detection of this counterfeit.

#### DRY GOODS ITEMS.

Suede gloves are coming in for more attention, and retailers who have a range of these goods are doing well with them.

Prices of knitted goods have been withdrawn by several Canadian manufacturers. From England, too, there comes word of quotations for worsteds being withdrawn by Huddersfield manufacturers. About a hundred girls and twenty boys, among the employees of the Merchants' Cotton Company, St. Henti, near Montreal, went on strike because they were refused an advance of 10 per cent. in their wages. The management offered them 6 per cent. advance, which they say is higher than the average New England rate by about 10 per cent., and the boys and girls accepted it, returning to work on Wednesday last.

There has been so good a demand for ginghams and Saxonys, that the Canadian Colored Cotton Mills Company have been compelled to increase their capacity for making them. The manufacture of these goods has hitherto been carried on at the St. Croix mill, St. Stephen, N.B., but the Cornwall mill is now receiving 250 new looms, and a bleachery, which will put the mill in a position to produce these goods. It is expected that ginghams and Saxonys will be turned out at Cornwall early in the coming autumn.

Canadian cotton manufacturers have for some time been compelled to meet competition on the part of Americans in certain lines of goods. Denims, cheap ginghams, shirtings and prints have been brought across the border line, and distributed to the trade by reason of their low prices. The past few weeks, however, has witnessed a stronger market in the United States, and this will doubtless have a beneficial effect on the home market. The largest transaction in the history of the print cloth market was put through last Saturday, the Fall River Committee selling to a pool of printers 1,250,000 pieces of committee goods on the full price basis of 23/4c. for regulars. The denim trade in the market in the United States is very firm on the basis of 9c. for 9-ounce blues in popular lines. Ticks and checks are in very moderate supply, with a steady demand at firm prices. Other coarse colored cottons quiet and unchanged.

A new edition of the Canadian Textile Directory is out, and its proportions show the increasing extent of the textile industries in Canada. The first of the series, published some years ago, contained nearly 300 pages, the present work is one of 562 pages, and it professes to contain "the most complete list of the manufacturers and dealers in the lines we represent that has ever been published." We are quite sure that the publishers, Messrs. Biggar, Samuel & Co., Toronto and Montreal, have taken exceeding pains to get their lists of woolen and cotton mills and dry goods dealers from Newfoundland to Klondyke, etc., complete, and a marked improvement over former issues, in the paper and typography, is very noticeable. Novel features of the work are a list of boards of trade in Canada, the textile tariffs of Canada and the United States, and various statements of textile imports and exports. The book is, typographically, a product of the Monetary Times Printing Company.

#### FOR GROCERS AND PROVISION DEALERS.

According to late reports from the California Coast, the pack of apricots promises to be light.

The Minister of Agriculture has announced the intention of the Government to establish an experimental tobacco station in Essex.

The Levis Board of Trade has followed the example of the Quebec Board and adopted resolutions approving of the Hollinshead-Guinness abattoir scheme and strongly recommending it to the Government.

Latest cable advices from Japan report an active market for tea. Settlements were 12,000 piculs, against 10,000 piculs last year; prices were same as last quoted, 19c. for good medium; 20<sup>1</sup>/<sub>2</sub>c. for finest and 23c. for choicest.

A large quantity of tobacco was shipped from Harrow on Friday last by the Empire Tobacco Company to Granby, Que. Three cars were loaded and the price ranged from 3 to 6 cents. Some of the tobacco was refused on account of improper curing. —Amherstburg Echo.

Our Montreal market report gives the respective quantities of cheese and butter shipped from that port in the first week of the present navigable season. Those of cheese were less than in the corresponding week of 1898 in the proportion of 7.030 boxes to 8,421 boxes; while of butter the shipments were 3.723 packages, a marked increase over the 1,083 packages of the like period last year. An invention for extracting the meat from the legs of lobsters has recently been patented by Mr. Louis Pothier and several others in Yarmouth, and will at once be placed upon the market. It is, says The Yarmouth Herald, warranted to make a large saving in the shelling and canning of lobsters.

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Molasses has gone up with a bound. Our Montreal letter says that the Island cost is now 16c. per gallon, at least, and the freight is up to \$5 per puncheon, instead of \$3.50, so that it will cost to lay down in Montreal, 36½ to 37c. The crop is short, the estimate being 25,000 puncheons, where the average is 40,000 or more.

A number of prominent residents of the county of Essex have formed a company, styled the Essex Tobacco Corporation, Ltd., to establish a market for Essex tobacco in Great Britain. The company has applied to the Ontario Government for incorporation, with \$50,000 capital. It is the intention to erect a large warehouse in the southern part of the county, for the purpose of storing the tobacco and sorting into different grades.

A prominent cannery man of British Columbia stated last week when speaking of the impracticability of the salmonfishing regulations recently passed by the Dominion Government, that for the 47 canneries on the Fraser, 4,000 boat-pullers were required. Up to the present time only 125 men have registered and there is little prospect that even a reasonable fraction of the balance required will be obtained before June 30th, the last day allowed, by the new regulations, for registering

#### A NOT VERY CLEVER COMMENT.

The editor of The Canadian Workman, official organ of one of the assessment societies, in the May issue quotes the following paragraph from The Monetary Times: "There is a feature of the friendly societies in Canada which attracts many people to the plan they offer of the nature of life insurance. It is the easy method of payment of their dues or assessments. Instead of a man being asked for a sum of say \$16 for a yearly premium or \$8 for a half yearly premium, as the ordinary life company does, the assessment society asks him for one dollar and thirty-four cents a month. This amounts to exactly the same thing, but it seems so much less, and is so much more easily raised than the \$8 or \$16 that a man likes the method." Upon this the editor makes the following comment, which no doubt he thinks is clever: "Yes, and then the \$16 for \$2,000 insurance is 'much more easily raised' than \$56 to an old line company would be to insure the same amount to the beneficiaries.—Ed." In his anxiety to make a point against old-line life companies the editor of The Workman uses an illustration, which is, to say the least, misleading. A man would have to be over forty years of age before the premium amounted to \$56, or say \$28 per \$1,000, referring of course to a level premium without profits, as charged by say the Travelers' Life. In accordance with Houston's Manual a premium for age 21 is \$14.55 and for age 30 it is \$18.25. These premiums, of course, are fixed and cannot be increased. The premiums, or rather assessments, referred to in the editorial note above have, of course, to increase and will become of very much larger proporticns when the insured is advanced in years, generally to such an extent that he is "frozen out." if the assessment company lasts long enough. Some of our level premium companies will Sive term insurance at age 25 for as low an amount as \$9.30, but they do not pretend but that the premium has got to advance as the man grows older.

#### BOOKS RECEIVED.

Statistics of Railways in the United States, 1897.—This is the yearly volume issued by the Interstate Commerce Commission, and prepared by their statistician. Its railway map and voluminous tables are very instructive as to the enormous railway business of that great country.

Railway Engineering.—A volume of 200 pages on railroad construction, train resistance, curves, surveys, etc., with a chapter on railway law. The author is Cecil B. Smith, ...a., E., late assistant professor of engineering in McGill University. There are plentiful diagrams and illustrations. The volume is published by the Canadian Engineer-Biggar, Samuel & Co., Toronto and Montreal.

A Duet, with an Occasional Chorus.—A Canadian edition of a simple story of passages in the lives of a young married couple. It is by Conan Doyle, though one would not think so, who had become used to his usual books of adventure and excitement. The domestic and moral tone of the book is admirable. G. N. Morang, publisher.

Moran of the Lady Letty.—This is one of Morang's Florin series, a pretty story by Frank Norris of adventure off the California coast where one at least of the heroic characters is a woman, Moran Sternersen, who "sticks to the ship."

#### ONTARIO CHEESE BOARDS.

The Ontario cheese boards are now meeting regularly. Nine boards held session since our last report, and boarded 5,304 boxes, as against 5,678 boxes boarded at eleven meetings the corresponding week a year ago. Three of the boards elected officers, as follows:

Belleville.—President, Dr. J. N. Simmons; vice-presidents, Wm. Clazie, and H. J. Welbanks; secretary-treasurer, D. J. Fairfield.

Brockville.—President, J. H. Singleton, Toronto; 1st vicepresident, C. H. Smith, Plumhollow; 2nd vice-president, J. W. Jones, Frankville; secretary-treasurer, C. J. Gilroy, Glen Buell.

Iroquois.—President, James Collison; secretary-treasurer, T. W. Pears.

We append our usual table of transactions:

No. of Boards and facto- Date of meeting. ries.	Cheese boarded. Boxes.	Cheese sold. Boxes.	Price Per lb. Cts.
Brockville, May 4	I,777	••	93/8
Iroquois May 5	537	465	91/8
Ingersoll . May 9	890	••	83/4-9
Belleville, May 9 7	320		9
Campbellford, May 9	555	140	9 1-16-1/8
Tweed, May 10	240	240	9 1-16-1/8
Picton, May 10 9	395	••	9 1-16
Madoc, May 10 10	335	150	9
Stirling, May 10	255	90	9 1-16

-The annual meeting of the Montreal Stock Exchange was held last week when the following were elected officers: President, Mr. W. R. Miller; vice-president, Mr. G. H. Smithers; secretary-treasurer, R. Forget; committee, Messrs. C. Meredith and A. F. Riddell. The proposition to issue ten more seats at a minimum price of \$10,000 was voted upon, and lost.

-A good year's business appears to have been done by La Banque Nationale, for the round sum of \$50,000 has been added to its reserve out of the profits of the year, which were \$128,009. There is now at reserve, \$150,000; at contingent account, \$30,000, and at profit and loss account, \$41,425.

#### CLEARING HOUSE FIGURES.

The following are the figures of Canadian clearing house for the week ended with Thursday, May 11th, 1899, compared with those of the previous week

CLEARINGS.	May 11th, 1899.	May 4th, 1899.
Montreal	.\$16,498,386	\$18,980,546
Toronto	. 12.140.978	11.015.292
Winnipeg	1.729.096	1.748.558
Halifax	1,293,362	1,500,700
Hamilton		819.675
St. John	. 750,736	441.877
Victoria	. 714,575	740,255
Vancouver	. 726,549	812,074

\$34,856,101 \$36,058,477

Aggregate balances, this week, \$5,121,321; last week, \$5,194,853.

#### Meetings.

### BRITISH EMPIRE MUTUAL LIFE ASSURANCE COMPANY.

The 52nd annual report of this company being for the year ending 31st Decem-ber, 1898, was submitted at the annual meeting, held in London, on April 12th, 1899. It shows continued prosperity in the affairs of the company. Both report and balance sheet evidence that healthy increase which is desirable in the interests of policy-holders.

In the year 1898, the policies issued, all of which were paid for, were care-fully selected risks, amounting to \$3,438,-850, out of \$4,884,630 offered. The net 850, out of \$4,884,630 offered. The net life premium income is increased, its amount being \$1,357,906. The annuity business of the year was more than double that of any previous year in the history of the company. The purchase moneys received amounted to \$294,165 to secure new annuities for \$29,605, p.a. This phase of the business presents the surest possible sign of the confidence of the public in the financial stability of the company, for people always look for a strong company, hor people always look for a strong company when they are going to buy an annuity. The interest revenue exceeded \$500,000, the rate of the yield on the whole of the funds, invested and uninvested, after payment of income tax, showing favorably with all the leading British offices, and being well in excess of the rates assumed in the valuation of the liabilities.

The death claims at \$800,000-they were \$750,000 last year-were again well within the amount expected, and allow a substantial profit on mortality account. It is also important to note that the cost of managing the business, including commission paid, was the lowest on record, being only 16.94 per cent. of the net life premium income. The cost of the Cana-dian branch (including all charges in full), was, as already announced, only 16.83 per cent., which is a record to be proud of. If the cost be shown as a percentage of the total income from all sources,

then the ratio is only 10.64 per cent. The audit of the acounts has been continuous, and of a very strict character, and was, as usual, conducted by the professional accountants appointed by the members. At the annual meeting the audi-tors testified in the following satisfactory terms:

"We found that the business was conducted on sound principles, with a due regard to the caution which should be observed in conducting a business of this kind. It has been especially gratifying to us to find, after having gone most carefully into the market value of the incarefully into the market value of the in-vestments and property, that almost everything you have in the balance sheet is below its value. There is no doubt the house property and ground rents, as well as the convertible securities, are stated considerably below what it would be possible to put them at."

As a result of the year's effort, added to what had gone before, there are now 25,452 assurances in force for \$43,148,595, 25.452 assurances in force for \$43,148,595, and 195 annuities securing \$93,735 per annum; moreover, the funds in hand have increased by \$850,000, and now amount to \$13,631,693, this total being heavily in excess of all liabilities, valued on the strict net premium method by the Hm. Mortality Table, with interest at 3 per cent cent.

