

The Chartered Banks.

## BANK OF MONTREAL.

(ESTABLISHED 1817.) Incorporated by Act of Parliament.

Capital (all paid up) \$12,000,000.00 Reserved Fund, - 7.000.000.00 Undivided Profits, - 510,084.04 HEAD OFFICE: MONTREAL.

BOARD OF DIRECTORS: . BOARD OF DIRECTORS: Rt. Hon. Lord Stratheona and Mount Royal, G.C.M.G., President. Hon. Geo. A. Drummond, Vice-President. A. T. Paterson, Esq. Ed. B. Greenshields, Esq. Sir Wm. C. Macdonald, R. B. Angus, Esq. A. F. Gault, Esq. James Ross, Esq. R. G. Reid, Esq.

E. S. CLOUSTON, General Manager.
A. Macnider, Chief Inspector and Supt. of Branches.
W. S. Clouston, Insp. of Branch Returns.
F. W. Taylor, Asst. Insp. James Aird, Sec. BRANCHES IN CANADA:

MONTREA	L, H	. V. Me	redith. M	lanager.	
4		est End			Contraction of the
**		eigneurs			
"	P	oint St.	Charles	Branch.	
Almonte,		Perth,		Amherst,	
Belleville,	66	Peterbo	ro, "	Halifax,	N.S.
Brantford,	**	Picton,	"		N.S.
Brockville,	**	Sarnia,		Calgary,	Alta.
Chatham,	"	Stratford	1, "	Lethbridg	ge, Alta.
Cornwall,	**	St. Mary	'S, "'	Regina,	Ass'a.

- St. Mary's, "Regina, Ass'a. Toronto, "Winnipeg, Man. "Yonge st. br. Greenwood, B.C. Wallaceburg, "Nelson, B. C. Montreal, Que. New Denver, B.C. Quebec, "New Westmins-Chatham, N.B. ter, B.C. Fredericton, N.B. Rossland, B.C. Moncton, N.B. Vancouver, B. C. St. John, N.B. Vernon, " Victoria, " Deseronto, " Ft. William, " Goderich, " Hamilton, " Kingston, " Lindsay, " London, " Ottawa, "
  - IN NEWFOUNDLAND:
- St. John's, Nfld., Bank of Montreal. IN GREAT BRITAIN:
   London, Bank of Montreal, 22 Abchurch Lane, E.C. Alex. Lang, Man. IN THE UNITED STATES:

  - New York-R. Y. Hebden and J. M. Greata, Agents, 59 Wall Street.
- Chicago-Bank of Montreal, J. W. de C. O'Grady, manager.

BANKERS IN GREAT BRITAIN:

- London-The Bank of England. "The Union Bank of London. "The London and Westminster Bank. "The National Provincial Bank of England. Liverpool-The Bank of Liverpool, Ltd. Scotland-The British Linen Company and Branches.
- BANKERS IN THE UNITED STATES:
- BANKERS IN THE UNITED STATES: New York-The National City Bank. "The Bank of New York, N.B.A. "National Bank of Commerce in N.Y. Boston-The Merchants' National Bank. "J. B. Moors & Co. Buffalo-The Marine Bank, Buffalo. San Francisco-The First National Bank. "The Anglo-Californian Bank. Montreal. 17th November, 1900.

- Montreal, 17th November, 1900.

THE BANK OF TORONTO.

#### INCORPORATED 1855.

HEAD OFFICE: TORONTO, CANADA.

Paid-up	Capital				 -	\$2,000,000
Reserve	Fund	-	-	-	 -	2,000,000
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#### DIRECTORS:

GEORGE GOODERHAM, Esq., President. WM. H. BEATTY, Esq., - Vice-President.

Henry Cawthra, Esq., Robert Reford, Esq., William George Gooderham, Esq.

DUNCAN COULSON, - General Manager. Joseph Henderson, - - Inspector. - Inspector.

#### BRANCHES:

Toronto, Brockville, "King St. W. Br. Cobourg, Montreal, Collingwood, "Pt. St. Charles Copper Cliff, Barrie, Gananoque, London, London East.

Peterboro', Petrolia, Port Hope, Rossland, B. C. Stayner, St. Catharines.

#### BANKERS:

London, Eng .- The London City and Midland Bank, Ltd.

New York-National Bank of Commerce. Chicago-First National Bank,

	CANADAN JOURNAL OF MOMMERCE.									
	The Chartered Banks.	The Chartered Banks.								
	THE BANK OF BRITISH	THE ROYAL BANK								
	NORTH AMERICA.	OF CANADA.								
0	Established in 1886. Incorporated by Royal Charter in 1840.	Capital Paid-up,								
04	Paid-up Capital, Reserve Fund, Lohdon Office, - & Gracechurch St. E.C.	ACBEIVE Fund,								
T	COURT OF DIRECTORS	Thos. E. Kenny, Esq., - President.								
and the	J. H. Brodle, John James Cater, Gaspard Farrer, Richar, H. Glyn, Berge D. Whatmin,	Wiley Smith, Esq., H. G. Bauld, Bay?								
,	Henry R. Farrer.	Hon, David MacKeen.								
	Head Office in Canada, St. James surect, Montreal,	HEAD OFFICE: HALIFAX, N.S. E. L. Pease, General Manager (Office of the for eral Manager, Montreal); W. B. Torrance, Supt. of Branches; W. F. Brock, D. M. Inspectors.								
Carl	H. STIKEMAN, General Manager J. ELMSLY, Inspector.	Supt. of Branches; W. F. Brock, D. M. Inspectors. Antigonish, N.S. Newcastle, N.B.								
	BRANCHES IN CANADA.	Bathurst, N.B. Ottowa ()nt.								
	London, Ont., Quebec, Brandon, Brantford, Halifax, N.S., Ashcroft, B. C. Hamilton, Sydney, C.B., Atlin, Toronto, St. John, N.B., Greeniwood, Kingston, Fredericton, Victoria, Midland, Yukon District, Vancouver, Ottawa									
	Kingston, Fredericton, Victoria, Midland, Yukon District, Vancouver,	Charlottetown, P.E.I. Port Hawkeson Dorchester, N.B. Rośsland, B.C. Fredericton, N.B. Sackville, N.B. Gtand Forks, B.C. St. John, N.B. Guysboro, N.S. Shubenacadle, N.B.								
	Montreal, Que., Winnipeg, Man. Kaslo.	Tiamax, N.S. St. John S. P.E.								
	Agents in the United States.	Londonderry, N.S. Sydney, C.B. Louisburg, C.B. Truro, N.S. B.C. 40								
1	New Vork (59 Wall Ct ) W tomash and t O	Londonderiv, N.S. Summersue, C.B. Louisburg, C.B. Truro, N.S. Luienburg, N.S. Vancouver, B.C. Maitland, N.S. Vancouver, East End, M. Moneton, N.B. Victoria, B.C. Moneton, V.B.								
	Welsh, Agents. San Francisco (127 Sansome Street)-H. M. J. McMichael and J. R. Ambrose, Agents. London Bankers-The Bank of England and	Montreal, West End. Weymouth, N.S.								
	Messrs. Glyn & Co. Foreign Agents-Liverpool-Bank of Liverpool. Scotland-National Bank of Scotland, Limited, and	Nanaimo, B.C. Woodstock, N.B. Nelson, B.C. Agencies in Havana, Cuba; New York, N.Y.; <sup>106</sup> Republic, Washington.								
	branches. Iteland-Provincial Bank of Ireland	Republic, Washington.								
	Limited, and branches; National Bank, Limited, and branches. Australia-Union Bank of Australia. New Zealand-Union Bank of Australia. India.	CORRESPONDENTS: Credit Great Britain, Bank of Scotland. Bank Lyonnais: Germany, Deutsche Bank Credit Lyonnais. China and Japan, york oct								
	New Zealand-Union Bank of Australia. New Zealand-Union Bank of Australia. India, China and Japan-Mercantile Bank of India, Lim- ited. West Indies-Colonial Bank. Paris-Messrs. Marcuard, Krauss et Cie. Lyons-Credit Lyonnais. Issue Circular Notes for Travellers, available	& Shanghai Dambing Companyion New at Part								
1	in all parts of the world.	Chicago, Illinois Trust and Savings Ban, per Francisco, First National Bank. Portland, St								
	THE MOLSONS BANK	National Bank. Boston, National Sharman Bank, or Chicago, Illinois Trust and Savings Bank, or Francisco, First National Bank. Portland, w First National Bank, Seattle, Washington, tional Bank. Spokane, Exchange National Collections made at lowest rates and promit remitted for. Telegraphic transfer made								
	Incorporated by Act of Parliament, 1855.	collections made at lowest rates manufacture for transfer manufacture for transfer manufacture for transfer manufacture for the formatter								
	HEAD OFFICE: MONTREAL. Paid-up Capital, - \$2,500,000 Reserve Fund, - 2,050,000	OT OTTIDITIO PANE.								
	ROARD OF DIDECTORS.	ST. STEPHEN'S BANK.								
1	Wm. Molson Macpherson, - President. S. H. Ewing, Vice-President. W. M. Ramsay, Samuel Finley, J. P. Cleghorn, H. Markland Molson, LtCol. F. C. Henshaw.	St. Stephen, N.B.								
_	JAMES FLLIOT, General Manager. A. D. Durnford, Chief Inspector and Superintendent	Capital, Reserve, F. H. TODD								
-	H. loc, ood W. W. L. hipma, A-st. laspect re.	T TO CONTRACT UNIT								
	Alvinston, Ont. Meaford, Ont. Sorel, P.Q.	J. F. GRANT, ACENTS: London-Messrs. Glynn, Mills. Currie & Co. Mode York-Bank of New York, N.B.A. Boston-dis. National Bank. Montreal-Bank of Montreal John, N.BBank of Montreal.								
	Montreal, St. Catherine St. Branch. Montreal 'Mar et a d H rhonr'	National Bank. Montreal-Bank of Monte John, N.BBank of Montreal. Drafts issued on any branch of the Bank Montreal.								
	Brockville, "Morrisburg, Ont. Toronto. Ont.	Montreal.								
	Clinton, "Owen Sound, " Trenton, "	THE WESTERN BANK OF CANADA.								
	Hamilton Ont Baulataka Victoria, B. C.	OF CANADA.								
	Kingsville, " Station, B.C. Waterloo, Ont.	HEAD OFFICE: OSHAWA, ONT stands Capital Authorized, Capital Subscribed,								
	Sondon, Ont. Simth's Fans, Ont.	Capital Paid-up,								
	British Columbia-Canadian Bank of Commerce. Manitoba and North-West-Imperial Bank of	BOARD OF DIRECTORS: John Cowan, Esq., Reuben S. Horelin, Fig. Vice-President								
0	Canada. New Brunswick—Bank of New Brunswick.	Reserve, John Cowan. Esq., Reuben S. Hamlin, Esq., Vice-President W. F. Cowan, Esq., W. F. Allan, Est., Robert McIntosh, M.D. J. A. Gibson, Esq. Thomas Patterson, Esq. Cashier of T. H. McMillan								
	Newfoundland-Bank of Nova Scotia. Nova Scotia-Halifax Banking Company, Bank of Yarmouth.									
	Ontario-Canadian Bank of Commerce, Dominion	Hamburg, Paisley, Penetanguishene, Port Perry, Ont Tayistack, Ont								
	Bank, Imperial Bank of Canada. Prince Edward Island-Merchants Bank of P.E.I., Summerside Bank.	Drafts on New York and Sterling Exercise allow								
	Jucbec-Eastern Townships Bank. Yukon Territory, Dawson City-Canadian Bank of Commerce.	BRANCHES-Whitby, Midland, Tilson pice Hamburg, Paisley, Penetanguishene, Port Perry, Ont., Tavistock, Ont. Drafts on New York and Sterling Exchange home and sold. Deposits received and interest allow Collections solicited and promptly made. Canad Collections solicited and promptly made. Canad Correspondents at New York and in present Merchants Bank of Canada. London, Royal Bank of Scotland.								
	IN EUROPE:	Royal Bank of Scotland.								
A	London-Parr's Bank, Ltd.; Messrs. Chaplin; filne, Grenfell & Co., Ltd. Liverpool-The Bank of Liverpool, Limited.	THE ONTARIO BANK								