It will be of interest to recall that the next bonus distribution falls to be made at the close of the present year, and it may fairly be expected that the solid and steady prosperity of the company, with its strong reserves and low cost of working, will result in the disclosure of another increase in the bonus-yielding power of the British Empire Life.

A few words should be said respecting the Canadian business of the year under notice. The net amount of the new policies issued and paid for in Canada was \$128,225 in excess of the previous year, while the proportion of the sums assured under new policies issued, to the amounts applied for, was only 63 per cent., show-ing careful examination of risks. Not a dollar of "Not Taken" business was dollar of "Not Tak placed on the books.

The average amount of the new policies issued was \$3,667, and the cost of the business was the lowest since the company commenced operations in Canada, nearly twenty years ago. The rate of in-terest earned during the year, on the funds invested and uninvested, showed an increase of nearly one-third or one per cent. over the previous year.

Viewed from every standpoint, the im-proving and staying quality of the business is apparent, and points to satisfac-tory future bonuses for the with-profit with-profit policy-holders of the British Empire Life Company in the Dominion. It may be of interest to

recall the financial standing of the company, as ex-hibited in the latest balance sheet. Although the balance sheet, as made up in f. s. d. does not show the surplus as our blue book does, we note that the assets in Canada were last year \$1,945,-923, and the liabilities in Canada \$1,305,-532; surplus therefore in Canada, \$640,-391 at close of 1897. The total assets of 391 at close of 1897. The total assets of the company at the close of 1898, as given at the meeting in April this year, were  $f_{2,768,266}$ , which in our currency is, say, \$13,840,000. This is a showing of strength that should satisfy the most careful investor.

#### Correspondence.

#### THE CASH SYSTEM IN CANADA.

#### Editor MONETARY TIMES:

SIR,—In your issue of the 5th inst., here is an article, "Pay Your Notes," there is an article, with some remarks from a correspondent, and stringent ones by yourself. Surely your correspondent cannot be a very old merchant or he would see a very great improvement in what he complains of compared to the state of things twenty or twenty-five years ago. It is better now; and the evil is growing less every year.

Your journal has a very large circulation with the retail merchants throughout the Dominion, and your most persistent effort to show them the advantages of the cash system over the credit system has had its effect. And considering the circumstances of our country the cash In fact, system has spread very rapidly. the sensible retailer sees now that unless he is prepared to buy and sell for cash, he is "not in it," with his comcash, he is "not in it petitors for business. with his com-

You may ask any old wholesaler or manufacturer who deals direct with the retailer what is his experience as to the amount he sells for cash-what I mean by cash is thirty days-now compared with what he did then. A retailer, then, who would pay cash, was an exception. but to-day a large portion of the retail trade is for cash. The progress has been marked, and now should be considered satisfactory.

The wholesale dealer and the manufacturer should allow the largest possible discount for cash, as an incentive to the retailer to pay on the spot; thereby he materially lessens his own discount at the bank and runs no risk for a bad debt. In giving credit he is obliged to get the larger price in order to pay the interest, and at the same time he has to act as insurer that he will get his pay. Looking at the amount of business done

to-day, and that done twenty or twentyfive years ago, there is not a tithe of the

credit business done by either in 1899 that was done in 1879, which is for the better, and all may thank your journal for its persistent and constant course in advising people in that direction. . Е. К.

Walkerton, May 8th, 1899.

#### THE AUSTRALIAN CABLE.

Editor MONETARY TIMES:

SIR,—It might be instructive to quite a number of people if some figures were given about the probable cost of the cable from British Columbia shore to Australia, and the probable revenue, think I have seen somewhere an estimate of the cost, but I never saw any figures about the estimated revenue. Where did

Mr. Fleming get his ideas on the matter? We all would like the cable, of course, and we would all hurrah over it as a "blest tie that binds," and an empire-"blest tie that binds," and an empire-builder, without giving any attention to who was paying for its up-keep. It will take quite a little penny to keep it up, and now that the Mother Country does not propose to take any hand in it, it will press heavily on us and the Aus-tralians for the first few years, until traffic develops, as it is sure to do.

Yours, TRAVELLER.

#### London, May 8th, 1899.

## ONTARIO INSTITUTE OF ACCOUNTANTS.

We give below further portions of the address of the president to the annual meeting, which we had not room for last week:

The examinations held in May last increased the number of associates by five; and nine gentlemen passed the interme-diate and thereby became eligible for the final examinations of the Institute.

During the year the Institute lost by the death of Wm. Powis, a well-known and eminent member, one who, by his continued active work in public account-ancy, linked the past decade of accountants with the younger members of the reorganized Institute. Mr. Powis, though departed, will live in our memories; if, for no other reason than as the author of that standard work on "Sinking Funds and Debenture Tables," a book in constant use by financial and municipal accountants throughout the province. An-other old member of the Institute, Peter Corridi, has gone to his last rest.

Gentlemen, I am pleased to state that the standard of excellence of the monthly meetings has been maintained, and although the members of the Council, who have so kindly prepared the papers for suh meetings, have not increased, I have great expectations as the result of many promises that others of our members will take some of that burden off the willing though wearied shoulders of the few. The calibre of the candidates for the

Institute's examinations has improved, and from all sides the Council have received encomiums of praise and thankful-ness for the programme of practical subjects they prepared, and from which so much useful information of a practical nature was derived. You can corroborate me when I state that the merchants and financial gentlemen who attended the monthly meetings were peculiarly gratified with the discussions which took place at the conclusion of the reading of the papers.

I understand that within a few days a "Canadian Manual" will be published, in which the questions set by the Institute at the examinations in 1896-97-98 have been answered, and matters of practical accountancy discussed by two of the ac-tive members of the Institute, Messrs. Eddis and Hoskins. These two gentlemen ought to give us some valuable ideas as

to their opinion of the correct answers to the questions set by the examiners, as well as their views on matters of general accountancy, perhaps peculiar to the con-dition of work existing in their spheres of usefulness. Turning from the direct work of the

Institute to the general condition of higher higher accountancy throughout the Dominion, I have no doubt that you have experienced the improved condition of public needs.

Our members have been called from the Atlantic to the Pacific to undertake expert work that in the past was left un-done for want of men to undertake the same. I mean that clients were unaware as to the men with ability and standing capable of grappling with the intricacies of such heavy work as was required. Never was the call for capable public accountants (experts in higher account-ancy), greater than at the present time. I think I am correct in saying that those of us who are practising as principals have our office staffs fully engaged in both good and remunerative work. Clients have only to know that a chartered accountant is capable of doing the work required, and they (the clients), find that more work is requiring to be done; and the number of firms employing an auditor for their accounts to-day, in contrast with the number using the services of an auditor ten years ago, has increased several hundred fold. Gentlemen, this being the fact, it behooves us as an Institute to be careful as to our membership, both as to their ability as accountants, as well as their character as gentlemen. One client deceived in the character of his auditor or disappointed as to the ability of his auditor, is more harmful to the Institute than a hundred of unsuccessful candidates for examin-ation and membership. A satisfied client is the best advertisement a chartered accountant can have, and as we have emerged from our former moribund condition, and have now favorably brought the Institute and its membership before the manufacturers, traders and financiers of the Dominion, so must we, with a firm hand, enforce the standing of our members for probity, character and ability. Our charter and by-laws are at once

Our defence and support. Several members during the year-especially the younger men-have asked my opinion as to the question of fees. To all I have advised that good work not only demands but usually obtains a fair iee. I would deprecate the establishing of a schedule of fees, as we all know that such is impossible owing to the varying conditions of the work undertaken. This conditions of the work undertaken. I would say to our younger members: "That your work has an indirect reward," and that when a chartered accountant engages himself to a client for so much an hour, he is classing himself as that "so much an hour man." At the same time it is unfair to advise a younger man to refuse work because he is not obtaining the fee a more experienced accountant or one longer in practice could obtain. The younger man doubtless does the work as well as his older confrere, but his standing-judged by length of practice-is against him. Let him work to the best of his ability, and time will operate in his favor for both more extended and more remunerative practice.

The Institute is on the high road to success-it is seventeen years of age, and I trust the opening century will bring it to man's estate—and to Provincial if not Dominion recognition. I will not de-tain you longer than to thank you most heartily for your kindness to me dur-ing the year ing the year.

"One of our Harrow merchants, when visiting Hamilton last fall, called on the Tuckett & Son, tobacconists. After be-

ing shown through their factory, he called at the office, and in conversation with Mr. Tuckett about the crop in Essex, was told that the growers did not know how to take care of it, that he understood it was hung up in hog houses and hen houses, etc., to cure, and that was the reason they were shy of buying the Escar tobaceo. He wild not might as Essex tobacco. He said you might as well store fresh butter in similar places and expect it not to get contaminated. Tobacco is a powerful absorbment, hence the reason why it should be stored in buildings properly adapted for it." We find the above in an Essex county paper. It is severe on some of the growers, but may do them good if received in the proper spirit. .

### LAKE ST. JOHN DISTRICT BUSY.

Being interviewed at the W Hotel, Montreal, last week, Mr. Windsor Scott, general manager of the Lake St. John Railway Company, and connected the Great Northern, which is to with establish a fourth line between the eastern and western sections of Quebec, said that great changes had taken place in the Lake St. John district of late years. In fact, he said that this northern portion of the province between the St. Maurice and the Saguenay was a remarkable scene of enterprise, activity and prosperity. During the past winter there were 4,000 men employed in the lumber woods of northern Quebec. The lumber comnorthern Quebec. panies could not find men enough in this province to do their winter's work, and had sought hands in Cape Breton and other parts of Eastern Nova Scotia.

Mr. Scott estimates the number settlers in the Lake St. John country at forty thousand, and believed that had not Lake St. John been connected with Quebcc by railway, more than half of these people would be to-day citizens of the United States.

Mr. Dupont, the immigration bureau manager for the road, lectured to 20,000 people during last year, and was the means of bringing 1,400 new settlers into the Lake St. John district. These people, half of whom came from the New Eng-land States, and the rest from other parts of Canada and Europe, have had all the work they required, and are starting out in their new homes with a fine future before them. A large addition to their numbers is expected again during the present season.

The Lake St. John Railway Company now supplies two-thirds of the lumber trade of the port of Quebec, the total being about 130,000,000 feet, while out of this quantity from eighty to ninety mil-lions come from the Lake St. John. The province of Quebec also derives a yearly revenue of \$100,000 from the country de-veloped by the railway in question.

Lumber and pulp mills are being erect-ed on the main line and on the Chicoutimi branch, and at a meeting of the directors of the Chicoutimi Pulp Mill, held last week, it was decided to at once double the capacity of the mill, which will then be 120 net tons per day. He also referred to the wonderful milling estab-lishment at Grand Mere, on the line of the Great Northern, where the output this year is expected to reach 10,000,000 feet, and the proprietors expect to increase this figure to 15,000,000 during next year.

year. Another authority on the northern part of the St. Lawrence shore, Mr. J. A. Mc-Rae, contractor, gave some details as to the progress made on the contract his firm is about to carry out between Hawkesbury and Shawenegan. The snow, he says, has about all gone, and location, under Messrs. Shanley and Mc-Carthy, is well under way. Joliette has given the required bonus, and the head-quarters of the contracting firm have at \$10 per ton. GRAIN.--Wheat is very quiet in sympathy with dullness in the centres of distribution. Station agents of the Canadian Pacific Railway report a very backward season; seeding is fully two weeks later than usual with a probable decrease of about 15 per cent. in wheat area. The United States crop report for May was issued by the Department of Agriculture to-day. It shows the acreage in winter wheat in cultivation on May 1st

been established in that town, and work will be proceeded with both east and west. They have two sections to build, one of 53<sup>1</sup>/<sub>2</sub> miles, between the St. Maurice and Montcalm, and the other of 35 miles, between St. Jerome and Hawkesbury.

All the superstructure on the bridges east of Joliette has been awarded to the Dominion <sup>•</sup>Bridge Company, while the Hamilton Bridge Company will do the work to the west. Besides the Hawkesbury and Joliette bridges, there will be a bridge at Lachute, the Great Northern having been located through that town. The Hawkesbury bridge, the Ottawa river being crossed at this point, is to be an important work. There will be solid rock foundation, while the length of the rock foundation. While the length of the bridge will be about 3,000 feet, with 1,500 feet of trestle approaches. The plans of the bridge show six spans of 204 feet each, and two of 104 feet, comprising seven piers and two abutments. A quarry will be opened a mile or two down the will be opened a mile or two down the river, and the sub-structure will be built by Ross, Barry & McRae, themselves. It will likely take a month to get everything into working order, but at that time Mr. McRae expects to have from two to three thousand men engaged at different points on the line. On Saturday he purchased four good locomotives from the Grand Trunk, to be used in track laying, and ballasting. Seventy-pound rails will be laid on the new line.