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## THE ONTARIO BANK Capital subscribed Capital Paid-up -Rest

Rest Profit and Loss Account HEAD OFFICE: TORONTO. DIRECTORS: president Donald Mackay, Esq., Vice-President Donald Mackay, Esq., Perry, Esq. A. S. Irving, Esq., R. D. Perry, Esq. Hon. J. C. Aikins. D. Ullyot, Esq. CHARLES McGILL, General Manus CHARLES McGILL, Ottawa, BRANCHES: Ottawa,

	Alliston,	Fort William,	Daterbo	ro, hur,
	Aurora,	Kingston,	1 1 1 3	Len
	Bowmanville,	Lindsay,		
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	BERT KILGOUR, Esq., - Vice-President.	
	and Hoskin, Esq., W. B. Hamilton, Esq., Wgat, Esq., Q.C., LL.D., Matthew	1
	B. E. WALKER, General Manager.	
	<ul> <li>BIRECTORS: President.</li> <li>BIRT KILGOUR, Esq., Vice-President.</li> <li>Cathern, Esq., W. B. Hamilton, Esq.,</li> <li>Statern, Esq., Q. C., LL. D., Matthew</li> <li>Stater, J. W. Flavelle, Esq., W. E. H.</li> <li>Massey, Esq., A. Kingman, Esq.</li> <li>H. FLUMMER, Ass't General Manager.</li> <li>H. HUMMER, Ass't General Manager.</li> <li>HAGHES OF THE BANK IN CANADA.</li> </ul>	
	and Dundas Ottawa Stratford Dunnville Paris Stratford Bielin fort FrancesParkhill Toronto Jc. Goderich Port Perry Walkerton Walker Gularb Port Perry Walkerton	
	The Goderich Peterboro Toronto Jc. Walkerton Walkerton	
	Hamilton Sarnia Waterloo Sit Ste. M'rie Windsor	
	Thinipeg Dawson, White Horse.	
	Namloops, NewWestminster, Vancouver	
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ļ	has da, Hamilton; West Indies-Bank of	1
1	<ul> <li>Bank of South Arnels, Limited;</li> <li>Bank of South Arnels, Limited;</li> <li>Bank of South America, Limited;</li> <li>Mexico, Bermuda-The Bk.</li> <li>Meroda, Hamilton; West Indies-Bank of an es.</li> <li>New York-The Am. Ex. National Chicago-Northern Trust Company.</li> </ul>	
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1	C. D. Warren, Esq. President. John Dynarren, Esq. Vice-President. Tors, J. R. STRATTON C. KICE-President.	
I	John Drynan, Esq. President. A. J. R. STRATTON, C. KLOEFFER. Esq. M. P. J. H. BEATTY, Esq., of Thorold.	
-	Head H. BEATTY, Esq., of Thorold.	1
Ľ	A WRATHY - Toronto.	1
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0	North Bay, Sturgeon Falls,	1
G	Alley, Port Hope, Tilsonburg.	1
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-	ALVERS Nort-The National Bank of Scotland. Inteal-The American Exchange Nat. Bank. BANOUTH	
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*	Let Pald-up, - \$1,500,000 Let Pald-up, - 1,500,000 The dent. DIRECTORS. Directors. R. BICKERDIKE. M. J. D. ROUL . M. P. P. Vice-Pres.	
0.0	A. Pand Alphonse Turcotte, Esq.,	
Bre	A PRANDERGAST, Assistant Manager 1007, 10	I
	aree Ri Quebo, Montreal.	1
	Alleyfield P. St. Henri, near Montreal	
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A M S	<ul> <li>Statuers P. Q., Vankleek Hill, Ont.</li> <li>St. Henri, near Montreal St. Henri, near Montreal Marker, P. Q. 2317 Notre Dame "Hochelaga, "Hochelag</li></ul>	000
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No In	Honey Bank Co., National Bank, Inter-	

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President. Vice-President.

Bauld, Esq., ň. n. X, N.S. office of the Ge prrance, Sec. at D. M. Stewar D. M.

B.C. East End, BC B.C. P.Q. N.S. N.B.

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The Chartered Banks. 

 BANK OF HAMILTON.

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#### Eastern Townships Bank.

#### DIVIDEND No. 83,

Notice is hereby given that a Dividend of THREE AND ONE-HALF PER CENT,

and a Bonus of One per cent. upon the paid-up Capital Stock of this Bank has been declared for the current half-year, and that the same will be nayable at the Head Office and Branches on and after

TUESDAY, 2nd DAY OF JULY NEXT.

The Transfer Books will be closed from the 15th to the 30th June, both days inclusive. By order of the Board.

WM. FARWELL. General Manager. Sherbrooke, 5th June, 1901.

# THE DOMINION BANK

THE DUMINION BANK Capital, \$2,500,000 | Reserve Fund, \$2,440,291 DIRECTORS: E. B. OSLER, M.P. - President. WILMOT D. MATT TEWS, Vice-President. W.M. Austin, James J. Foy, K.C., M.P.P. A. W. Austin, James J. Foy, K.C., M.P.P. HEAD OFFICE, TORONTO. Agencies-Brampton, Belleville, Cobourg, Guelph, Huntsville, Lindsav. Napanee, Oshawa, Orillia, Ses-forth. Uxbridge, Whitby, Toronto, Queen St. W. cor. Esther: Dundas St., cor. Queen; Snadina Ave. cor. College St.; Sherbourne St., cor. Queen; Mar-ket Branch, cor. King and Jarvis Sts; Montreal, Que.; Winnipeg, Man. Drafts on all parts of the United States, Great Britain and the Continent of Europe bought and seld. Letters of Credit issued available in all parts of Burope. China. Japan and the West Indles.

# Buropa. China. Japan and the west Indes. The Standard Bank of Canada Capital Paid-up, - \$1.000,000 Reserve Fund - 700,000 HEAD OFFICE, TOR ONTO. \*DIRECTORS. W. F. COWAN, President. JOHN BURNS, Vice-President. W. F. Allan, Fred. Wyld, T. R. Wood, Jas. Scott. A. J. Somerville

T. R. Wood,	AGENCIES.	A.J. Somervi
Ailsa Craig,	Cannington,	Kingston,
Bowmanville,	Chatham,	Markham,
Brantford,	Colborne,	Parkdale, Toron
Bradford,	Durham,	Picton,
Brighton,	Forest,	Richmond Hill,
Brussels,	Harriston,	Stouffville,

Brussels, Harriston, Stourville, Campbellford, EANKERS New York-Importers and Traders National Bank, Montreal-Can. Bank of Commerce. London, England-National Bank of Scotland. All banking business promptly attended to. Cor-respondence solicited. GEO. P. REID, General Manager.

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<b>E</b> . 1703
The Chartered Banks.
UNION BANK OF CANADA Capital Paid-up. Rest, \$2.000,000 550,000 HEAD OFFICE, - QUEBEC
Board of Directors. ANDREW THOMSON, ESQ. President. JAMES KING, ESQ., M.P.P. Vice-President. D.C. Thomson, Esq. E.J. Hale, Esq. Ed. Giroux, Esq. Hon. John Sharples, Wm. Price, Esq. E.E. Wabb Gen Manager
J. G. Billett, Inspector
Branches: Alexandria, Ont. Indian Hd, N. w.r. Pincher Creek, Boissevan, Man. Killarney, Man. M. W.T. Calgary, N. W.T. Carberty, Man. Macleod, N. W.T. do St. Louis St. Carberto, Place, O. Manitou, Man. Regrina, N. W. Carberto, Place, O. Manitou, Man. Regrina, N. W. Crystal City, M. Melita, Man. Smith's Falls, O. Deloraine, Man. Minnedoes, Man. Souris, Man. Edimonton. N. W.T. Montreal, Que, Toronto, Ont. Gretna, Man. Mocsomin, N. W. Z. Virden, Man. Harniota, Man. Mocsomin, N. W. Z. Virden, Man. Hartney, Man. Mocsomin, N. W. Winchester, Ont. Morden, Man. Wiarton, Ont. Hastings, Ont. Hoteland, Man. Keepawa, Man. Minchester, Ont. Morden, Man. Winchester, Ont. Morteon, N. W.T. Wonten, Man. Horizon, Man. Morey, Man. Hartney, Man. Man. Horizon, Man. Morden, Man. Horizon, Man
Greina, Man. Moose Jaw, N. V. Tuden, Man. Hamiota, Man. Moose Jaw, N. V. Tuden, Man. Hartney, Man. Morden, Man. Wisrton, Ont. Hastings, Ont. Norwood, Ont. Winnipeg, Man. Holland, Man. Foreign Agents:
London, Parr's Bank, Limited Liverpool, "A National Park Bank. Minnespolis, National Bank of Commerce, St. Paul, St. Paul National Bank. Great Falls, Mont. Chicago, Ill. Euffalo, N.Y. Detroit, Mich., First National Bank.
THE QUEBEC BANK.
HEAD OFFICE,         -         QUEBEC           Founded 1818.         Incorporated 1822.           CAPITAL AUTHORISED         \$3,000,000           "         PAID-UP         -         2,500,000           REST         -         700,000
DIRECTORS: JOHN BREAKEY, President. JOHN T ROSS, Vice-President. Gaspard Lemoine, W. A. Marsh, Vessy Boswell, F. Billingsley, C. F. Smith.
THOMAS MODOUGALL, Gen. Manager. Branches, Quebec, St. Peter St. do Upper Town. Three Rivers, Que. Montreal, St. James St. do St. Catherine St. E. St. George, Beauce, Q. Ottawa, Ont. Thetford Mines, Que. Pembroke Ont. Agents.
Thetford Mines, Que. Victoriaville, Que. Pembroke Ont. Agents. London, Eng., Bank of Scotland. Boston, New York, U.S.A. Agts. Bk, of Brit. North Amer. do Hanover National Bank.
HALIFAX BANKING CO.
Incorporated 1872, Capital Paid-Up,
ROBIE UNIAGKE, President. C. W. ANDERSON, Vice-President. JOHN MACNAE, W. J. G. THOMSON. W. N. WICKWIRE H. N. WALLACE, Cashier.
A. ALLAN, Inspector. BRANGHES-Nova Scotia: Halifax, Amherst, An- tigonish, Barrington, Bridgewater, Canning, Locke- port, Lunenburg, Middleton, New Glasgow, Parrs- boro, Shelburne, Springhill, Truro, Windsor. New Branswick: Sackville, St. John. CORRESPONDENTS-Dominion of CanMolsons Bank and Branches. New York-Fourth Nation 30 Bank. Boston-Suffolk National Bank London. England-Parr's Bank, Limited.
Bank and Branches. New York—Fourth Nation 3 Bank. Boston—Suffolk National Bank London', England—Parr's Bank, Limited.