#### STOCKS IN MONTREAL.

#### MONTREAL, May 10th, 1899.

				Clos Prie	ing ces.	same 666.
STOCKS.	Highest.	Lowest.	Total.	Sellers.	Buyers.	Average, date 1
Montreal	<b>95</b> 3	253	11	200	250	241
Ontario						103
Molsons						200
Toronto	246	246	12	260	245	228
J. Cartier		1.50			111	103
Merchants	172	170	48	175	172	174
Commerce Union	153	163	107	••••		
Hochelaga	•••••	••••••	•••••	••••		. 105
Ville Marie	•••••	••••	•••••	••••	150	160
Nationale	••••	••••••			90	90
M. Telegraph	175	175	100	180	90 173 <del>1</del>	92
R. & O. Nav	115	112	1500	112		172
Street Ry	336	3211	4487	3284	111 328	97
do. New	333	340	1503	327	324	266
Gas	204	203	360	203	202	255
C.P.R	981	97	12965	98	971	186 83
Land Grant bds.					218	00
Bell Tele	179	179	25	180	1773	170
do. New					~113	110
Mont. 4% stock	1031	1031	850			

#### TORONTO MARKETS.

#### Toronto, May 11th, 1899.

DAIRY PRODUCTS .- The demand for both dairy and creamery butter is rather slow, and prices are easy. It is true scarcely so many large dairy rolls are coming forward, which helps the trade somewhat. Cheese is steady, and new make is coming forward freely. New is quoted 10c., and old 11c. per lb. Eggs are coming forward in liberal supply and the

market has easy tendencies at 11½c. FLOUR AND MEAL.—Trade in flour is slow. For straight roller \$3.15 to \$3.20 is quoted. Oatmeal remains steady and unchanged, with \$3.80 to \$3.90 quoted. There is little doing in bran and shorts, unchanged, the former quoted at \$14 and the latter at \$16 per ton.

to have been about 25,900,000 acres. This is about 4,000,000 acres less than the area estimated to have been sown last fall, but it still slightly exceeds the area of winter wheat harvested last year. For the area remaining under cultivation the average condition is 76.2, as compared with 86.5 on May 1st, 1898, and 85.9, the mean of the average of the last ten years. The average condition of winter rye is 86.6, as compared with 94.5 on May 1st, 1898, and 90.8, the mean of the May averages for the last ten years. In the barley market trade is quiet, and prices nominally unchanged. Rye is quiet. Oats are steady and in fair demand. Buckwheat shows no change.

Visible supply in the United States and Canada:

	Mars 6	M
	May 6,	May 7,
Bushels.	1899.	1898.
Wheat	27,466,000	22,528,000
Corn		24,993,000
Oats	7,950,000	9,534,000
Rye	996,000	1,186,000
Barley	1,604,000	616,000
The world's	wheat export	from the
principal countri-	es:	
-	Last	Last
Ducholo		

		2000
Bushels.	week.	year.
United States	. 3,484,081	2,328,775
Argentine	2,728,000	1,392,000
Russia	1,064,000	3,912,000
India	672,000	1,568,000
Danubian	616,000	424,000
Australia	160,000	
•		

HARDWARE AND METALS.—Trade continues good, and the spring movement is not yet completed. For general supplies of shelf goods there is brisk demand. Prices have been steady and few changes in value are to be reported. Enameled ware has been advanced 10 .per cent., while milk-can trimmings are also 10 per cent dearer. London quotations in pig tin show a decline of about £3 per ton since the beginning of the week. In the New York market values have receded somewhat, or to about 25.45 to 25.50c. for lots of five tons or more, spot delivery, and 25.60 to 25.65c. in ton lots. In tin-plate there is a better feeling in outside markets.

son.

HIDES AND SKINS.—There are only limited receipts of green hides coming forward, and for these merchants continue to pay 8<sup>1</sup>/<sub>4</sub>c. per lb., selling cured on a margin of <sup>1</sup>/<sub>2</sub>c. per lb. Sheepskins are slow and unchanged. Calfskins are coming forward freely, and remain steady at 10c. There is no change in the local tallow market. Chicago, May 10th.— Packer hides were in fair demand, as tanners generally were buyers; offerings were light, packers having only small stocks on hand, and sales made were at full values. Business reported included 3.000 branded cows, at 11c.; 2.000 native steers, April take-off, at 1134c.; 1.800 butt brand, at 114c., and recently fair sales of native cows at 11c. The close was firm at 12 to 1242c. for native steers, 12c. for Texas, 1142c. for butt brands, and 11c. for Colorados and branded cows.

HOPS.—The local market is very dull, and but comparatively little business is being done. Dealers here are offering growers and holders in the country prices on a basis of 18c. per lb. Cables from abroad are of the same tenure as they have been for weeks past, viz., slow markets, but prices firm and unchanged. From Eastern Ontario and New York it is reported: "The vine during the past week has grown remarkably fast, and in many of the yards is high enough to tie. Those who have ridden about among the yards report that they are in good average condition, as compared with other years, and so far indicate good crops.

LIVE STOCK.—The total amount of receipts, for the week ending May 6th, at the Western Cattle Market, was: Cattle, 2,906; sheep and lambs, 160, and hogs, 3.397. The trade generally is said by cattlemen to be unprofitable on the present basis of market values. Choice export cattle are quoted \$4 to \$4.85 per cwt.; butchers' cattle, \$3 to \$4.50 per cwt., and milk cows, \$30 to \$55 each. Bulls were in good demand and firm at \$2.50 to \$4, with stockers quoted \$3.75 to \$4.50 and feeders \$4.50 to \$4.75 per cwt. Spring lambs are quoted \$2 to \$5 each, with light offerings. There was good demand for sheep at \$3.50 to \$4 per cwt. There were heavy deliveries of hogs, but there were heavy deliveries of hogs, but there were to starts and common selling down to \$4.25 per cwt.

Wool.—The market is still quiet. Little new fleece is coming torward, and no stream-washed is expected until the first of next month. Values remain steady. The London wool auctions are steady. Merinos were strongly competed for, with the French buyers paying extreme rates. There was all-round eagerness for scoureds, which ruled in sellers' favor. A good supply of greasies offered, showing an advancing tendency. Putna Arenas sold at 5 to 10 per cent. above the March series.

#### MONTREAL MARKETS.

#### Montreal, 10th May, 1899.

ASHES.—Business has not shown any improvement during the week, and values are, if anything, easier. Dealers report some purchases of first pots at \$4.05; they were poor tares, but \$4.15 it is claimed is an outside value for good tares; seconds, \$3.80 to \$3.85; pearls, dull at about \$4.75. There have been some freer receipts, including one lot of about 45 barrels, which is a large parcel, as the business now goes.

CEMENTS AND FIREBRICKS.—Business in coment is more active in the delivery of orders booked during the spring, but new orders are not more than moderate in extent, the high prices apparently checking demand. New goods are coming to hand, but as yet in comparatively small lots. A London steamer landed 1,400 barrels of English last week, and two Antwerp boats now in are discharging 1,200 and 2,190 barrels of Belgian. Of firebricks, 105,000 came to hand last week, and for these goods there is brisk enquiry. We quote British cement, \$2.40 to \$2.50; Belgian, \$2 to \$2.10; German, \$2.50 to \$2.60; firebricks, \$16 to \$22. DAIRY PRODUCTS.—The public cheese cable quotation has declined since last writing to 51s., and the present demand here is light. Fine makes of last season are held at 11c., for new fodder cheese 9<sup>4</sup>/<sub>2</sub>c. to 9<sup>3</sup>/<sub>4</sub>c. would be about the figure. Exports from this port last week, being the first of the season, were 7,930 boxes, as compared with 8,421 boxes the corresponding week of 1898. Of butter the shipments were 3,723 packages, as against 1,083 packages last year. In this latter line values are again easier, fine creamery being quoted at 16c. about, and good dairy makes 13 to 14<sup>4</sup>/<sub>2</sub>c. per pound.

DRY GOODS.—As expected at last writing, payments, on the 4th of the month, were satisfactorily provided for, the trade generally reporting themselves well paid, and in some cases the percentage of paper taken up is stated at 74 per cent, which should be very gratifying. Travellers, in some cases, are now out with pretty well assorted lines of fall samples, and already some fair orders for autumn stuffs are coming in with the regular sorting commands, which show satisfactory volume. City retailers have hardly yet made up for the slack sales of some weeks ago, due to the delayed season, but calculate on an excellent May. Further advances in woolens are reported; several agents of Huddersfield worsted manufacturers report having received instruction to withdraw all quotations, and several manufacturers of domestic knitted goods have done the same with regard to leading lines.

FURS.—Receipts of some very fair lots of raw furs are being reported, including some few bearskins, which are now about in season, and the catch of these is expected to be larger than usual, according to letters from trappers. The next London fur sales take place in June; these do not compare in importance with the January and March sales, and some dcalers profess to believe that there will be some easing-off in values, at least, it is said, in some lines. Mink, dark, \$2 to \$2.50; pale, \$1 to \$1.25; marten, large, \$3 to \$3.50; dark, from \$4 to \$6; fisher, \$4 to \$6.50; lynx, large, \$2.50; small, \$1.50 to \$2; otter, \$8 to \$13; large red fox, \$2; small, \$1.80; cross fox, \$3 to \$7; silver fox, \$20 to \$75; choice bear, \$12 to \$18; medium, \$10 to \$14; small, \$5 to \$9; skunk, 20c., 40c., 60c., and 90c.; coon, 20c., 40c., 60c., and 90c.; fall rats, 8c. to 12c.; kitts, 2c. to 6c.; winter, 12c. to 14c.; choice spring, 15 to 18c.

#### MONTREAL STOCKS IN STORE

MONIKEAL 31	OCKS IN SIU	KE.
	Bushels. May 1.	Bushels.
		May 8.
Wheat	100,642	100,573
Corn	33,713	90,393
Oats	589,778	484,984
Rye	2,659	2,595
Peas	66,182	44,042
Barley	11,257	13,551
Total grain	814,231	736,138

_ rotan grann	014,231	/30,130
Oatmeal	257	257
Flour	21,594	20,709
Buckwheat	43,708	10,410
Charment A		

GROCERIES.—A veritable boom is reported in molasses. We noted weeks ago several facts which pointed to probable higher values, but no one imagined any such rise as has developed. It is authoritatively stated to-day that at present figures of cost in the island, Barbadoes molasses cannot be laid down under  $36\frac{1}{2}$  to 37c. in Montreal; while two or three weeks ago it was being jobbed at 29c. First cost is now cabled at 16c., with no certainty that even this figure would bring the goods, and freights are advanced from \$3.50 per puncheon to \$5. The crop is figured at only about 25,000 puncheons in all, instead of the usual 40,000 to 45,000 puncheons, and purchases for this market, so far, are reported not to exceed 4,000 puncheons, while the usual quota is about 15,000 puncheons. From Porto Rico no stock is said to be available. Two cargoes of Antigua molasses are reported as bought for Montreal, but these goods are not suitable to the grocery trade. Sugar prices are firm at last week's advance: factory prices being \$4.60 for granulated, and \$4 to \$4.40 for yellows. No European refined sugars have reached this market for several months, and Dutch refined, which found most favor here, would cost at present quotations, about \$4.35 laid down, in bags, at which figure it could not compete with the domestic article, after allowing for the cash discount and rebate. Teas are quiet but firm; some moderate lots of new Japans are on the way for the Montreal trade, figured to cost about 27c. In other lines there is nothing fresh.

HIDES AND TALLOW.—The receipts of calfskins continue very large, and are not altogether easy to move off. Dealers claim that the prices being paid, IOC. per lb. for No. I., and 8c. for No. 2, are too high, and much above prices in the U.S. Beef hides are still very grubby and poor in quality, but dealers' figures to butchers are unchanged at 8½c. for No. I, per lb. Sheepskins are stronger at 85c. each, lambskins and clips, 15c. each. Tallow is showing signs of gaining strength, after a very long period of depressed prices, and one large rendering firm is reported to be asking 4½c. per lb. for their best grade.