## BANK OF NOVA SCOTIA.

INCORPORATED 1882. 

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JOHN Y. PAYEANT, - CHARLES ARCHIBALD, R. L. BORDEN,	- President - Vice-President J. WALTER ALLISON
GEO. S CAMPBELL,	HECTOR MCINNES.
General Office	TORONTO, Ont.

H. C. McLEOD, Gen, Manager. D. WATERS, Chief Insp'r. GEO. SANDERSON, Insp'r. BRANCHES.

BRANCHES. In Nova Scotia—Amherst, Annapolis, Bridgetown, Dartmouth, Digby, Halifax, Kentville, Liverpool, New Glasgow, North Sydney, Oxford, Pictou, stellarton, Westville, Yarmouth. In New Brunswick—Campbellion, Chatham, Fre-dericton, Moncton, Newcastle, St. John, St Stephen, st. Andrews (sub. to St. Stephen), Sussex, Wood-stock. In Quebec—Montreal and Paspeblac. In Ontario—Almonte, Arnprior, Berlin, Ottawa, Torono. In Manitoba—Winnipeg. In Newfoundland—St. John's and Harbor Grace In West Indice—Kingston, Jamaica. In United States,—Boston, Mass.; Calair, Maine, hicago, III.

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The Chartered Banks.	Ocean Steamships.	Oceanic Steamships.
Imperial Bank of Canada.	DOMINION LINE	ALLAN LINE
Capital \$2,500,00 Rest DIRECTORS.	Steamships.	MONTREAL TO LIVERPOOL
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Brandon, Man. Prince Albert, Sask, Calgary, Alta. Revelatoke, B.C. Edmonton, Alta. Strathcona, Alta.	Third Class-\$25.00 and \$26.00, according to steamer.	16 May Lusitania Sunt
Neison, B.C. Portage La Prairie, Man.	(Via Queenstown) NEW ENGLANDJune 19th	6 June
AGENTSLondon, Eng., Lloyd's Bank, Ld., New York, Bank of Montreal, Bank of America. The Imperial Bank is prepared to issue letters of	AT MAYY TO CONTRACT OF A STATE OF	6 June
credit negotiable at any of the branches of the Standard Bank of South Africa, Ltd., Transvaal Cape Colony, Natal, Rhodesia.	Rates of Passage. Cabin-\$73,00 and upwards. Second Cabin - \$42,50 and upwards	part where least motion is felt. Electricits before the figure of the ships throughout, the lighting the ships throughout, the lighting the ships throughout, the lighting the ships the sengers at any hour of the passengers at any hour of the pass
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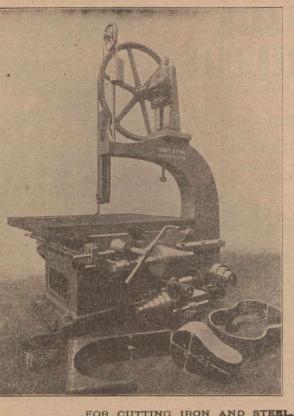
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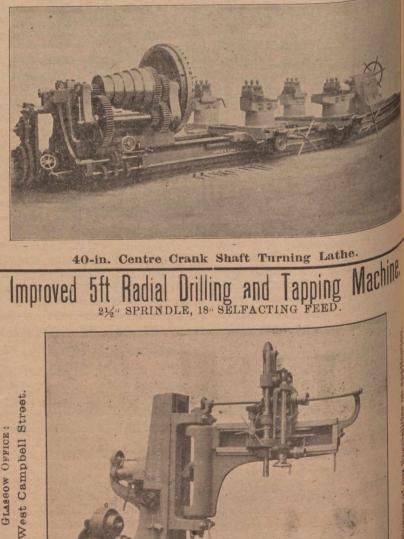
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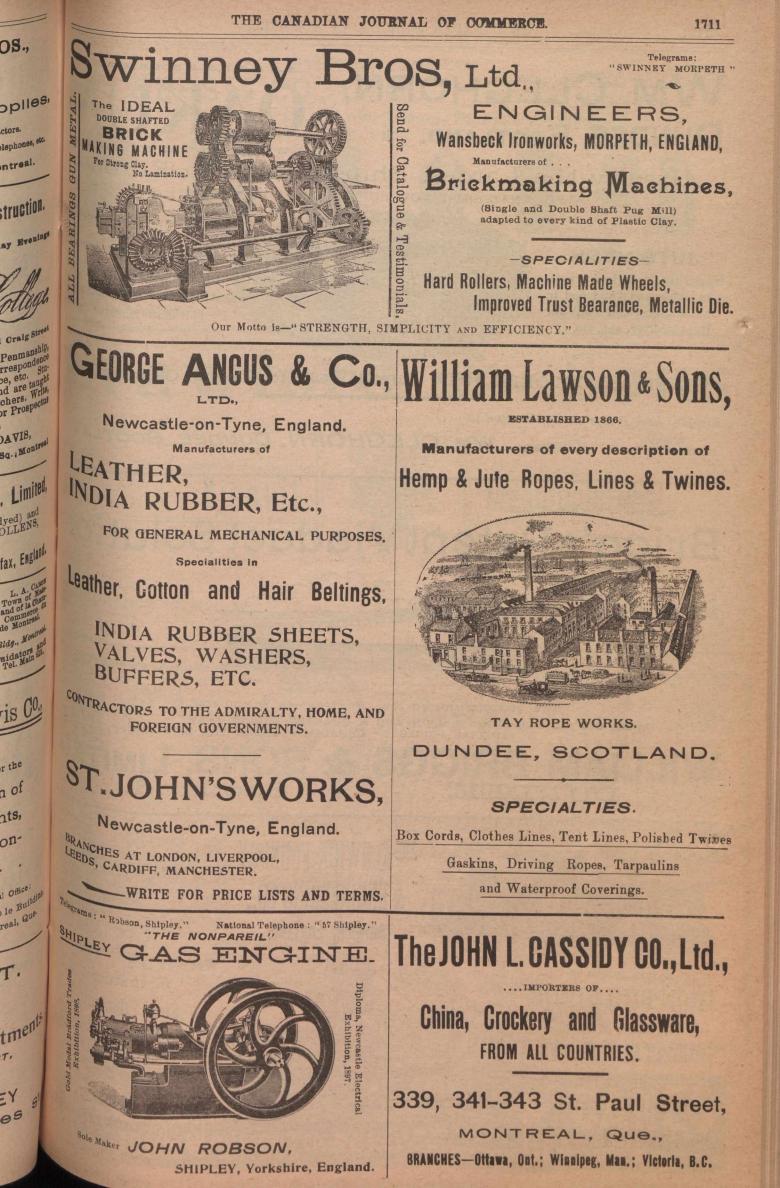
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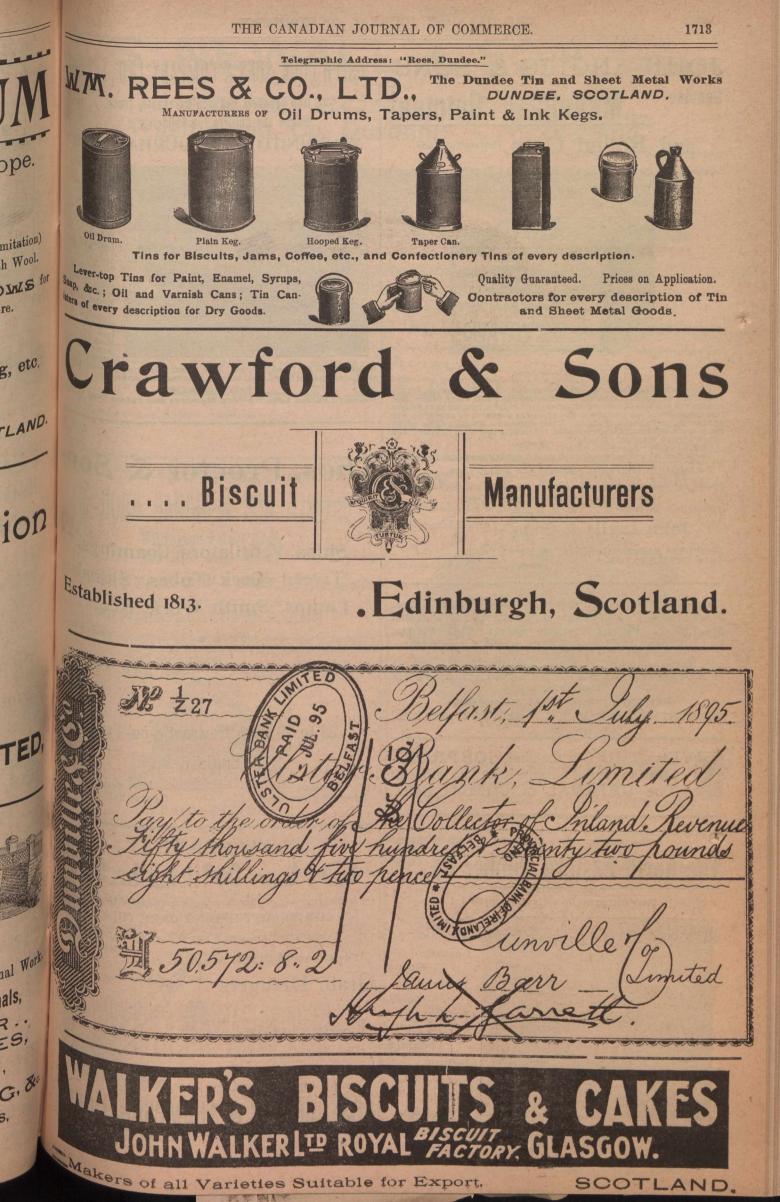