LEATHER.—Business is not specially active, as regards local buying, but the export movement is active, and a leather man, just returned from England, reports that the English market has not been in such good shape for years. The recent advance in sole here is fully maintained, 23c. being firmly quoted for manufac-turers' No. 2, and 23<sup>1</sup>/<sub>2</sub> to 24c. turers' No. 2, and 23<sup>1</sup>/<sub>2</sub> to 24c. is asked for plump jobbing No. 2. We quote: Spanish sole, B.A., No. I, 24c. to 24c. No. 2. Spanish, 23 to 24c.; No. 2, 21 to 22c.; No. 1, ordinary Spanish, 23 to 24c.; No. 2, 21 to 22c.; No. 1 slaughter, 26 to 28c.; No. 2. do., 24 to 25c.; common, 20 to 21c.; waxed upper, 25c.; common, 20 to 21c., wared upper, light and medium, 30 to 35c.; do., heavy, 27 to 30c.; grained, 32 to 35c.; Scotch grained, 30 to 35c.; Western splits, 21 to 24c.; Quebec do., 10 to 18c.; juniors, 16 to 17c.; calf-splits, 30 to 35c.; calfskins, (35 to 40 lbs.), 60 to 65c.; imitation French calfskins, 65 to 75c.; colored calf, American, 25 to 28c.; Canadian, 20 to 24c.; colored pebble cow, 13 to 15c.; russet sheepskins linings, 30 to 40c.; colored, 6 to 7<sup>1</sup>/<sub>2</sub>c.; harness, 24 to 27c.; buffed 6 to 7<sup>1</sup>/<sub>2</sub>c.; harness, 24 to 27c.; buffed cow, 13 to 15c.; extra heavy buff, 15c.; pebble cow, 11<sup>1</sup>/<sub>2</sub> to 13c.; polished buff, 12 to 13c.; glove-grain, 12 to 13c.; rough, 22 to 23c.; russet and bridle, 35 to 45c. to 45c.

METALS AND HARDWARE.—Values of metals all continue stiff. Further business is reported in Hamilton iron at \$19,50 to \$20 in small lots. The scarcity of Scotch iron is still unrelieved; some moderate parcels of Summerlee and Carnbroe are reported near at hand, but all to fill orders already booked. A Buffalo iron man was in the city a few days ago, and quoted \$19 for No. 2, Niagara. An unusually large order, cabled a few days ago for boiler tubes, to a German firm at late quotations, was declined, also a large order for small sizes of iron piping, which are not made by the local mills. We quote: Summerlee pig iron, none here; Hamilton No. I, \$19 to \$20; No. 2, do., \$17.50 to \$18; Ferrona, No. I, \$18.50 to 19; machinery scrap, \$00 to 00.00; common ditto, \$00 to 00; bar iron, Canadian, \$1.50 to I.55; British, \$2 to 2.15; best refined, \$2.40; Low Moor, \$5; Canada plates—Pontypool or equal, \$2.25; 52 sheets to box; 60 sheets, \$2.30 to 2.35; 75 sheets, \$2.40; all polished Canadas, \$2.45; Terme roofing plate, 20x 28, \$6.25 to 6.50; Black sheet iron, No. 28, \$2.25; No. 26, \$2.20; No. 24, \$2.10; No. 17, \$2; No. 16, and

coal, \$5.60 to 5.70; charcoal, I.C., Alloway, \$3.40 to 3.50; do., I.X., \$4;P.D. Crown, I.C., \$4 to 4.25; do., I.X., \$4.50; coke, I.C., \$3.25; ditto, standard, \$3 for 100 lbs.; coke, wasters, \$2.70; galvanized sheets, No. 28, ordinary brands, \$4.25 to 4.50; No. 26, \$4; No. 24, \$3.75 in case lots; Morewood, \$5 to 5.10; tinned sheets, coke, No. 24, 6c.; No. 26, etc., the usual extra for large sizes. Canadian bands, per 100 lbs., \$1.65 to 1.75; English hoops, \$2 to 2.15. Steel boiler plate, '4-inch, and upwards, \$2.75 to 2.90 for Dalzell and equal; ditto, three-sixteenths inch, \$2.75 to \$3; tank iron, '4inch, \$1.50; three-sixteenths, do., \$2; tank steel, \$1.75; heads, seven-sixteenths and upwards, \$2.40 to 2.45; Russian sheet iron, 9c.; lead, per 100 lbs., \$4 to \$4.25;sheet, \$4.50 to 4.60; shot, \$6 to 6.50; best cast-steel, 8 to 10c.; toe calk, \$2.25to \$3,as to finish; ingot tin,  $28'_{2}$  to 290 for L. & F. Straits,  $28'_{4}$  to  $28'_{4}$ c.; bart tin, 30c.; ingot copper, 19 to 19'<sub>2</sub>c.; sheetzinc, \$7.50 to \$8; Silesian spelter, \$7.25 to \$7.25; Veille Montagne spelter, \$7.25to \$7.25; antimony, 10'<sub>2</sub>c.

OILS, PAINTS AND GLASS.—New stocks of window glass are coming in, but no lower prices are looked for, as labor troubles are reported in Charleroi. Belgium turpentine is expected to be somewhat lower soon, but the quotation for single barrels remains at 66c. per gal. yet. Whiting is easier, under new supplies. Linseed oile firm, castor oil easier. We quote: Single barrels, raw and heavier, \$2.15; tin plates—Bradley char-

boiled linseed oil, respectively, 51 and 54c. per gal.; two to four barrels, 50 and 53c.; 5 to 9 barrels, 49 and 52c.; net 30 days, or 3 per cent., for 4 months' terms. Turpentine, one to four barrels, 66c.; five to nine barrels, 65c.; net 30 days. Olive oil, machinery, 90c.; Cod oil, 34 to 36c. per gal.; steam refined seal, 37½ to 40c. per gallon. Castor oil, 8 to 8¼c. in quantity; tins, 9 to 9¼c.; machinery castor oil, 7 to 7½c.; Leads (chemically pure and first-class brands only), \$5.87½; No. I, \$5.50; No. 2, \$4.17½; No. 3, \$4.75; No. 4, \$4.37½; dry white lead, 5½ to 6c. for pure; No. I, ditto, 5c.; genuine red ditto, 5c.; No. I, red lead, 4½ to 4¾c.; Putty, in bulk, bbls., \$1.65; kegs, \$1.80; bladder putty, in bbls., \$1.80; smaller quantities, \$1.95; 25-1b. tins, \$2.05; 12½-1b. tins, \$2.30. London washed whiting, 42 to 47c.; Paris, white, 85c.; Venetian red, \$1.50 to 1.75; yellow ochre, \$1.25 to 1.50; spruce ochre, \$1.75 to \$2. Window glass, \$1.80 per 50 feet for first break; \$1.90 for second break. Paris green, 14c. in 50 and 100-1b. packages; 15c. in 25-1b. packages; pound packages, in boxes, 15½ to 16c.

WOOL.—The strong advance is even more pronounced than ever, and it is claimed the advance in London, since the March sales, is from 20 to 25 per cent. Local importers are getting a full 10 per cent advance, but are not anxious sellers, stocks being in small compass. Some Australians sold last week at 21<sup>1</sup>/<sub>2</sub>c., could not now be laid down, it is said, much under 25c. Some moderate sales of B.A. scoured are reported this week at 38<sup>1</sup>/<sub>2</sub>c., and in Capes the range is now 17 to 20c. Buying is very light at the moment.

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## TORONTO PRICES CURRENT.