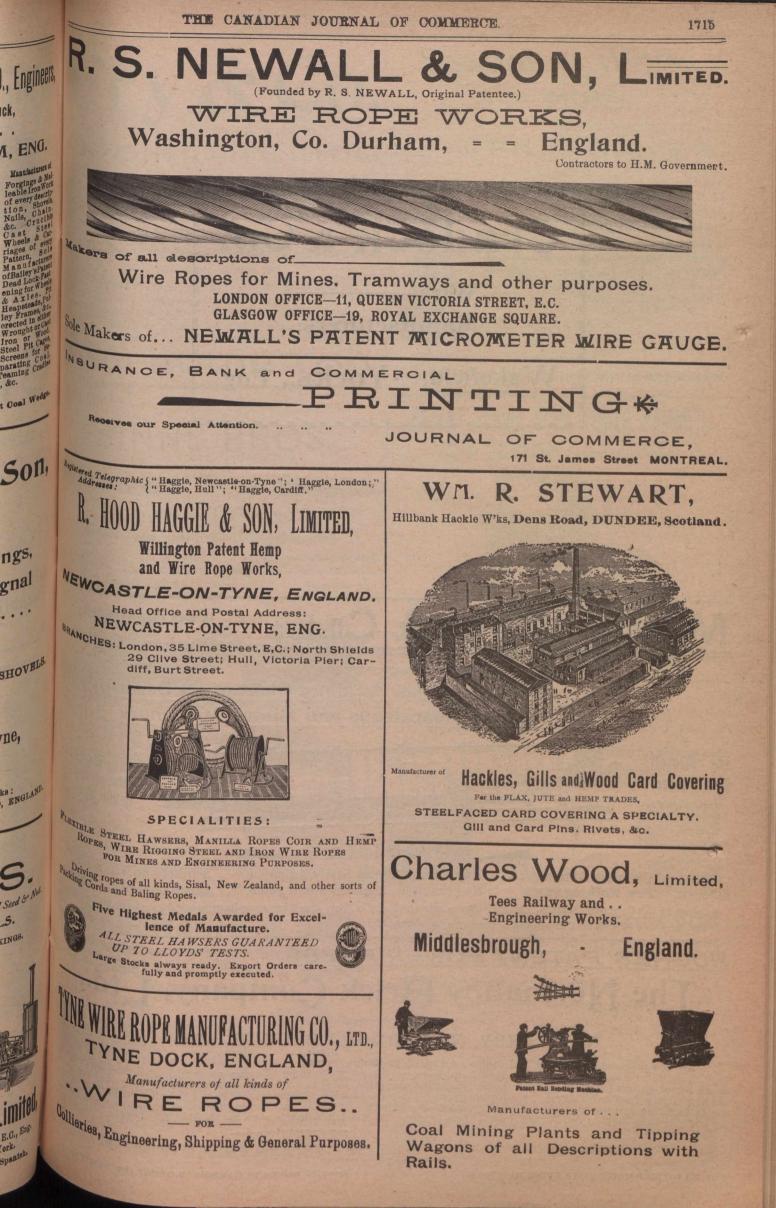














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-Berlin advices state that Canada is specifically excepted in the official announcement that the Federal Council on the basis of the law of May 29 has decided, from July 30, to extend to the products of Great Britain and her colonies the most favoured nation treatment.

-Our correspondent at Norwood, Ont., writes: James Pollinson, lately planing mill and door factory owner, without capital to carry stock, found he could not make it pay, and surrendered machinery to his landlord and went to Lindsay to get employment in a foundry. — A number of residents are taking up land in Temiscamingue district.—Mr. Lumsden, C.P.R. engineer of construction, is expected here to lay out the Apsley railroad branch.— Local retail trade seems diminishing so many send to department shops.

-Official reports show that the year 1900 closed the century with the largest coal production ever recorded in the United States. Practically complete returns to the the statistician of the United States Geological Survey, show the total output of coal in 1900 to have been 267,-542,444 short tons, an increase over the preceding year The of 13,802,452 tons, or a little more than 5 per cent. value of this product was \$297,920,000, an increase of 16 per cent. over 1899. Coal producers felt a much greater benefit from the improved trade conditions in 1900 than in either 1898 or 1899. Coal contracts are usually made a long time ahead, sometimes more than a year, and much coal was delivered in 1899 at less than it cost to produce it, the price of labor having advanced before the poerators could advance the price of coal. The value of the coal product in 1900 (the value being free on board cars at the mines) was equal to nearly one-third of the value of the total mineral product of the United States in 1899. Prior to 1899 Great Britain was the leading coal producing country of the world, but in that year the United States took first place, The production of Great Britain in 1900 amounted to 225,170,163 long tons, or 252,190,573 short tons, compared with which the United States has a lead of 15,300,000 short tons, or just double that of the preceding year.

-The recent Manitoba Government crop bulletin sho the total acreage under crop this year to be 3,021,409 ac which is over 800,000 more than last year. Of this total 2,926,766 acres are under grain crops, and for the first in in the history of the province the wheat acreage has ceeded the two million mark, bein 2,011,825 acres. bulletin states that the seed time was early and along perfect, and the warm weather of May caused good " mination, while the rains during the early part of came just when they were needed, and the short snap has caused the grain to stool out well. Reports in all points are almost without exception of a very end Following is the bulk aging and hopeful character. issued by the Department of Agriculture: Acreage and crop is as follows: Wheat, 2,011,835 acres; oats, 63,051 barley, 191,009; flax 20,700 barley, 191,009; flax, 20,798; rye, 2,707; peas, 879; corn. buckwheat, 40; brome, 7,565; potatoes, 84,429; roots, Total area under crop, 2,926,776; total area under aller 3,021,409. Last year's total area under: Wheat, 1,45,30 oats, 429,108; barley, 135,110; flax, 20,347; miscellant 62,087; potatoes, 10,880; roots, 7,482. Total crop, 2,12. There is a marked increase of area under crop this yes compared with any year in the history of the prove From all parts correspondents report an almost Per seed time experienced. No delay from floods when melted. The ground was in fine condition for seed with warm weather at the 1st of May, it seemed every seed shown germinated, showing a regular crop. Rain fell during the early part of May, refa seeding, but farmers were delighted as seeding was advanced. During the latter part of May the wes was dry and warm, even hot for the time of year. ing was finished by the close of the month, and farm were anxiously looking for rain. Since the 1st of the real state o there has been a week of cloudy, misty days, with cop rainfall in all parts of the province.

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-The Dominion Hay Company, of Montreal. are all ing for letters-patent of incorporation, with a capital \$20,000. Appleants' names are C. B. Jameson and F. G. J St. John, N.B.; Jos. Rudd, New York; J. A. Raymond Johns, P.Q., George E. Ouimet, Louiseville, P.Q.





An official of the Post Office Department, at Otwa, will leave shortly for Newfoundland to organize he mail system of the ancient colony. When Premier and was in Ottawa recently he made arrangements with the Government to send a couple of officers to inaugurate better system for handling mail matter.

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According to official statistics the imports into France <sup>by</sup> the first four months of the present year amounted <sup>10</sup> L<sup>62</sup>L,351,000 frances, as against 1,741,495,000 frances in the <sup>50</sup>Tree. The exports during the <sup>opresponding</sup> period of 1900. The exports during the period amounted to 1,363,516,000 francs, compared with 1,319,763,000 francs in the preceding year.

Eastern Townships, Que., Notes.—Tenders for the new Astern Townships, Que., Notes. - renders to chief ar-building at Granby will be called for. The chief arbiliteet of the Department of Public Works is finishing plans and specifications, which call for a handsome Plans and specifications, which can for a specification of the store and brick, costing about \$25,000.—The brand m Grand Trunk Railway has made arrangements for a spe-<sup>th</sup>al Trunk Railway has made arrangements for a property of the stock to be run from Island Pond on Tuesdays of each to be run from Island Pond on Live stock to the exclusive transportation of live stock to for the exclusive transportation of five  $\frac{1}{2}$  on  $\frac{1}{2}$  on  $\frac{1}{2}$  on  $\frac{1}{2}$  on  $\frac{1}{2}$  of  $\frac{1}{2}$  of \frac{1}{2} of  $\frac{1}{2}$  of \frac{1}{2} of  $\frac{1}{2}$  of  $\frac{1}{2}$  of \frac{1}{2} of \frac{1}{2 the over other freight, so that the live stock may re-<sup>vire</sup> over other freight, so that the nve such the lealers <sup>vire</sup> quick despatch. This service will enable dealers place despatch. This service in prime condiplace their stock on Montreal market in prime condiand therefore further the development of this imporand therefore further the development of the Townships. Joseph Loranger, fishery inspector, Huntingdon, has <sup>sep</sup>h Loranger, fishery inspector, numerical strength of the second <sup>blend</sup>, through Mr. W. S. Maclaren, M.T., two con-<sup>blend</sup>s of fish from the hatchery at Magog. The first con-<sup>bled</sup> or a thed of 35,000, which comprised lake and salmon trout, the work and which fish. <sup>30,000</sup>, which comprised lake and summer the fish. <sup>30,00</sup> was 15,000, and were bass, dore, and white fish. they have been placed in the Chateauguay and Trout riv $m_{ost}$  of them above the village, the balance (10,000)

-In view of the fact that the official referee on butter and cheese at Montreal, says a recent Ottawa dispatch, who is an officer of the Department of Agriculture, reports that a large proportion of the second-grade cheese which has been received at Montreal this season belongs to the class usually known as "weak" and "open," Mr. Mr. J. A. Ruddick, chief of the dairy division, has issued a leaflet to dairymen telling them how to obviate this defect. Mr. Ruddick points out that the market grade of "finest" cheese must have a close, solid body. "Open" cheese is that which shows numerous irregular holes, while "weak-bodied" cheese are of the same character with some excess of moisture. Mr. Ruddick says "openness" in cheese is usualy the result of an insufficient development of acidity in the curd before salting and putting to press. An open, loose body is sometimes caused by lack of sufficient pressing. Some curds will not make close, solid cheese under any amount of pressure, yet on the other hand, no cheese is ever as close as it might be unless heavy pressure has been gradually and persistently applied. The defect mentioned may be overcome by allowing more acid to develop in the curd before salting, that is to say, more time should be allowed from the drawing of the whey until the curd is salted and put to press. The less acid there is in the curd when the whey is drawn the longer will be the time required to mature it properly.

-Secretary of the Treasury Gage, says a Philadelphia, U.S., dispatch, acting for the Government, has accepted the United States Mint , which has just been completed at a cost of more than \$2,000,000, and is said to be the finest and best equipped building of its kind in the world. The ceremonies attending the transfer, which took place in the coining room, were simple but interesting.





The Leyland Line steamer Assyrian, ashore off Cape Race, referred to in last issue, went to pieces during the night of the 13th instant, proving a total wreck.

1722

-Quebec advices report the giving of a legal decision of interest to electrical corporations in the case of the Quebec and Montmorency Power Company against the Jacques Cartier Light and Power Company, by which the latter were ordered to remove their poles and wires where they interfered with the plaintiffs who were first in occupation of the city streets.

-Advices via Washington, U.S., state that Great Britain has formally informed the powers that she will not consent to China putting an increased duty on imports of opium and rice. Great Britain's determination to oppose an increase of duty on opium and rice was communicated through her Minister in Pekin. If opium and rice, the important imports into China from India, continue to enjoy the advantage of a duty of 5 per cent. ad valorem in silver, while the imports of other nations have to pay a duty of 10 per cent., as proposed Great Britain would naturally derive considerable benefit. It is evident, therefore, that if Great Britain declines to permit an increase of the Chinese duty on opium and rice the attempt on the part of certain powers to provide China with the means of raising the enormous indemnity demanded will not meet with success. The consequence would be to throw the entire indemnity question again into the rudimentary stage. During the year 1899 China imported 7,880,000 pounds of opium, valued at \$26,-128,720.64, most of which came from India. The duty was \$1,136,406 in silver. If the duty is increased as proposed China will collect an annual duty from this source alone of \$2,612,872.

-A British consular report on the trade of Japan says cotton yarns are prominent among the most important manufactures furnished by the United Kingdom to Japan. The import trade is at present practically monopolized by British yarns, for the rel by British yarns, for the value of the supplies from India is meagre and on the de li is meagre and on the decline. But, notwithstanding the comparative advance in import values for last year, the Lancashire mills will find it is Lancashire mills will find it harder with time to struggle against the opposition offered by the cotton spinning est tablishments in Japan. In the case of shirtings and get ton prints, satins and velvets the volume of trade coming from the United Wards from the United Kingdom reached the highest point it had attained for several years. Nor was there a uniform corresponding increase in the case of the other countries engaged in the sale of the engaged in the sale of these goods to Japan from which the importation has by account. the importation has by comparison been of little account. The cotton spinning inder the second second in an The cotton spinning industry in Japan has been in an entry walt years. embarrassed condition for the past three and a half years. The evil results of the task of tas The evil results of the tendency to over-expansion after the China-Japan war and the China-Japan war, and, above all, lack of sufficiently large capital funds are large capital funds, are acutely felt.

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-The report of mines and quarries of Great Britain for 1900 shows that the total output of coal for the year was 25,181,300 tons, which is higher than 1899 by over 5-000,000 tons. There was an increased output in all tricts except Durham and the Southwestern and South Wales districts. The average output per person ployed underground was 382 tons, a fall of 18 tons per man.

-The latest official table issued by the British War Office, gives the number of men lost by the war in south Africa, up to May 1st, as 19,648.

Our Oak Leather is Tanned and Curried in the good old way and made into Belting, with the accumulative experience of 43 years. "Extra" Brand. The J. C. McLaren Belting Co.

TORONTO.

VANCOUVER.



MONTREAL,

FACTORY :



The recent action of the Russian Government in raisthe duty on bicycles when imported from the United tes is likely, says a Washington letter, to be the subof friendly representations by the Department of <sup>of friendly</sup> representations by the begins a part of the levy of the special duty seems to be a part of the begins the Russian Govern-<sup>the</sup> policy of retaliation adopted by the Russian Govern-<sup>the bolicy</sup> of retaliation of the Treasury Department <sup>the because</sup> of the decision of the Treasury Department a countervailing duty was levied under the Dingley apon Russian sugar. The action taken in regard to <sup>Pon</sup> Russian sugar. The action other that Russian pe-<sup>Veles,</sup> however, is ascribed to the fact that Russian pe-<sup>into the United States.</sup> Jeum is subject to duty on entry into the United States. present tariff provides that petroleum, crude or re-<sup>present</sup> tariff provides that petroleum, erun is a state of duty, but this is bitter in the United States free of duty, but this any to the proviso that petroleum imported from any the provise that petroleum or its prodexported from the United States shall be charged a duty in the United States at the rate imposed by exporting country. It was early ascertained that Aporting country. It was early ascentic Hence it levied a duty upon American petroleum. Hence it leve a corresponding <sup>the necessary</sup> under the law to levy a corresponding on Russian petroleum entering the United States. action taken by the Russian Government in ascribing  $t_{\text{increase}}$  of the duty on bicycles to the petroleum duty  $t_{\text{ing}}$  so the somewhat belated, in view of the fact that the levy duty on petroleum and its products from Russia has <sup>19</sup> <sup>on</sup> petroleum and its products from <sup>10</sup> in force at least four years. The United States <sup>4 a</sup> right to protest against the levy of a discriminating  $y_{\rm by \ p}$  to protest against the levy of the distinct proby Russia on bicycles, because of the distinct proof the commercial treaty of 1833 that "no higher <sup>of</sup> the commercial treaty of 1853 that ther duties shall be imposed on the importation into United to the imposed or manufacture The United States of an article the produce or manufacture

Cable Address :-- WENDT, BELFAST.

Made from Irish Grown Fruit.

No finer Jams in the world

much cheaper than some ....

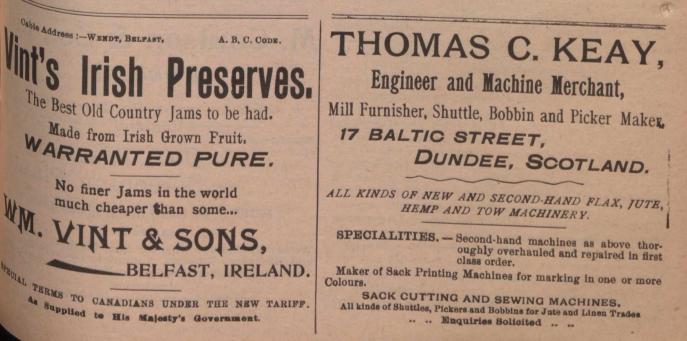
A Supplied to His Majosty's Government.

of Russia, and no higher or other duties shall be imposed on the importation into the empire of Russia of any article the produce or manufacture of the United States, than are or shall be payable on the like article being the produce or manufacture of any other foreign country." The right of the Russian Government to impose the maximum tariff when it is imposed upon imports from certain other countries will probably not be disputed by the State Department, but if the duty on bicycles is aimed at the United States alone, it will properly be the subject of representation by Secretary Hay against its continuance.

-A Dawson dispatch states that ice cleared on Lake Lebarge on the 10th instant. The first through boat arrived on the 12th. The first consignment of gold, two and a half millions, left here on the 10th via St. Michael's. Other large shipments of treasure will follow shortly, The weather is cool and the wash-up late. No accurate statement of the output is yet obtainable, but it is in the neighborhood of \$25,000,000.

-Private reports on prospects of Manitoba crops indicate that the wheat crop will be the heaviest in the history of the West. Information, in a single instance, indicates a yield of forty to fifty million bushels for Manitoba alone.

-Attorney-General Longley, acting Premier of Nova Scotia, states there is no truth in the story about Vanderbilt millions behind the Dominion Security Company to develop Nova Scotia industrial and transportation business.



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-The failure of the Consolidated Pulp and Paper Company, Toronto, is recalled by a number of writs issued against officials and others connected with the company by the Ontario Bank. Three writs of over \$35,000 have been issued at the instance of the bank, the first against J. M. Poole, W. C. Mackay, C. W. Thomson and E. S. Young for \$10,116, on two promissory notes. Another is against J. H. Charles of Perth and J. M. Poole for \$10,300, and the third is against J. M. Poole and C. W. Thomson for \$15,000. All are on promissory notes made or endorsed by the defendants.

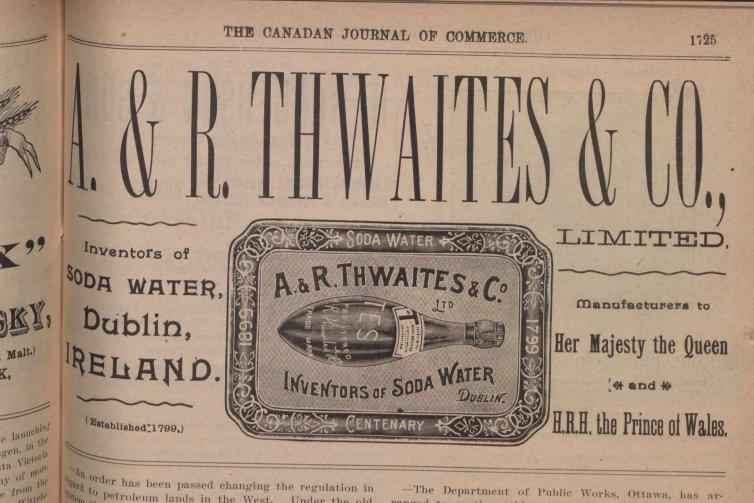
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-A report has been received by the Department of Trade and Commerce, Ottawa, from Mr. James Cumming, trade commissioner for Canada in South Africa. He mentions that as the country is still under martial law ordinary commerce has to wait; nothing can go up country except by special military permit, and then must consist only of supplies. Durban is crowded with up country merchants waiting for the end of the war. The trade of South Africa centres around the gold fields of the Transvaal, and when mining operations are active the trade in imported goods will flourish. The imports of Natal last year were valued at \$26,800,000. Australia takes the lead in sending cattle, frozen meat, butter, cheese, apples, potatoes, onions, flour, maize and canned goods. The steamers are rapid ones, equipped with cold storage facilities. Canadian flour, bacon and canned goods are on sale in Durban, having been bought in London. Canadian lumber and doors are also noticeable but bought in New York. Canadians when shipping to South Africa should see that their products are manufactured, cured, packed or prepared so that they can cross the tropies; and be sold and handled in a warm climate without loss of flavor. Mention is made of a consignment of flour, which reached South Africa from Canada, badly packed, and proved a loss to the exporters. Travelling in South Africa is expensive, and it is, therefore, advisable for several Canadian firms to unite and employ one representative. The import trade is British to the core, and Canadian merchants will receive a welcome and their goods be given a fair chance. Regular direct steamship communication will be needed if Canadian goods are to predominate. Small shipments in the past via New York have been shamefully delayed. With a direct steamer monthly large shipments of dressed lumber, doors and sashes, furniture. of good medium quality, boots and shoes, leather, canned goods, wrapping paper and many other lines will soon find a market. Exporters are warned against sending goods unless ordered in advance. The steamship Tugela with hay from St. John, N.B., has been lying in the harbour for three weeks trying to get a berth.