Name of Article	Wholesale Rates.	Name of Article	Wholesale Rates.	Name of Article.	Wholesale Rates.	Name of Article.
Breadstuffs.		GroceriesCon.	\$ c. \$ c.	HardwareCon.		Conned Derite
FLOUP Manitoba Patent		SYRUPS : Com. to fine, Fine to choice	0 00 0 00 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0	Annealed	\$ c. \$ c 00 to 25	PINE APPLE- Extra Standard doz. \$ 0 00 2 2
Patent (Winter Wheet)	3 50 3 65	Pale MOLASSES : W. I., gal	0 03 0 03	Galvanized Coil chain # in.	8 75 4 65	CITRON-Flat ting
Bran per ton	3 00 3 10	New Orleans	0 25 0 35	Barbed wire Iron pipe, 1 to 9 in	9 75 8 00 2 85 9 90	" 9 5C 9 7
Shorts Oatmeal	16 00 17 00 3 80 3 9J	RICE: Arracan Patna, dom. to imp	0 05 0 04 0 05 0 06	S		"" 165 1 7
GRAIN : Winter Wheat, No. 1		Genuine Hd. Carolina	0 06 0 06g 0 09 0 10	Screws, flat head		" Lombarde 9 lbs " 0 00 1 9
NO. 3	0 66 0 67	Cassia, whole per lb	0 18 0 20 0 25 0 40	Boiler tubes, 9 in " 8 in		Appres Cal Cans 8" " 0 00 1 40
Spring Wheat, No. 1 "No. 9 Man. Herd No. 1	0 64 0 65 0 67 0 68	Ginger, ground	0 18 0 35	STEEL: Cast		Canned Vegetables.
Man. Hard, No. 1	0 65 0 66 0 63 0 64	Ginger, root Nutmegs	0 60 1 10	Black Diamond Boiler plate, ‡ in. 5/16 in		BEANS 2's,
" " No. %	0 82 0 00	Mace Pepper, black, ground	1 00 1 10			2 2 3 3
Barley No. 1	0 40 0 41 11	" white, ground	0 30 0 30		1 75 0 00	10MATOES-3'S, " 0 00 C 90
"No. 3 Extra	0 90 0 04 11	SUGARS Montreal f.o.b.	11	Cur Nails: 30 to 70 dyA.P.	0 00 2 05	Fish, Flew, Meats-Cases. 21b. tin MACKEREI
Rve	0 65 0 65	Redpath Paris Lump Extra Granulated	4 78 0 0C II	10 and 10 dy. A.P.		SALLON-Indian (Red) " 1 15 1 95
Corn Canadian		No. 1 Yellow	4 38 0 00	6 and 7 dy	0 00 9 20 0 00 9 45	"Horse Shoe, 4 doz" 1 55 0 00 "Flat" 1 65 1 45
Provisions.	11	No. 2 Yellow	4 18 0 0 <b>5</b>	3 dyAP	0 00 2 65	"Anchor" 1 50 0 00 LOBSTER-Noble XX tall
Butter, dairy, tubs		Japan, Yokohama	0 19 0 40	z dy A.P. fine	0 00 9 85	XXX * s flat 1 80 000 SARDINES-Alberts, *
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Hops, Canadian	15 0 30	Young Hyson, Moyune, Yg. Hyson Fychow and			000 310	CHICKEN-Boneless Arimer 18an
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ara, compa 0	05 0 3541	DIOKER PERCES	1222 030 1	41 to 50 51 to 60	4 20 0 00 1	DONCH TONGUE-CIMPE'S, 1'S, 1 dog 0 00 8 95
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Leather.	I	Souchongs 0 ndian, Darjeelings 0	16 0 90 R 28 0 55 R	Sical Manilla, basis	0 102 0 00 11	FISH-Medium scaled Harring " 0 00 1 40
panish Sole, No. 1 0	94 0 26 23 0 94	Orange Pekoes	98 0 35 98 0 35	Sisal,	00 0 081	SMELTS-60 tins per case 1 70 9 80
" No. 9 0 laughter, heavy 0 No. 1 light 0	26 0 28	Broken Pekoes 0 Pekoes 0	28 0 35 A	XES:	Ĩ	FINNAN HADDIE-Flat
NO. W 10	00 0 24	Pekoe Souchong 0 Souchong 0	15 0 90 13 0 17	Splitting axes	C0 18 00	KIPPERED HERENGS
larness, heavy 0 "light0		Southong	90 0 35 35 0 65	Oils.	N	NITRATE OF SODA-f.o.b. Toronto, 100 lb 4 00 4 50
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ip Skins French		Mahogany		Lard, ext 0 Ordinary 0	50 0 60	"SULPHATE. " " 51 00 0 00
emi'k Calf (95 to 90)	45 0 65	Solace 0	00 0 70	Linseed, raw f.o.b	56 0 00 53 0 00	PHOSPHATE OF " H 140 00 0 00
rench Cali	90 0 95	Brier, 8's	00 0 63 1	Olive, & Imp. gal 1 Seal, straw 0	49 0 50	UPERPHOSPHATE 12%, 16%, car lots, delivered
namelled Cow, P ft0 atent0	18 0 28	Honeysuckle, 3's 0	00 0 71	" pale S.R 0	59 0 60	Sawn Pine Lumber, Inspected, B.M.
ram, upper 10	15 0 18	Crescent, 8's 0 Napoleon, 8's 0	00 0 58	Petroleum,	1	in pine & thicker, cut up and better \$26 00 98 00
	40 0 45	Laurel, 3's 0 Index, 8's 0	00 0 68	Canadian, 5 to 10 Lris 0	16 0 161 1	and thicker cutting np 31 00 34 00
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ted and Inspected 6	082000111	Family Proof Whiskey	1 4	Red Lead, genuine 4	50 5 10 1 X	inch clear and picks
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	042 0 048	" 5 y. old 0 f	96 9 50    V	Varnish, No. 1 Carr 1 Bro. Japan	65 1 00 1 1 50 9 00 1 i 65 0 90 Ct	inch siding mill culls
Wool.	0 0 <u>6</u> 10 0 1	Hardware.	95 9 50 F E V 0. \$ 0. F	Varnish, No. 1 Carr 1 Bro. Japan 0 Whiting	65 100 11 50 900 11 65 090 Cu 55 066 11 85 900 11	inch stding mil culls         9 00 10 00           inch stding mil culls         8 50 9 00           all scantling         7 50 9 00           inch strips 4 in. to 8 in. mill run         18 00 14 00           nch strips 4 in. to 8 in. mill run         18 00 14 00
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Wool.           secce, combing ord         0           '' clothing         0           ib Wash         0           illed, combing         0           '' super	4     0     048       4     0     15       18     0     20       72     0     18       5     0     15       73     0     00       73     0     00       9     9     5       5     0     15       73     0     00       8     0     20       9     0     21       9     5     5	Hardware.         #           N:         Bars per lb	86         9         60         Y           5.         8         0.00         S           80         0.00         S         8           80         0.00         S         8           80         0.00         S         8           80         0.00         S         8           80         0.00         0.00         S           80         0.00         0.05         A           90         0.05         B         B	Varnish, No. 1 Carr	65         100         11           50         900         11           65         900         Ct           65         0 65         11           85         900         11           85         900         11           86         0 00         11           86         0 00         11           86         0 00         11           84         0 00         12           7         7         7           80         0 00         12           90         0 00         9	Inch sking mil culls       9 00 10 00         Inch sking mil culls       8 50 9 00         all scantling       7 50 9 00         Inch strips 4 in. to 8 in. mill run       18 00 14 00         Inch strips, common       9 00 11 00         10 and 18 spruce culls       9 00 10 00         XX shingles, 16 in.       9 35 9 50         Xt shingles, 16 in.       1 40 1 50         "No. 9       1 00 1 10         Hard Woods-WM. ft. Car Lots.
Wool. ecce, combing ord 0 1 '' clothing 0 1 b Wash 0 1 lied, combing 0 1 '' super 0 1 extra 0 9 Grocerius.	44 0 15 Tri 18 0 20 Co 17 2 0 18 Co 5 0 15 LE 5 0 15 LE 10 0 91 S 0 0	Hardware. N: Bars per lb	26         9         60         Y           c.         \$         c.         F           28         0         000         S           28         0         20         S           28         0         00         S           28         0         00         S           28         0         00         S           29         0         00         00           00         0         00         A           100         0         05         B           100         0         05         B           108         0         005         B           108         0         005         B	Varnish, No. 1 Carr	65         1         00         1         1           60         9         00         1         1           65         0         90         Ct         5           55         0         65         1         1           64         0         00         1         1           64         0         00         1         1           00         0         00         00         00           05         0         00         0         0           00         0         00         0         0           00         0         00         0         0           00         0         0         0         0           00         0         0         0         0           00         0         0         0         0           00         0         0         0         0	Inch sking mil culls       9 00 10 00         Inch sking mil culls       8 50 9 00         all scantling       7 50 9 00         Inch strips 4 in. to 8 in. mill run       18 00 14 00         Inch strips, common       9 00 11 00         10 and 18 spruce culls       9 00 10 00         XX shingles, 16 in.       9 35 9 50         Xt shingles, 16 in.       1 40 1 50         "No. 9       1 00 1 10         Hard Woods-WM. ft. Car Lots.
Wool.         0 1           ecce, combing ord01         0 1           b Wash         0 1           illed, combing         0 1           super         0 1           ecces, combing         0 1           illed, combing         0 1           ecces, combing         0 2           Grocosrises.         0 2           ecces, combing         0 0	Mile     0     0     15     Th       14     0     15     T     1       18     0     20     C     S       5     0     15     Lz     S       712     0     0C     S       732     0     0C     S       8     0     91     S       8     0     038     S	Hardware.         #           m: Bars per lb05         0           sprag.         100           Sheet         0           ab : Bar01         0           Sheet         0	86         9         60         Y           c.         8         c.         9         Y           88         0         00         S         S           90         0         00         S         S           91         0         0         S         S           92         0         0         S         S           93         0         0         S         S           93         0         0         S         S           93         0         S         S         <	Varnish, No. 1 Carr	65         1         00         11           60         9         0         Ct           55         0         65         11           64         0         00         Ct           55         0         65         11           64         0         00         11           64         0         00         11           64         0         00         11           64         0         00         11           64         0         00         12           00         0         00         00           06         0         07         023           07         0         09         "           65         0         60         "	mcn stoing snip culls       9 00 10 00         nch stoing mill culls       8 60 9 00         nch strips 4 in. to 8 in. mill run       12 00 14 00         nch strips, common       9 00 11 00         10 and 18 spruse culls       9 00 10 00         XX shingles, 16 in.       9 35 2 50         XK shingles, 16 in.       1 40 1 50         "No. 9       10 and 3nd—1 to 9 in       94 00 26 00         Hard Woods-WB. ft. Car Lots.       950 02 80 00         h white, 1st and 3nd—1 to 9 in       954 00 26 00         "Under, "1" 14"
Wool.           ecce, combing ord         0 1           i'' clothing         0 1           ab Wash         0 1           illed, combing         0 1           "super         0 1           extra         0 9           Grocerise.         9           growship, groen         0 9           Grocerise.         9           Or Willow, groen         0 9           Or Willow, groen         0 9	M2     0     044       14     0     15       18     0     20       73     0     18       73     0     15       73     0     15       75     0     0       90     0     91       8     0     28       9     0     18       9     0     98       9     0     98	Hardware. # Bars per lb	36         9         60         Y           c.         \$         c.         Y           gas         0         00         Y           gas         0         00         S           gas         0         00         S           gas         0         00         S           gas         0         000         S           gas         0         000         0004           00         0         0004         B           00         0         004         B           010         0         004         B           010         0         004         B           010         0         004         B           012         CCC         CC           013         0         124         CC           014         0         124         CC           015         0         127         CC           016         0         234         CC	Varnish, No. 1 Carr	66         100         11           65         900         Ct           65         090         Ct           55         065         11           64         000         X2           00         000         Ix:           00         000         X2           00         000         X2           00         000         X2           00         000         X3           00         000         X4           005         007         009           35         040         Bin           10         13         440           022         035         440	mcn stoling snip culls       9 00 10 00         inch stoling mill culls       8 60 9 00         nich strips 4 in. to 8 in. mill run       7 50 9 00         nch strips, common
Wool.         0 1           ecce, combing ord         0 1           '' olothing         0 1           bWash         0 1           illed, combing         0 1           '' super         0 0           '' super         0 0	14     0     044       14     0     15       172     0     18       5.5     0     15       772     0     15       773     0     0       90     921     S       8     0     921       8     0     19       8     0     19       8     0     96       8     0     96       98     0     96       98     0     96       98     18     18	Hardware. n: Bars per ib	365         9         60         Y           5         6         0         1         1           8         0         0         0         1         1           8         0         0         0         1	Varnish, No. 1 Carr	66         100         11           65         900         Ct           65         090         Ct           55         065         11           64         000         X2           00         000         Ix:           00         000         X2           00         000         X2           00         000         X2           00         000         X3           00         000         X4           005         007         009           35         040         Bin           10         13         440           022         035         440	mcn stoling snip culls       9 00 10 00         inch siding mill culls       8 60 9 00         nich strips 4 in. to 8 in. mill run       12 00 14 00         inch strips 4 in. to 8 in. mill run       9 00 11 00         inch strips, common       9 00 11 00         10 and 18 spruce culls       9 00 11 00         XX shingles, 16 in.       9 35 5 60         XK shingles, 16 in.       1 40 1 50         "No. 9       1 00 1 10         Hard Woods
Wool.         '' olothing ord	14     0     044       14     0     15       17     0     18       174     0     18       5.0     15     La       774     0.0     15       173     0.0     15       18     5     0       19     0.0     91       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       11     0     18       12     0     18       13     0     96       14     0     18       15     0     18       16     0     18       17     0     18       18     0     96       18     0     18       19     18     18       10     18     18       14     0     18       14     0     18       14     0     18	Hardware,         #           m: Bars per ib	365         9         60         Y           5         6         0         1         1           8         0         0         0         1         1           8         0         0         0         1	Varnish, No. 1 Carr	66         100         11           65         090         Ct           65         090         Ct           65         066         11           65         066         11           65         066         11           64         000         X3           00         000         X3           00         000         K3           00         000         Bu           11         013         12           022         005         13           11         013         13           12         013         005           13         013         13	Inch siding ship cuils       9 00 10 00         Inch siding mill cuils       8 60 9 00         Inch siding mill cuils       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 14 00         Inch strips, common
Wool.         0           ecce, combing ord         0           '' clothing         0           b Wash         0           ulled, combing         0           '' super         0           '' to Rise         0           '' to Rise         0           '' to Rise         0           ''' to Rise         0	14     0     044       14     0     15       18     0     20       73     0     16       5     0     15       73     0     16       8     0     90       9     8     0       9     8     0       9     8     0       9     18       5     0     35       18     0     96       18     18       6     0     14       48     0     0	Hardware.         #           m: Bars per ib	365         3         50         Y           5         6         6         1         1           5         0         0         0         1         1           5         0         0         0         1         1         1         0         1	Varnish, No. 1 Carr	66         100         11           65         0         900         Ct           65         0         66         11           65         0         900         Ct           55         0         66         11           65         0         66         11           65         0         66         11           66         1         1         1           65         0         66         1         1           64         0         00         1         XZ           00         0         00         0         1           00         0         00         0         1           00         0         00         0         1           05         0         60         35         0           11         0         13         1         1           012         0         0         1         1           012         0         1         1         1           15         0         1         1         1           19         0         1         1         1 </td <td>Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 60 9 00         Inch siding mill culls       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 11 4 00         Inch strips, common</td>	Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 60 9 00         Inch siding mill culls       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 11 4 00         Inch strips, common
Wool.           becce, combing ord	14     0     044       14     0     15       18     0     20       174     0     18       5.0     0     15       173     0     15       173     0     15       18     0     20       19     0     91       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       11     14     0       12     0     19       13     19       14     0       15     0       16     0       17     0       18     0       19     13       10     0       11     0       12     0       13     10       14     0       13     10       14     0       15     0       16     0       13     10       14     0       15     0       10     10 <td>Hardware. N: Bars per ib</td> <td>36         9         60         Y         Y           5.         8         0.         7         Y         Y           5.         8         0.         00         Y         Y         Y         Y           5.         9         0.00         S         3         0.00         0.00         S         3         0.00         0.00         0.00         0.00         0.00         0.00         0.00         1.00         0.00         0.00         1.10         1.12         C         <t< td=""><td>Varnish, No. 1 Carr</td><td>66         100         11           65         0         900         Ct           65         0         66         11           65         0         900         Ct           65         0         66         11           85         9.00         11           86         1         11           86         9.00         11           86         9.00         11           86         0.00         XZ           00         0.00         XZ           00         0.00         0.00           05         0.60         31           00         0.00         0.00           00         0.00         0.00           00         0.00         0.00           00         0.00         0.00           013         0.08         0.01           013         0.01         18           014         0.08         0.00           0.00         0.00         Chu           0.00         0.00         Chu           0.00         0.00         Chu           0.00         0.00   </td><td>Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 60 9 00         Inch siding mill culls       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 14 00         Inch strips 4 in. to 8 in. mill run       9 00 10 00         Inch strips 4 in. to 8 in. mill run       9 00 11 00         In and 18 spruce culls       9 00 10 00         XX shingles, 16 in.       9 35 9 50         Xth, No. 1       1 40 1 50         ith, No. 1       1 00 1 10         Hard Woods       YM. ft. Car Lots.         h white, 1st and 3nd-1 to 9 in       \$ 94 00 26 00         "" 94 " 4 " \$ 94 00 26 00       \$ 90 00 00         roha       1 " 14" \$ 90 00 02         roha       1 " 14" \$ 90 00 26 00         square, " \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td></t<></td>	Hardware. N: Bars per ib	36         9         60         Y         Y           5.         8         0.         7         Y         Y           5.         8         0.         00         Y         Y         Y         Y           5.         