-A late dispatch from Berlin refers to the launching at Kiel of the new German battleship Zaehringen, in presence of Emperor William, Empress Augusta Vietoria and the Grand Duke of D and the Grand Duke of Baden, as a ceremony of more than usual significance. than usual significance. She takes her name from the printels Baden Dynasty. She is of a new type, like the Wittels bach, the Wettin, and two others still in process of construction. Her displacement is 11,800 tons, and she is entirely of German steel entirely of German steel. The Zaehringen was <sup>built st</sup> Krupp's Germania yards. Her length is 125 me<sup>tres</sup> for indicated horse-nowor 15 con indicated horse-power 15,000, and her speed 10 knots. armament consists of 54 guns, of which 34 are quick frees. 12 are machine curve 12 are machine guns and 8 are machine rifles. It will include also six torreducted include also six torpedo tubes and one strong ram, whole vessel will be end whole vessel will be enclosed in 225 millimetres of arminiplate, the protection for plate, the protection for the turret and decks being of less thickness. She is capable of holding 650 tons coal. Electric power will be largely used on board, and her complement will be are her complement will be 650. The foreign naval attaches in Berlin consider this in Berlin consider this new class of battleship the mask formidable fighting machine Germany has produced, and the market of the fighting the fighting the fighting the fighting the fight of th even more powerful than the Japanese battleship Hatsuse recently built at Elswich

-The well-known Mineral **S**prings Hotel, at West <sup>Badeh</sup> Indiana, was destroyed by fire on the 14th instant. \$500,000; insurance, \$100,000. Two hundred and twents five guests registered at the hotel the day previous.





An order has been passed changing the regulation in <sup>there order</sup> has been passed enanging the regulation of the old strength of petroleum lands in the West. Under the old strength 640 series for Sten the Dominion Government reserved 640 acres for <sup>36</sup> The Dominion Government reserved <sup>36</sup> <sup>making</sup> discovery in Alberta. Under the new regu-<sup>100</sup>, which has just been passed, no reservation is made, <sup>which</sup> has just been passed, no reservation will anyone who finds petroleum in paying quantities will stanted 640 acres at one dollar per acre, subject to <sup>ch</sup> royalties as may be imposed from time to Manitoba, Government. These regulations apply to Manitoba, North-West and the Yukon.

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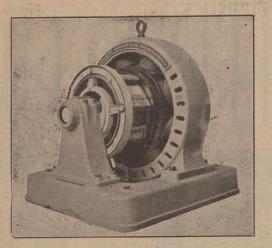
vious.

Construction harbor work throughout Ontario is being <sup>austr</sup>uction harbor work throughout Ontario that the steadily along. An Ottawa letter states that the put steadily along. <sup>buty</sup> <sup>steadily</sup> along. An Ottawa letter states that in-<sup>buty</sup> Minister of Railways returned recently from in-Minister of Railways returned recency with the here on the construction works in connection with the herbor im-The construction works in connection works in connection imements at Port Colborne. He gives the following and of his trip: On the Peterboro section of the Trent <sup>at of</sup> his trip: On the Peterboro section of the triat al the contractors are making very slow progress, but <sup>b</sup> work is substantial and good. The contractors for lakes. lakefield section practically completed their contract, on contract in contract, <sup>c</sup> only remaining a small quantity of rock in the <sup>abee</sup> River to be dredged. The contractor for No. 2 <sup>100</sup>, Balsam Lake, has completed the work, with the "balsam Lake, has completed the work," clearing "The of a few hundred dollars' worth of clearing The contractors for No. 3 section, Balsam Lake, have contractors for No. 3 section, baisant tase, conconcrete work for the piers and abutments of <sup>of the</sup> bridges over their section of the canal. The ctors of the Lake Simcoe section, have done a conole quantity of earth excavation, and have made pre- $\sigma_{\rm Ng}$  for the delivery of sand and stone for concrete  $A_{\rm f}$  . Warn & Macdonald At Port Colborne Messrs, Hogan & Macdonald top making such steady progress especially in redredging, but they are proceeding vigorously the building of crib work. A number of cribs have  $b_{\rm been \ sunk}$ , and some twenty others are ready for  $g_{\rm s}$  on the contractor On the St. Lawrence canals, the contractor north channel, just below Precott, is pushing his The pier at the upper entrance is far advanced <sup>the</sup> pier at the upper entrance is in the wide <sup>the</sup> completion, and there is a passage 150 feet wide through which vessels This completion, and there is a passage to see the seels ing formation of the channel, through which vessels and formation of the channel. Mr. Cleveland's contract is fourteen feet are going. Mr. Cleveland's contract king of king off what is known as McLaughlin's point in the eanal is about half completed, and when finished of immense advantage, according to navigators. ontractors for the Cardinal section of the Galops still he stin have a large amount of work to do, but the and have a large amount of work to us, such a solution. work interferes with fourteen-root having ea-<sup>b</sup> bractically completed their work, there remainnly <sup>practically</sup> completed then done.

-The Department of Public Works, Ottawa, has arranged to continue this season the hydrographic survey begun last year of the Canadian side of the St. Lawrence river, between Kingston and Prescott. The channel in use by vessels is partly on the American side. That an equally safe channel exists on the north side of the river is maintained by those best acquainted with its navigation, and they attribute the use of the American route by Canadian vessels to the force of custom rather than to any superiority of the southern passage. The hydrographic survey will determine whether this is so, and also at what point, if any, the northern channel needs improvements to make it as safe and easy as the route on the United States side.



TELEGRAMS :- " Install," Middlesbrough .



Wairen, Beattie & Co., ELECTRIC POWER Contractors for Complete Electric Power and Lighting Installations for Mines, Shipyards, Iron and Steel Works, etc., etc.

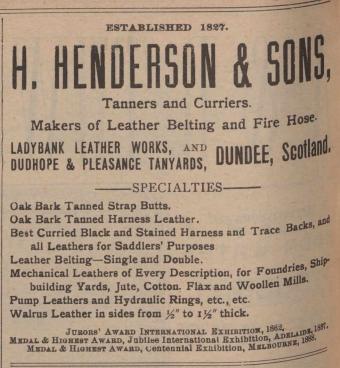
... MIDDLESBROUGH, England.

-Grand Trunk Railway System - Earnings 8th to 14th June, 1901, \$524,826; 1900, \$515,867; increase, \$8,961.

--Immediate construction will, it is stated, be begun on the proposed railway from the Straits of Canso to Louisburg, known as the Cape Breton Extension Railway. The preside... of the company, who left Montreal for Cape Breton some days ago, stated that financial arrangements had been completed for the building of the entire line. It was also said that Dr. W. Seward Webb, of the Vanderbilt system, will at once become president of the Cape Breton Extension Railway Company, and Mr. Robert J. Campbell, vice-president.

-The bankrupt stock of John Calder & Co., Hamilton, was sold by auction last week, and it is reported, was purchased by Mr. Calder himself at 59 cents in the dollar. The stock, machinery and fixtures were valued at \$159,891. It is expected that the business will be carried on by a company. Another report has it that Messrs. Copley, Noyes & Randall were the purchasers, and that Mr. Calder will form a new company to be known as the John Calder Company, Limited.





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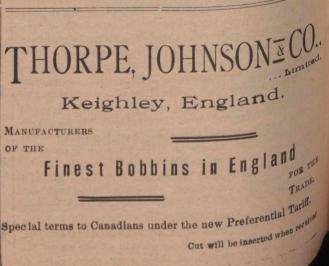
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-The consolidation of American railroads appears to be the chief aim of the leading U.S. financiers. cago report of the 17th instant states that the Harri man combine has secured control of the Chicago, Milwau kee & St. Paul, and that a composite agreement has been made to perfect made to perfect a community of interests among roads with tracks enough to twice belt the globe, is generally The sudden departure of accepted in railroad circles. The sudden departure of the Mr. Harriman for the East, accompanied by President was John J. Mitchell, of the Illinois Trust & Saving's Bank, was announced in support of the statement that Mr. Mitchell and other bankers would f and other bankers would furnish the funds for the completion of the NG pletion of the Milwaukee & St. Paul transfer. The meeting of the Western ing of the Western officials with Mr. Harriman is be lieved to have been the result of the recent controvers over control of the Northern Pacific stock, which drove A few small roads out of Chicago are not parties to the agreement, but it is understood the but it is understood they will consent to anything that will maintain rates and will maintain rates and end the equabble that has been to anything the second the equabble that has been the second the equable that has been the second t kept up in the past among the various Western lines. It was asserted to-night that was asserted to-night that all the roads West. North west and Southwest from Children to the roads West. west and Southwest from Chicago to the Pacific Coust will be controlled in fut will be controlled in future by the following interests: Lines west of Chicago to the Lines west of Chicago to the Pacific Coast, by Harriman, Kuhn, Loeb & Co. and the D Kuhn, Loeb & Co., and the Rockefellers; lines northwest from Chicago, by Hill and M from Chicago, by Hill and Morgan; lines southwest from St. Louis by Gould and the D St. Louis by Gould and the Rockefellers; lines southwest from Chicago by the Atchicago for the feet from Chicago by the Atchison, Topeka & Santa Fe, to Rock Island & Pacific. J. Pierpont Morgan and E. H. Harriman, however, will be the real dictators and direct the policy to be pursued by the policy to be pursued by these combinations, thus est tablishing the "community" tablishing the "community of interest," which has been





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ppears to A Chihe Harri-, Milwauhas been ong roads generally arture of President Bank, was . Mitchell the com-The meetan is bentroversy ich drove ew small greement, hing that has been lines. It t, North ific Coast interests: Harriman northwest vest from southwest ta Fe, to Chicago, nd E. H. nd direct thus es. has been

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Special prices to Canadians under the New Tariff.

DERRICK CRANE. Considerably over 3,000 Cranes at work.

Crane

#### DAIRY PRODUCE.

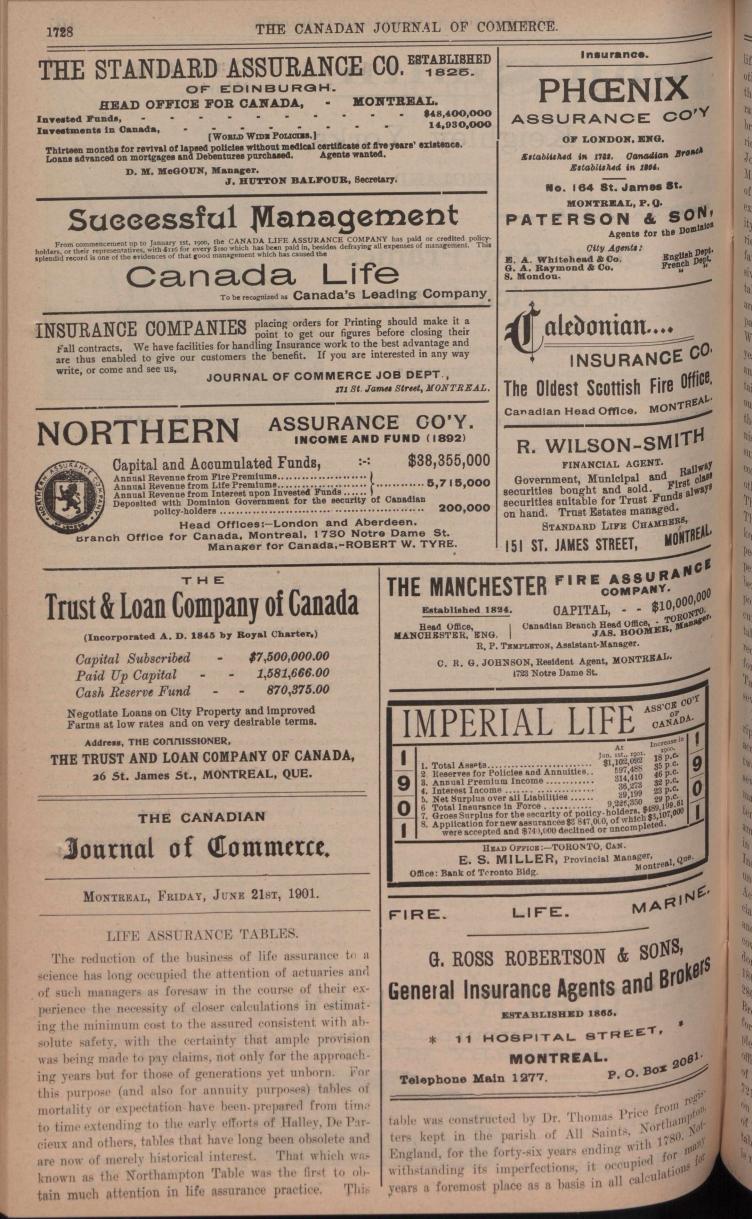
A London circular, date 7th instant, treating of the dairy produce situation, says: Butter.—The promise of wet, showery weather that manifested itself last week has proved delusive, and in the dairy districts of the United kingdom cool nights and dry, warm days are being experienced. The situation is becoming seriously critical for butter. The difference between the make of butter in the United Kingdom during April and May this year and that of an ordinary year must be great, and the time of Year has gone by when it is at all probable that this shortage will be made up. In 12 out of the 14 stations situated all over the United Kingdom the average rainfall  $M_{ay}$  is below the average, while for the five months of 1901 every station shows a serious deficiency below the average of the last 35 years. The shortage ranges from 1.11 inches at Scilly to 5.14 inches at Stornaway; the deficit being greatest in the Midland and Southern Counties.  $0^{n}$  the Continent generally the make of butter is below the average. The market for New Zealand butter during the season 1900-1901 may be considered to have come to an end with the arrival of the Kumara and Karamea. The by butter afloat from that Colony being 3,000 boxes due June 14th, and 2,000 boxes due June 30th. This will make for the year ended 30th June a total import from New Zea $l_{and}^{ture}$  year ended 30th June a total imposed 17,000 cwts, in shout 175,000 cwts., which is about 17,000 cwts, in excess of the previous year.

Canadian creameries are finding an increased demand here, especially those that show their grass origin. Some specially those that show then grade grade and are grade in London, and are grade grade in London and are grade in the second se equal to anything that comes from Australasia both for body and richness of flavour. There appears to be no reason why freshly made, and speedily shipped. Canadian Crean ereamery butter should not run Danish very hard for

Landed prices are quoted at 98s to 102s popular favour. for choicest quality, and 94s to 96s for finest. C.i.f. quotations, for immediate shipment, are from 2s to 3s per cwt. under above prices. The Danish Committee has acted wisely in declining to follow the suggestions from this country to lower the quotation, and it remains unchanged at 94s 6d for finest and 99s for choicest qualities. The tin-packers in France, Ireland, and Denmark have commenced operations, and had the quotation been lowered this week it would have had to be raised next, and it is foolish to disturb a market under those conditions. Never since 1884 has the Copenhagen quotation been so high for the first week in June as it is this year, and this fact alone shows the peculiar position of the butter market. Irish, French, and Dutch butters are coming forward in large quantities, and last week the Russian import was about 12,500 cwts., but there are no accumulations. The consumptive demand clears all markets .-- Cheese .-- The demand for strictly choicest quality of last season's white Canadian cheese is keen, as the supply is very small and prices from 48s to 50s are quoted. Coloured on the contrary makes only 43s to 45s, and this difference of 5s per cwt. is almost phenomenal. The new season's make will soon adjust matters and may even give coloured the highest value. Any coloured cheese therefore that will keep is safe buying at present prices. Parcels of ordinary quality of both Canadian and New Zealand cheese remain at about the same prices as last week. Inferior quality goods are very difficult to move, but at 38s to 42s, they are worth buyers' considerations. A year ago choicest Canadian cheese fetched 59s to 61s and finest 57s to 58s.

-Winnipeg's rate of taxation for the present year has been fixed at 241/2 mills.







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m regis ampton 80. Notor manj ions for life contingencies; and even after the introduction of other tables now recognized of greater accuracy several of the more conservative companies continued to base their rates upon it. The Carlisle Table, the use of which brings us down to our own times, was the result of labotious observation and study made in 1779-80 by Dr. John Heysham, who furnished the data to Mr. John Milne of that town. These comprised two enumerations of two parishes; and although deemed rather limited in extent they were manipulated with great care and fidelity. The close agreement of the results with the experience of the companies won for it a large degree of favour, and no other mortality table has been so extensively used in the construction of the various auxiliary tables for computing values in all kinds of life assurance benefits. Other elaborate tables were also pre-Pared by W. T. Thomson, David Jones, A. Chisholm, W. Sang and others. But it was discovered ere many Jears that this table was faulty in gradation, and that anomalous results were shown in the death rates at cerain ages. This feature has been, however, treated in <sup>our</sup> columns already.—The next table was issued in 1834, the work of Mr. G. Davies, deduced from accounts furnished by Mr. W. Morgan, actuary of the Equitable Assurance Society of England. This idea led in 1838 to a combined movement among a number of actuaries and others for collecting the experience of various offices. The seventeen offices agreed to furnish their figures The policies footed up some 83,000. This table was

known as the Seventeen Offices' Experience Table. The

Peculiarity of this table was that it was based upon ex-

Perience as to the number of policies and not the num-

ber of persons insured. There might be two or more

Policies on one life. Notwithstanding this feature the ac-

curacy of the table was not materially affected. Other tables, based upon the census of 1841 and the official

<sup>records</sup> of the Registration offices, were issued in the

forties. The third of these, known as English No. 3

Table, embraced the census of 1851 and the mortality of seventeen years to 1854 and was issued in 1864. Notwithstanding all these endeavours, matters were <sup>thening</sup> for the preparation of a table of still greater accouracy. Actuaries and managers had during the Wenty-five years since the combined experience of the <sup>seventeen</sup> offices had been collected, accumulated a large mass of valuable materials which if combined would tend to throw further light upon the law of mortality among assured lives. Henceforward the term is used the plural, the new compilation being known as the Institute of Actuaries' Tables. These were prepared ander the auspices of the council of the Institute of Act, Actuaries in co-operation with committees of the asso-<sup>clation</sup> of managers of Scottish Life Assurance Offices and of managers of Scottish Life Load, and were to dom the Faculty of Actuaries in Scotland, under the experience of the whole of the United Kingdom. It took seven years to complete the work, and in  $1_{869}$  It took seven years to complete the the results were published in a volume of some  $1_{860}$  the results were published in a volume of some  $\frac{280}{\text{Pages}}$  of tabular matter, the whole edited by Mr. S  $P_{r_0wn}$ , then President of the Institute of Actuaries, and  $f_{0r_{Dr}}$ . torming the most important work of the kind yet com-The experience of ten English and ten Scotch The experience of ten English and of live was collected for the purpose, the total number of lives was collected for the purpose, the which 26,-<sup>12</sup>1 be assured being upwards of 160,426, of which 26,-<sup>12</sup>1 be assured being upwards of 160,426, of which 26,- $^{721}$  had died, 45,376 had discontinued, leaving 88,329 m the on the books of the contributing companies at the close  $\frac{1}{1863}$ , the time agreed on. From these results several  $\frac{1}{1863}$ , the time agreed on. Tables Were constructed of which that known as the Hm. is most in use. The completed tables were published in

#### **Mutual Reserve Fund Life Association** FREDERICK A. BURNHAM, PRESIDENT.

EIGHTY-ONE THOUSAND POLICY-HOLDERS. Total Assets, \$12,264,838.21.

THE TWENTIETH ANNUAL STATEMENT Shows that the 1900 Business Brought

An Increase in Assets. An Increase in Income An Increase in Surplus ...AND ..

An Increase in Insurance in Force.

Net Surplus. \$1,187,617.68. Total Death Claims Paid since Organization, over FORTY-FIVE MILLION DOLLARS.