9         0.00         S         3         0.00         0.00         S         3         0.00         0.00         0.00         0.00         0.00         0.00         0.00         1.00         0.00         0.00         1.10         1.12         C <t< td=""><td>Varnish, No. 1 Carr</td><td>66         100         11           65         0         900         Ct           65         0         66         11           65         0         900         Ct           65         0         66         11           85         9.00         11           86         1         11           86         9.00         11           86         9.00         11           86         0.00         XZ           00         0.00         XZ           00         0.00         0.00           05         0.60         31           00         0.00         0.00           00         0.00         0.00           00         0.00         0.00           00         0.00         0.00           013         0.08         0.01           013         0.01         18           014         0.08         0.00           0.00         0.00         Chu           0.00         0.00         Chu           0.00         0.00         Chu           0.00         0.00   </td><td>Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 60 9 00         Inch siding mill culls       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 14 00         Inch strips 4 in. to 8 in. mill run       9 00 10 00         Inch strips 4 in. to 8 in. mill run       9 00 11 00         In and 18 spruce culls       9 00 10 00         XX shingles, 16 in.       9 35 9 50         Xth, No. 1       1 40 1 50         ith, No. 1       1 00 1 10         Hard Woods       YM. ft. Car Lots.         h white, 1st and 3nd-1 to 9 in       \$ 94 00 26 00         "" 94 " 4 " \$ 94 00 26 00       \$ 90 00 00         roha       1 " 14" \$ 90 00 02         roha       1 " 14" \$ 90 00 26 00         square, " \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td></t<>	Varnish, No. 1 Carr	66         100         11           65         0         900         Ct           65         0         66         11           65         0         900         Ct           65         0         66         11           85         9.00         11           86         1         11           86         9.00         11           86         9.00         11           86         0.00         XZ           00         0.00         XZ           00         0.00         0.00           05         0.60         31           00         0.00         0.00           00         0.00         0.00           00         0.00         0.00           00         0.00         0.00           013         0.08         0.01           013         0.01         18           014         0.08         0.00           0.00         0.00         Chu           0.00         0.00         Chu           0.00         0.00         Chu           0.00         0.00	Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 60 9 00         Inch siding mill culls       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 14 00         Inch strips 4 in. to 8 in. mill run       9 00 10 00         Inch strips 4 in. to 8 in. mill run       9 00 11 00         In and 18 spruce culls       9 00 10 00         XX shingles, 16 in.       9 35 9 50         Xth, No. 1       1 40 1 50         ith, No. 1       1 00 1 10         Hard Woods       YM. ft. Car Lots.         h white, 1st and 3nd-1 to 9 in       \$ 94 00 26 00         "" 94 " 4 " \$ 94 00 26 00       \$ 90 00 00         roha       1 " 14" \$ 90 00 02         roha       1 " 14" \$ 90 00 26 00         square, " \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Wool.         ecce, combing ord	14       0       044       1       1         14       0       15       T       1         18       0       20       1       1         172       0       15       L       1         173       0       15       L       1         173       0       0       91       S         10       0       91       S       8         11       14       0       15       B         12       0       0       13       B         13       0       95       0       13         14       0       0       13       14         13       0       15       15       15         14       0       0       13       15         15       0       0       13       14      1	Hardware, n: Bars per ib	36         9         60         Y         Y           5         8         0         Y         Y         Y           5         8         0         00         Y         Y         Y           5         0         0         S         S         0         O         S         S         0         O         S         S         0         O         S         S         0         O         S         S         0         O         O         S         S         O         O         S         S         O         O         S         S         O         O         O         S         S         O         O         O         S         S         O         O         O         S         S         O         O         O         S         S         O         O         S         S         O         O         S         S         O         O         S         S         O         O         S         S         O         S         S         O         O         S         S         O         O         S         S         O         S         S         O         O	Varnish, No. 1 Carr	66         100         11           65         900         Ct           65         960         Ct           65         065         11           85         90         Ct           85         90         Ct           86         90         Ct           86         90         Ct           90         00         11           86         000         XZ           90         00         000           91         000         000           92         000         000           93         000         000           93         000         000           93         000         000           93         000         018           93         000         118           93         000         Chu           94         000         18           94         040         18	Inch siding ship cuils       9 00 10 00         Inch siding mill cuils       8 60 9 00         Inch siding mill cuils       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 14 00         Inch strips, common
Wool.         0 1           ecce, combing ord         0 1           '' clothing         0 1           bWash         0 1           illed, combing         0 1           '' super         0 1           '' super         0 1           '' super         0 1           '' super         0 1           extra	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hardware, n: Bars per ib	36         9         60         Y         Y           c.         8         c.         Y         Y           c.         8         c.         Y         Y           S2         0         000         Y         Y           S2         0         000         S2         Y         Y           S2         0         000         0         S2         Y         Y           S2         0         000         0         S2         Y         Y         Y           S2         0         0         0         0         S2         Y         Y         Y         S2         Y         Y         S2         S2 <td< td=""><td>Varnish, No. 1 Carr</td><td>66         100         11           65         090         Ct           65         090         Ct           55         066         11           64         000         11           65         090         Ct           55         066         11           64         000         11           64         000         11           60         007         009           00         000         007           000         000         000           000         000         000           000         000         000           000         000         000           000         000         000           001         001         000           002         003         003           003         003         003           004         003         003           005         000         Ch           005         000         Ch           005         000         Ch           005         000         500           005         005         150</td><td>Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 50 9 00         nal scantling       7 50 9 00         Inch strips, common       13 00 114 00         Inch strips, common       9 00 11 00         10 and 18 spruce culls       9 00 11 00         X shingles, 16 in       9 35 9 50         X shingles, 16 in       1 40 1 50         "No. 9       100 1 100         Hard Woods       9 10 1 00         Bask, "1 "14"       18 00 28 00         "No. 9       9 00 28 00         black, "1 "14"       18 00 90 00         '' Red, "1 to 18 in       30 0 35 00         '' Red, "1 to 18 in       30 0 35 00         '' Hellow, "1 "1" 4"       14 00 15 00         '' Vellow, "1 "1" 4"       18 00 19 00         ''' '' '' '''''''''''''''''''''''''''</td></td<>	Varnish, No. 1 Carr	66         100         11           65         090         Ct           65         090         Ct           55         066         11           64         000         11           65         090         Ct           55         066         11           64         000         11           64         000         11           60         007         009           00         000         007           000         000         000           000         000         000           000         000         000           000         000         000           000         000         000           001         001         000           002         003         003           003         003         003           004         003         003           005         000         Ch           005         000         Ch           005         000         Ch           005         000         500           005         005         150	Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 50 9 00         nal scantling       7 50 9 00         Inch strips, common       13 00 114 00         Inch strips, common       9 00 11 00         10 and 18 spruce culls       9 00 11 00         X shingles, 16 in       9 35 9 50         X shingles, 16 in       1 40 1 50         "No. 9       100 1 100         Hard Woods       9 10 1 00         Bask, "1 "14"       18 00 28 00         "No. 9       9 00 28 00         black, "1 "14"       18 00 90 00         '' Red, "1 to 18 in       30 0 35 00         '' Red, "1 to 18 in       30 0 35 00         '' Hellow, "1 "1" 4"       14 00 15 00         '' Vellow, "1 "1" 4"       18 00 19 00         ''' '' '' '''''''''''''''''''''''''''
Wool.           secce, combing ord	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hardware. w: Bars per Ib	A6         9         60         Y         Y           c.         8         c.         Y         Y           c.         8         c.         Y         Y           R         0         000         000         A           NO         0         000         A         H           NO         0         000         000         A           NO         0         000         000         R           NO         0         000         000         R         B           NO         0         000         000         R         B           NO         0         000         000         R         B           NO         0         000         R         G	Varnish, No. 1 Carr	66         100         11           65         090         Ct           65         090         Ct           65         066         11           65         066         11           65         066         11           64         000         11           64         000         11           700         000         000           00         007         009           005         007         009           005         007         009           005         007         009           010         013         10           111         013         10           112         013         10           113         013         013           110         013         10           111         013         10           112         013         10           113         013         10           110         13         10           110         013         10           110         10         10           110         10         10           111<	Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 60 9 00         Inch siding mill culls       7 50 9 00         Inch strips 4 in. to 8 in. mill run       13 00 14 00         Inch strips, common
Wool.           secce, combing ord	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hardware. N: Bars per ib	36     9     60     Y     Y       5     6     0     Y     Y       5     8     0     00     Y       5     8     0     000     Y       5     9     0     000     Y       5     10     0     0     0       11     10     0     0     0       12     11     12     12     CCCC       13     0     12     13     CCCC       14     0     12     13     CCCC       15     00     00     0     14       10     0     0     0     12       11     10     12     CCCC     CCCC       12     0     12     CCCC     CCCC       100     0     0     0     12       100     0     0     12     12       100     0     12     10     14       100     0     12     10     12       100     0     12     10     12       100     10     11     10     12       100     10     12     10     12       100     10     12     10 </td <td>Varnish, No. 1 Carr</td> <td>66         100         11           66         900         Ct           65         090         Ct           65         090         Ct           65         065         11           65         065         11           65         000         11           65         000         11           65         000         11           700         000         000           00         000         000           005         007         009           005         007         009           005         007         009           005         007         009           005         007         009           005         007         009           005         005         005           0111         013         013           0120         013         But           013         005         000           014         009         Ch           015         040         Eln           010         104         80           010         104         80</td> <td>mcn stolng snip culls       9 00 10 00         mch stolng mill culls       8 60 9 00         nach strips 4 in. to 8 in. mill run       15 00 9 00         nach strips 4 in. to 8 in. mill run       13 00 14 00         nach strips, common</td>	Varnish, No. 1 Carr	66         100         11           66         900         Ct           65         090         Ct           65         090         Ct           65         065         11           65         065         11           65         000         11           65         000         11           65         000         11           700         000         000           00         000         000           005         007         009           005         007         009           005         007         009           005         007         009           005         007         009           005         007         009           005         005         005           0111         013         013           0120         013         But           013         005         000           014         009         Ch           015         040         Eln           010         104         80           010         104         80	mcn stolng snip culls       9 00 10 00         mch stolng mill culls       8 60 9 00         nach strips 4 in. to 8 in. mill run       15 00 9 00         nach strips 4 in. to 8 in. mill run       13 00 14 00         nach strips, common
Wool.           ecce, combing ord	$M_{2}$ 0 042       TI         14       0 150       Co         18       0 20       Co         5       0 15       Co         70       0 80       SS         70       0 80       SS         8       0 20       SS         8       0 36       Im         6       0 36       SS         6       0 000       SS	Hardware,         #           Ingot         0           Ingot         0           Ingot         0           Ingot         0           Ingot         0           Sheet         0           AD :         Bar.         0           Sheet         0         0           Solder, Af. & hi.         0         1           Solder, Standard         0         1           Ass:         Sheet         0         2           Wedish         4         1         1           Solder, Noropers         0         0         0           Iorseshoe         0         0         0         0           Iorseshoe         0         0         0         0           Iorseshoe         0         0 <td>86         9         60         Y         Y           5         9         60         Y         Y         Y           5         8         0         00         Y         Y         Y           5         9         0         00         10&lt;</td> <td>Varnish, No. 1 Carr</td> <td>66         100         11           66         900         11           66         900         Ct           55         900         Ct           55         900         Lt           55         900         Lt           56         900         Lt           64         000         XZ           00         000         000           00         000         A           000         000         A           000         000         A           000         000         A           001         013         B           012         000         B           000         500         Ch           010         117         B           010         500         Ch           010         500         Ch           010         500         Ch           010         500         Ch           017         H</td> <td>Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 50 9 00         Inch strips a common       7 50 9 00         Inch strips a common       9 00 11 00         X shingles 16 in       1 40 1 50         "No. 9       1 00 1 10         Hard Woods       9 5 9 26 00 28 00         black       1 " 14"         "No. 9       1 00 1 10         Hard Woods       9 00 28 00         square, " 4 54 to 8 26 in 92 00 38 00         square, " 1 " 14"       18 00 15 00         " Red, " 1 " 14"       18 00 19 00         " Swood " 1 1 " 14"       18 00 19 00         " Soft, " 1 " 14"       18 00 29 00 94 00         " Soft, " 1 " 14"       18 00 29 00 00 00         n, Soft, " 1 " 14"       1 8 00 29 00 00         n, Soft, " 1 " 14"       1 8 00 29 00 00         n, Soft, " 1 " 14"       1 5 00 17 00</td>	86         9         60         Y         Y           5         9         60         Y         Y         Y           5         8         0         00         Y         Y         Y           5         9         0         00         10<	Varnish, No. 1 Carr	66         100         11           66         900         11           66         900         Ct           55         900         Ct           55         900         Lt           55         900         Lt           56         900         Lt           64         000         XZ           00         000         000           00         000         A           000         000         A           000         000         A           000         000         A           001         013         B           012         000         B           000         500         Ch           010         117         B           010         500         Ch           010         500         Ch           010         500         Ch           010         500         Ch           017         H	Inch siding ship culls       9 00 10 00         Inch siding mill culls       8 50 9 00         Inch strips a common       7 50 9 00         Inch strips a common       9 00 11 00         X shingles 16 in       1 40 1 50         "No. 9       1 00 1 10         Hard Woods       9 5 9 26 00 28 00         black       1 " 14"         "No. 9       1 00 1 10         Hard Woods       9 00 28 00         square, " 4 54 to 8 26 in 92 00 38 00         square, " 1 " 14"       18 00 15 00         " Red, " 1 " 14"       18 00 19 00         " Swood " 1 1 " 14"       18 00 19 00         " Soft, " 1 " 14"       18 00 29 00 94 00         " Soft, " 1 " 14"       18 00 29 00 00 00         n, Soft, " 1 " 14"       1 8 00 29 00 00         n, Soft, " 1 " 14"       1 8 00 29 00 00         n, Soft, " 1 " 14"       1 5 00 17 00
Wool.           '' olothing ord	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hardware.       #         m: Bars per Ib	AC         S         SO         Y         Y           c.         S         C         Y         Y         Y           c.         S         C         Y         Y         Y         Y           c.         S         C         Y <td>varnish, No. 1 Carr</td> <td>66         100         11           65         090         Ct           65         090         Ct           65         090         Ct           65         066         11           65         066         11           65         066         11           65         000         11           64         000         11           70         009         005           00         000         005           00         000         08           65         060         11           013         013         10           111         013         11           012         005         11           013         013         10           110         013         10           111         013         10           112         005         10           113         013         10           110         13         10           110         013         10           110         13         10           110         13         10           14</td> <td>mcn stoling snip culls       9 00 10 00         mch stoling snil culls       8 60 9 00         nach strips, common</td>	varnish, No. 1 Carr	66         100         11           65         090         Ct           65         090         Ct           65         090         Ct           65         066         11           65         066         11           65         066         11           65         000         11           64         000         11           70         009         005           00         000         005           00         000         08           65         060         11           013         013         10           111         013         11           012         005         11           013         013         10           110         013         10           111         013         10           112         005         10           113         013         10           110         13         10           110         013         10           110         13         10           110         13         10           14	mcn stoling snip culls       9 00 10 00         mch stoling snil culls       8 60 9 00         nach strips, common
Wool.           ecce, combing ord	14     0     044       14     0     15       15     1     15       16     0     15       174     0     18       55     0     15       174     0     18       57     0     15       173     0     15       173     0     15       173     0     15       18     5     0       19     0     15       10     0     91       10     0     91       10     0     91       10     0     91       10     0     91       11     13     15       12     0     13       15     0     000       16     0     000       17     0     000       18     0     000       19     0     000       10     0     0       10     0     0       11     0     13       15     0     000       16     0     000       17     0     000       10     0     000       10     0	Hardware. * Bars per Ib	A6         9         60         Y         Y           c.         6         0         Y         Y         Y           c.         8         0         Y         Y         Y         Y           s.         9         0         000         Y         Y         Y         Y           s.         9         0         000         Y <td< td=""><td>Varnish, No. 1 Carr</td><td>66         100         11           66         900         11           66         900         Ct           55         900         Ct           55         900         Ct           55         900         Lt           55         900         Lt           64         000         11           700         000         000           00         000         000           00         000         000           005         007         As:           000         005         007           0031         005         43           005         007         As:           005         007         As:           005         007         Ba:           005         005         43           0111         013         11           0120         013         Ba:           0120         013         Ba:           005         005         400           110         15         040           15         040         160           013         052         17</td><td>mcn siding ship culls       9 00 10 00         mch siding mill culls       8 60 9 00         nach strips, common</td></td<>	Varnish, No. 1 Carr	66         100         11           66         900         11           66         900         Ct           55         900         Ct           55         900         Ct           55         900         Lt           55         900         Lt           64         000         11           700         000         000           00         000         000           00         000         000           005         007         As:           000         005         007           0031         005         43           005         007         As:           005         007         As:           005         007         Ba:           005         005         43           0111         013         11           0120         013         Ba:           0120         013         Ba:           005         005         400           110         15         040           15         040         160           013         052         17	mcn siding ship culls       9 00 10 00         mch siding mill culls       8 60 9 00         nach strips, common

#### AN EXPERIMENT IN FLAX CULTURE.

Professor Hays, of the Minnesota Agricultural College, has been experimenting with the cultivation of flax, and has found a means of producing a fibre plant that will, he thinks, bring about a revival of that industry in his state. Some years ago, there was a rush into the flax rais-ing in Minnesota, and five factories were built in the state for the manufacture of the fibre. But the attempts at successful growth were failures, and the cultivation has been practically abandoned. Profes-sor Hays secured some Russian flaxseed a few years ago, and has since then plant-ed it with the native seed, and succeeded in hybridizing a plant which promises to be as successful a growth as that which has been raised in Oregon during the past few years. The result of the mixture has been the production of a plant averaging about seven inches in height above the native plant, with a great improve-ment in the fibre over the parent yield. It was also shown that it takes only

about the same fertilizing elements from the soil that a crop of wheat does, and that, therefore, it will be an easy matter to know how to reinforce the land. Professor Hays has also succeeded in getting a very bushy plant for seed production, bushier, he claims, than those grown else-where. They are shorter than the fibre-producing plants, but the stalks can be used for a coarse fibre with much profit, thus making the need bush a course of thus making the seed bush a source of double profit. It is expected that the series of experiments that have resulted so well may re-establish flax growing, as one of the industries of the state, as there is an enormous acreage that can be utilized, much of which barely pays for itself, as wheat fields in these days of the enormous production of that cereal.

#### ROAD-MAKING.

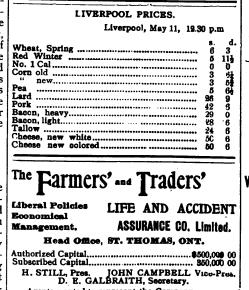
Not only Ontario, but the Maritime Provinces of the Dominion, are becom-Provinces of the Dominion, are becom-ing convinced of the economy of good country roads, and are taking interest in providing them. A resident of Laurence-town, Halifax County, J. C. Conrod by name, writes to the Halifax Chronicle re-garding road work. Mr. Courod being an old resident and having travelled a lot over our roads, claims to be in a posi-tion to know whereof he speaks. He says the great secret in mending roads is to the great secret in mending roads is to keep the water out of them, by digging side trenches. He says the water should not be allowed to travel fifty feet on any part of a road. The sides should be dug occasionally, and the wheel tracks and holes filled in and some earth put on the middle of the roadway. The large stones should be dug out and the holes filled in, instead of a little earth and gravel being placed about the stone to cover it. When necessary, these stones can be utilized to fill mud holes, or left at the side of the bridges. Mr. Conod claims if his ideas were adopted, the county would have better roads than at present at half the cost.

-That part of the Ontario and Rainy River railroad running through United States territory and south of the Lake of the Woods to connect with the Manitoba Southeastern, is to be known as the Minnesota and Manitoba. The incorpor-ation of the company, which will build the Minnesota part of the line, and which has already filed articles of incorpor-ation with the Minnesota State auditor and county register of deeds, are all backed by Mr. McKenzie, and ample capi-tal is on hand to put the scheme through at once. The applicants are Hector Baxat once. The applicants are Hector Bax-ter, Clarence H. Childs, Charles E. San-ford, Edward W. Hawley, and David W. Knowlton. The capital stock is \$1,000,-000.

-The changes that electricity has wrought in metallurgical processes have acted to render less expensive many of the rarer metals. Callium, the rarest metal, as produced by electrical processes, is 230 times as expensive as gold.

-We are told that the terms of the amalgamation of the Hamilton Blast Furnace Co., and the Ontario Rolling Mills Co., are in the main as follows: The newly-formed concern will carry on the amalting more forme works and the smelting works, forge works, and rolling mills, and will establish in a short time a steel plant. The capital of the new company is \$2,000,000. Besides pig iron, it will turn out steel billets, angle iron, steel bars, etc.

-Active operations are in progress at Beechmont, where the Cape Breton Copper Company have some thirty men en-gaged in renovating the old shaft, etc., preparatory to mining the copper. It is even reported, and on good authority, that this company will operate a smelter near their mine, and not ship their pro-duct in its crude form to the United States, there to be smelted. However, the company will operate accordence be the company will spend a considerable amount of capital at any rate this sum-mer. They are now reopening the old shaft, and in a few weeks will commence mining.-North Sydney Herald.



Agents wanted to represent the Company.

ASSETS, - - \$1,245,758.71 For Agencies in the Dominion, apply to the Head Office for Canada, 22 TORONTO STREET, TORONTO JAMES BOOMER, Manager HARBOTTLE & RIDOUT, Toronto Agents The Policies of this company are guaranteed by the Manchester Fire Assurance Co'y of Manchester England. THE Travelers Insurance Co. HARTFORD, CONN. Life and Accident PAID-UP CAPITAL, \$1,000,000, Excess Security to Policy-holders ... \$1,244,694.94 IRA B. THAYER, Chief Agent for Province Ontario West of Hastings and Renfrew Counties. Lawlor Building, N. W. Cor. King and Yonge Sts., Toronto. Telephone 200. The Insurance Agency Corporation of Ontario' Limited. HEAD OFFICE. MAIL BUILDING, TORONTO We can be of Service to You In advancing money on an unexpired insurance policy.
In paying your premiums on an existing policy.
In advancing the premiums on an existing policy.
In providing you with a system for keeping your policies in force.
In purchasing your life or endowment policy.
In effecting to your best advantage insurance in the strongest and most progressive Life and Accident Companies doing business in Canada.
In looking after your interests in any matter connected with your insurance. In advancing money on an unexpired insurance

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Hamilton, Can., 87 James Street South-GEO. C. JEPSON, Supt. London, Can., Duffield Block, cor. Dundas and Clarence Sts.-John T. MERCHANT, Supt. Montreal, Can., Rooms 539 and 538 Board of Trade Building, 49 St. Saorament St.-Chas. STANSFIELD. Ottawa, Can., cor Metcalfe and Queen Sts., Metropolitan Life Building-FRANCIS R. FINN, Supt.. Quebec, Can., 195 St. Peter's St., 19 Peoples Chambers-Joseph FAVERAN, Supt. Toronto, Can., Room B, Confederation Building -WM. O. WASHEUPH Supt.

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### STOCK AND BOND REPORT.

<b>Commercial</b> Union	=	STOCK AND								
Assurance Co., Limited. of LONDON, Eng.			BANKS	Share.	Capital Sub- scribed.	Capital	Rest.	Divi- dend last 6 Months.	HALIF May 9,	
Fire - Life - Marine Capital & Assets, \$32,500,000	Merch	t Bankin	merica nk, Windsor, N.S g Co nk of Halifax	40 90	500,00 500.00	0 500,000	1,460,000 30,000 375,000 1 250.000	3 3 3 3 3	128 12 110 1 1521 13	
Canadian Branch-Head Office, Montreal. JAS. McGREGOR, Manager. Toronto Office, 49 Wellington Street East.	Nova S People People St. Ste	Scotia 's Bank 's Bank	of Halifax of N.B	100 100 90 150	500,00 1,637,70 700,00 180,00 900,00	500,000           1,578,700           700,000           180,000           90,000           900,000	600,000	6 4 3 4	300 34 218 25 113 15	
R. WIOKENS, Gen. Agent for Toronto and Co. of York	Y armo	uth	alifar	75	300,00	0 300,000	<b>250,000</b> 30.000	34 34 34	1473 1	2 73 19 71 AL,
Caledonian INSURANCE CO. of Ediaburgh	La Bar La Bar Molson Quebec Ville M	ique Jac ique Nat is	hips jues Cartier ionale Canada	100 25 20 50 100	1.241,90 500,00 1,900,00 2,000,00 9,500,00 500,00	1.9356,470           500,000           1,900,000           2,000,000           9,500,000           1,9500,000           1,9500,000           1,9500,000           1,9500,000           1,9500,000           1,9500,000           1,9500,000           1,9500,000           1,9500,000	833,000 450,000 250.000 1,500,000 650,000 10,000	3 3 3 3 5 5 4 4 5 3	150 111 11 90 125	
LANSING LEWIS, Branch Mgr., Montreal.	British Canadi	Columb an Bank	ia	. 100	2,919,99	6 9,919,996	35(,000 496,666	3 94		····· ··
A. M. NAIRN, Inspector. MUNTZ & REATTY, Resident Agents, Temple Building, Bay St., Toronto. Telephone 2309. COUNSELL, GLASSCO & CO., Agents, Hamilton	Hamilt Imperia Mercha Montre Ontario	on al al al	k of Canada	- 50 - 100 - 100 - 100 - 900	1,500,00 1,484 70 9,000,00 6,000,00 19,000,00 1,000,00	$\begin{array}{c ccccc} 0 & 1,500,000 \\ 0 & 1,473,427 \\ 0 & 2,000,000 \\ 0 & 6,030,000 \\ 0 & 12,000,000 \\ 0 & 1,000,000 \\ \end{array}$	1,000,000 1,500,000 913,561 1,900,000 2,600,000 6,000,000 85,000	94 39 34 4 4 4 34 5 94	1541 10 2655 26 1924 2155 292 179 17 2501 26 130 13	7 132 192 6 915 4 179 0 501
OUEEN	Toronte	D B n		. 50 . 100	1,500,00 1,000,00 9,000,00 700,00 500,00	0 1,001.000 0 9,000.000 0 700.000	1,170.000 600,000 1,800,000 50,000 118,000	4 5 3 81	200 191 247 25 1901 12	900 95 8 247 5 120 
Insurance Co. of America.	Agricul	BUILDIN	COMPANIES. G SOCIETIES ACT, 185 rings & Loan Co	00	<b>630,00</b> 0 750,000		17 <b>0,000</b> 100,000	tAnd %	108 ·	0
GEORGE SIMPSON, Resident Manager	Canada Canada Domini	Perm. I n Savin	oan & Savings Co gs & Loan Co f Inv. Society	50 50 50	5,000,000 750,000 1,000,000 3,991,500	0 8,600,000 750,000 934,900	1,900,000 225,000 10,000 300,000	9 3 3	110 11 114 76 10	
WM. MACKAY, Assistant Manager MUNTZ & BEATTY, Resident Agents,	Huron A Hamilto	a Loan ( & Erie L n Provid Banking	an & Savings Company oan & Savings Co lent & Loan Soc	50 100 100	8,000,000 1,500,000 700,000	1,400,000 1,100,000 688,098	780,000 300,000 160,000	3 41 3 8	180 108 109 1091	190. 109. 54.
Temple Bldg., Bay St., TORONTO. Tel. 2309. C. S. SCOTT, Resident Agent, HAMILTON. Ont.	Ontario Ontario People's Union I	Loan & Loan & Loan & Loan &	Deposit Co	50 50 50 50	679,700 9,000,000 800,000 1,095,400 8,000,000	1,900,000 300,000 600,000 199,045	81.000 0,00C 75,000 40,000 100.000 770,000	3 31 3 3 3 3 3 8	123 19 3 6 119	
Assurance Co. Of London, Eng. Canadian Branch, 1730 Notre Dame Street, Montreal.	Brit. Ca Central London	UNDER n. L & I: Can. Lo: & Ont. I & Can. I	I Loan & Savings Co PRIVATE ACTS. av. Co. Ld., (Dom. Par.) an and Savings Co nv. Co., Ltd. do. Ln. & Agy. Co. Ltd. do.	100 100 100	1,937,900 9,500,000 9,750,000	1.950.000	190,000 360,000 100,000	3 1 <u>1</u> * 8	10 134 80 9	
<b>1895</b> Capital and Accumulated Funds, \$38,355,000; nnual Revenue trom Fire and Life Premiums and from atcreat on Invested Funds, \$5,715,000; deposited with jominion Government for Canadian Policy-holders, 900 000	"THE Imperial	Compan Loan a	'est. L. Co. (Dom. Par.) HES' Act," 1877-1889. : Investment Co. Ltd.	100	5,000,000 1,500,000 839,850	700,000 375,000 720,647	910,000 51,000 160,000	14* 0		5. 85.0
200,000. B. MOBERLY, E. P. PEARSON, Agent, Inspector. Toronte ROBT. W. TYRE, Manager for Canada.	ONT. J British I	tate Loa: T. Str. ] Mortgage	National Inv't Co., Ltd. n Co LETT. PAT. &CT, 1874. a Loan & Inv. Co	100 40 100	9,008,000 578,840 450,000	1,004,000 373,790 816,504	350,000 50,000 110,000	3 9 3	55 6	· 22,0
The Excelsior Life Insurance Co'y	Toronto	Savings	and Loan Co.	100 100	466,800 1,000,000	314,386 600,000	150,000	3 3 guarteriy	121	
OF ONTARIO, LIMITED HEAD OPFICE TORONTO	E		URANCE COMPANI (Quotations on Londo		t		RAILWA	YS.	VS	ar lue Lond Sh. Apr.
Our Annual Report for 1898 shows as the result of he year's operations the following-Substantial in- reases in the important items shown below : An increase of remium income	No. Shares or amt. Stock.	Yearly Divi- dend.	NAME OF COMPANY	Share par value. Amount	Last Sale ·Apr. 28	Canada Cer Canada Pac C. P. R. 1st do. 50 y Grand Trun	Mortgage 1	, 87, Bonds, 57, Bonds, 81		99 1 100 954 117 1 107 1
Interest income         9,603 03         13,741 16           otal income         118,921 60         37,443 38           et assets         253,421 79         35,445 33           ross assets         681,686 19         30,544 53           eserve         221,197 91         49,467 73	<b>950,000</b> 50,000	% 8 ps 30	Alliance C. Union F. L. & M.	90 91-		do. Ed do. Fi do. Se	q. bonds, 2 rst prefere	nd charge	6%	100 23 140 1 134 1 10 804 56
In Surance in force	900,000 60,000 136,498 35,869 10,000 77,363	8 95 90 17 <del>1</del> 91	Guardian F. & L Imperial Lim Lancashire F. & L London Ass. Corp London & Lan. L London & Lan. F	50         5           10         5           90         5           90         9           95         19           10         9	104 11 28 29 41 43 57 59 7 74	Midland Sta Toronto, Gr		debentu bonds, 5	bonde	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
. MANSHALL, Secy. S. M. KENNY, Man'g Dir.	245,640 30,000 110,000 58,776 195,934	90 30 30 p s 35 63	Liv. Lon. & G. F. & L.	95 91 Stk. 9 100 10 95 6 50 5 90 3	79 81 40 41		SECUI	UTIES.		Londo Apr. 2
Provident Savings Life	50,000 10,000 940,000	8/6ps	Scottish Imp. F. & L. Standard Life Sun Fire CANADIAN.	10 1 50 19 10 10		Dominion 57 do. 47 do. 47	6 00. 19 7 do 19	U11,0,0,8,8,	••••••••••••••••••	103 1
Assurance Society	15,000 9,500 10,000 7,000 5,000	90 15 15 5	Confederation Life Sun Life Ass. Co	\$50 400 100 100 100 15 100 65	975 300 400 410	do. 547 Montreal St do. 5% City of Tor	do. In erling 5% 1 1874 1879, 6 onto Wates	5. Stock 908 X	Deb 1906	1061 1 102 1 104 1 105 1
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#### THE MONETARY



#### FIRE INSURANCE BUSINESS IN CANADA, 1898.

The following is the article, taken from The Finance Chronicle, of London, England to which we have made reference in our remarks on the subject of Fire Underwriting in Canada in our editorial columns:

The results of fire insurance business in the Canadian field during the past year are distinctly disappointing, and contrary to the usual experience, British offices have suffered more severely than either their local or American friends. The average loss ratio of all companies from 1869 to 1897 inclusive was 69.9 per cent., whereas that of the British section alone was 68.2 per cent. In 1898, however, the average for all companies reached 72.6 per cent., while that of the British offices rose to 78 per cent.

It is obvious, therefore, that the year's operations have in the aggregate closed with a considerable loss, as the cost of Canadian business is fully 30 per cent. The deterioration in the figures is, of course, partly attributable to the New Westminster conflagration, in which British offices lost heavily; but even if British Columbia were excluded the outcome in the rest of the Dominion would not be of a very satisfactory character. As has been repeatedly demonstrated, the premiums current in the Dominion are only sufficient to leave a very moderate margin of profit after providing for ordinary losses and expenditure. and do not enable offices to lay aside funds to meet exceptional disasters. Yet Canada is particularly liable to sweeping fires. Rarely a year passes without an important conflagration, although not always so serious as those which devastated Windsor, Nova Scotia, in 1897, and New Westminster in 1898, while similar occurrences in places of minor importance are too frequent to attract special notice. There is, moreover, the constant danger of a fire on a more gigantic scale, such as those which destroyed St. John, New Brunswick, in 1877, St. John's, • Newfoundland, in 1892, involving in and each case a loss of about three millions sterling. The latter loss is of course excluded from the Dominion returns, but Newfoundland may be regarded physically as Canadian, and the catastrophe should not be altogether lost sight of in considering the conflagration hazard to which many important towns in that field are subject.

In 1877 the British offices were doing much smaller business in Canada than they are at present, and if a similar disaster were to occur they would doubtless lose more heavily. The New Brunswick conflagration cost them £800,000, and it was fully ten years before they recovered from the profits of the business the amount then paid away. Since that time they have realized a profit, or more accurately a surplus of premium over outgo, of about £936,000, but this sum will be reduced by last year's deficit, which is not likely to prove less than £70,000. Moreover, these figures do not take into account the unearned premiums on the increased revenue. In 1876 the premium income was £319,400, and in 1898 it was £1,059.600. On the usual basis of 60 per cent. the unearned increment would be £444,000. Therefore, the net result of twenty-two years' work in the Dominion, from 1877 to 1898 inclusive, is a profit for all the British companies of about £442,000, and as the premiums collected during this period exceed sixteen millions sterling, this profit represents only 2.6 per cent., the greater part of which has doubtless been absorbed in expenses incidental to Canadian business incurred at the head offices.

The various Canadian associations, of which all important companies are members, do excellent work, not only in maintaining uniform rates and conditions, but in inducing local authorities to improve the standard of their towns, while the system under which inspections of important risks, fire appliances, electric light installations, and other features of risk or pretection, are made on behalf of the offices generally, is deserving of all praise. But notwithstanding all that has been done, it is evident that the rates current in the Dominion as a whole are too low to repay the offices for its cultivation.

It is not necessary to go back over an extended period in order to prove the unsatisfactory nature of the business. The record in recent years taken alone is even more unfavorable. and only serves to emphasize the necessity for a radical increase in the rates of premium hitherto charged. The following table shows the losses sustained by the Canadian, British and American offices respectively during the past six years:

	Losses Incurred					
- 1893. %	1894. %	1895. %	1896. %	1897. %	1898. %	
Canadian72.45 British76.57	72.47 67.76	65.87 69.32	69.50 59.50	69.06 63.50	55.74 78.05	
An erican74.40	68.84 	73.11	61.72	64.32	63.80	
Totals75.55	68.69	69.31	61.31	64.41	72.67	

The following are the summarized results of the six years' business, allowing 30 per cent. for expenses, which, although slightly higher than the average of the British and American ratios. is less than that of the three sections combined. The expenses appertaining to the Canadian business of the local companies cannot be determined with accuracy, but in 1897 the cost of their business from all sources was 35 per cent., and our estimate of 30 per cent. all round is probably below rather than above the actual figure.

r remums	£8,421,0
Losses	£ 5,781,600 = 68.66%
Expenses	2,526,300 = 30.00%
Unearned prem., 60% of increasé	109,400 = 1.30%
Profit	3,700 = 0.04%
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#### £8,421,000=100.00%

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Thus, during the past six years there has been practically no profit from the Canadian business.

The official returns now extend over a period of thirty years, and a summary of the results in the three sections does not place the business in a more encouraging light. The loss record in the first seventeen years was exceptionally severe, but on the other hand the cost of the business was at that time considerably lighter than at present. The figures are as follows:

				<b>.</b>		
-Can	—Canadian.—		sh.—	-American		
Premiums. £	%	Premiums. £	Losses. %	Premiums. £	Losses %	
1869-853,805,000		7,025,300	75.6	929,700	71.2	
1886-952,302,600		8,329,000	63.1	1,401,800	66.2	
1896 212,400		1,001,200	59.5	201,600	61.7	
1897 204,200		1,033,100	63.5	194,200	64.3	
1898 237,500	55.7	1,059,600	<b>78.0</b>	187,600	63.8	

Totalling these years, 1869 to 1898 [since our columns do not permit of our copying, in its identical form, The Chronicle's table], we find that in 1869-85 the fire losses were 74.8 per cent. of the premiums, 1886-95 they were 64.5 per cent., 1896, 61.3 per cent.; 1897, 64.4 per cent., and 1898, 72.6 per cent.

In 1894 the average rate of premium charged was increased from 1.18 per cent. to 1.25 per cent., and it has since been maintained at about that figure. A further advance is now necessary if the business is to be placed on a remunerative basis. It is interesting to note that, notwithstanding the improvements which have been made in many Canadian towns, the average cost of fire insurance in the Dominion shows no tendency to decrease, but rather the reverse. In 1877 the average rate of premium was 1.07 per cent.; in 1887 it was 1.15 per cent., and in 1897, 1.25 per cent. This is, of course, partly due to development in new districts where, owing to inferior construction and imperfect fire protection, high rates are obtained.

The increase of its business has compelled the Insurance-Corporation of Ontario to leave its too-limited quarters in the Janes Building, and to take a suite of offices on the ground floor of the Mail Building. Here is found ample room for the staff, the agents and the public. Mr. Roberts' office is a cosy one in the front of the building, and the apartments at the back have been wonderfully brightened by the use of Luxfer prisms in the large front window. The corporation has already built up quite a business in the purchase of life policies or in making advances of money upon the security of policies, and it is increasing, by means of agents, the public's knowledge of the methods by which a man's life insurance policies may be kept in force for him or how premiums may be advanced, repayable by instalments.