**EXCELLENT POSITIONS OPEN** in its Agency Department in every Town, City and State, to experienced and successful business men, who will and the MUTUAL RESERVE THE VERY BEST ASSOCIATION THEY CAN WORK FOR. Further information supplied by any of the Managers, General or Special Agents in the U.S., Canada, Great Britain or Europe.

Home Office, Mutual Reserve Building, - - NEW YORK CITY Montreal Office, - - La Presse Building. T. W. P. PATTERSON, Gen. Man.

#### **ASSURANCE SOCIETY** UNION OF LONDON.

(INSTITUTED IN THE BEIGN OF QUEEN ANNE, A. D. 1714.)

Capital and Accumulated Funds exceed, \$16,000,000

ONE OF THE OLDEST AND STRONGEST OF FIRE OFFICES.

CANADA BRANCH : Cor. St. James and McGill Streets, MONTREAL.

T. L. MORRISEY, Manager

1872, with an extensive series of values and explanations by Mr. W. S. Woolhouse and Mr. Peter Gray as to the method of gradation employed in framing the tables and the construction and application of the monetary values. A series of valuation tables based upon these data was published by Mr. R. P. Hardy in 1873.

Not satisfied with all these, the Scottish offices determined upon a separate tabulation, believing that considerable advantage might result therefrom. These separate statistics were, however, intended more particularly to illustrate the effects of the selection of lives for insurance. Upon them were based a valuable and exhaustive work by Mr. R. Meikle, which was issued in 1872 under the title of "Observations on the Rate of Mortality of Assured Lives."

The following "Expectation of Life" table, from reliable sources, (as obtained by Mr. G. M. Low, the wellknown actuary), does not agree with the figures given m the tables incorporated in the article from the London Times as reprinted by some of our contemporaries lately, and to be found elsewhere in our columns:

Age. Northampton. Carlisle. Equitable. 17 Offices. Hm

						Turner	z. omees.	TTTT'
				1780.	1815.	Eng. 1834.	1843.	1869.
10	••	• •	••	39.78	48.82	48.32	48.36	50.20
20		••	• •	33.43	41.46	41.37	41.49	42.06
30			• •	28.27	34.34	34.53	34.43	34.68
40	•••			23.08	27.61	27.40	27.28	27.40
50				17.99	21.11	20.36	20.18	20.31
60				13.21	14.34	13.91	13.77	13.83
70				8.60	9.18	8.70	8.54	8.50
80				4.75	5.51	4.75	4.78	4.72
90				2.41	3.28	2.56	2.11	2.36

With regard to this table, however, it may be necessary to say that the "expectation of life" does not enter ---- Tor

into calculations for determining the value of sums dependent on human lives, or for ascertaining the premiums required for life assurance.

Among the Experience Tables published in the United States is that prepared by Mr. Sheppard Homans from the statistics of the Mutual Life of New York. Later experience of the Mutual Life received much attention at the hands of Prof. Bartlett. But this article—intended merely as a commentary upon and for the purpose of comparison with the Times' article—has already trespassed upon editorial limits.

#### THE MONTREAL AND SOUTH SHORE BRIDGE.

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The long-talked of Royal Albert Bridge from Montreal to Longueuil has come prominently before the public once more. This is not surprising in these marvellous days of material progress. To the minds of many people the benefits to be derived from this means of communication with the south shore is so obvious that it seems strange that the project has been left in The counties on the south shore of abeyance so long. the St. Lawrence between here and Levis are undoubtedly among the most fertile and valuable in the province; and yet they are almost the only ones that have not been with a railway and the means of provided with Montreal — the communication direct centre — at all seasons of the commercial An important proposition has now been subyear. mitted to the City Council by our well known citizen, Mr. Henry Hogan the president, on behalf of the promoters of the bridge, which, if it is acceded to by the City Council and a by-law for a grant of a subsidy, as asked for, is submitted to a popular vote of the ratepayers, may very possibly result in the construction of that work at an early day.

The reasons given in the application for the subsidy are very cogent and show forth at full length the advantages and benefits that would accrue to the city from the construction of the bridge. It is an exceedingly interesting document, and has been published at full length in the daily papers. To many it will be convincing that if Montreal is to keep abreast of the times and share in the general progress the bridge should be built and that it will pay the city to help it on. All facilities that will tend to bring to and centre trade in the city—without regard to sectional interests—will be beneficial to the whole community.

In all probability there will be opposition to a city grant in aid of the project from certain interests that may possibly be affected and also, in a limited degree, on sectional grounds. This latter view has always been the bane of Montreal whenever the opportunity to show itself crops up. That is a senseless position to as sume. The question should be, Will this, or that, step in progress benefit the city as a whole? not in what particular section of the city it shall be located. There has been too much wrangling in that respect in the past and the city has suffered from it.

We hear it objected that this is an East End movement, and therefore it should be opposed by the West End. If the thing in itself is good and for the general benefit, help it on. The West End has already two bridges across the river—it is contended by the East End—that brings trade into the city from above but this does not accommodate the rich parishes on the south side of the river below that should do a larger business with the city to mutual advantage—if better facilities were afforded at all seasons of the year. There is this to be said in favour of the project, that although the actual crossing of the river is at the East End the terminal station as proposed will be in the St. Lawrence Ward which is to be reached by means of an elevated railroad that will not interfere with street traffic.

The application of the company also points out that other railways besides that on the south shore from Longueuil to Levis are seeking an entrance to the eity from both north and south, and these could readily be served by the bridge and terminals they propose to build. Altogether the company makes a strong appeal for aid, without which from the city, it appears doubtful if the project can be carried out. It is for the City Council carefully to consider if they are justified in submitting the question of a grant for this purpose to a vote of the ratepayers and then for the citizens to decide the matter as a court of final result.

The aid asked for is a grant of \$1,000,000 in city bonds for a period of years to be fixed upon. The provincial government is pledged to make a grant conditional on one being made by the city; and the Dominion Government, we are given to understand, will also contribute liberally. The cost of the bridge is estimated at \$6,000,000; with the terminal station and its approaches the whole outlay it is said will be somewhere about from eight to ten million dollars. The question will most likely be submitted to a popular vote shortly, and if it is approved, the expenditure of those large sums of money will make things lively in many quarters.

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#### CANADIAN BANK OF COMMERCE.

The annual meeting of the Bank of Commerce is always an interesting event, supplementary to the natural interest felt by its shareholders, for the address of Mr. B. E. Walker, General Manager, is anticipated by a wide circle of bankers and business men all over the In the one delivered on the 18th inst. he continent. alluded to the widely extended area in which the trade conditions are of interest to Canada, this area compris-It is the ing "a large portion of the United States." height of indifference for a banker to ignore this con dition by playing the ostrich trick of hiding his head in the sand, or to change and improve the simile, hiding The public of Canada and of a large section in the States take a close interest in our banking affairs, they watch them with no little intelligence, and a banker who shuts himself in his office like a cocoon, taking no means to come into touch with this public taste, is certain to be treated with the same indifference he is manifesting. This is the age of publicity, and silence nowadays is apt to breed suspicions that it is inspired by a fear of criticism.

The conductors of the Bank of Commerce spurn such an exploded policy, they are proud of their record. they are seeking business, they are desirous of justifying confidence, consequently they appeal to "all Canada and a large portion of the United States" by publishing their remarkable development of the Bank demonstrates the wisdom of this modern, up-to-date policy.

The report shows that the result of the purchase of the assets of the Bank of British Columbia, as re-valued was the transfer to Profit and Loss Account of \$562.7". The net profits of the year were \$854,323, and the bal

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out that ore from the city eadily be opose to g appeal appears s for the justified purpose tizens to

in city The prot condiominion also conestimatand its mewhere question shortly, rge sums ters.

ce is alnatural s of Mr. ed by a over the inst., he he trade compris-It is the his conhead in , hiding a and of t in our intelliis office ich with he same of pubspicions

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chase of e-valued 562.7.6. the balance from last year \$34,821. If the above three amounts are added together they make \$1,451,920 as the sum available for distribution. The sum of \$478,333 was Paid out in dividends at rate of 7 per cent. per annum, \$750,000 was transferred to Rest Account, \$95,710 was written off Bank Premises, \$10,000 was placed to Pension Fund. After these four appropriations there was \$117,876 left out of \$1,451,920, as balance at credit of Profit and Loss to be carried forward to next year. All <sup>of</sup> which must be considered a very satisfactory exhibit and we take pleasure in calling attention to the Report and Statement which give more details of the business operations of last year.

As Mr. Walker's graphic address appears in full in this issue, which will be found well worth careful reading from start to finish, we regard is as undesirable to <sup>quote</sup> it in advance. The topics treated are evidences of the advance made by the Bank of Commerce since 1890; the percentage of its business to that of all Canadian banks; the position of Manitoba and our agricultural interests generally, the bearing upon Canada's iron and <sup>steel</sup> industries of the great combinations in the United States; the mineral output and prospects; the manufacturing and lumber outlook, and various phases of the transportation problem in Canada. Needless to say, Mr. Walker's views are broad, patriotic, hopeful, but tinged with caution, and, many will think, much ahead of the ideas of the day prevalent in some mercantile and most official circles. He sees Canada developing more in the future than in the past, and calls for provision being <sup>made</sup> by far greater transport facilities as essential to the growing time before the Dominion. He particularly emphasizes the need of better elevator and shipping facilities at Montreal, and conditions being established in the Gulf of St. Lawrence more satisfactory to marine in <sup>surance</sup> companies. The address of this eminent banker should have a wholesome effect in causing the attention of legislators in Canada to be given to the transportation question.

The chair at the meeting was taken by the Vice-President, Mr. Robert Kilgour, and Mr. J. H. Plummer, Assistant General Manager, acted as Secretary. President, the Honble. G. A. Cox, is in England, hav-The ng been called there by the sickness of one of his family. The proceedings were terminated by the customary vote of thanks to the officials, and general approval was expressed at the liberal advances of salary and bonuses given to the staff all round, as a recompense for the ex-<sup>ception</sup>ally hard work entailed in taking over the Bank of British Columbia.

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#### THE HOCHELAGA BANK.

The Bank of Hochelaga shared in the general pros-Perity enjoyed by the banks of Canada in the past year. The 27th annual meeting, held on 15th inst., received one of the most gratifying reports ever presented to the shareholders, a full report of which will be found on a later later page in this issue. hounced to be \$180,768. The net profits were an-Paid two half-yearly dividends of  $3\frac{1}{2}$  per. cent. each, which we half-yearly dividends of  $3\frac{1}{2}$  per. cent. each, which absorbed \$105,000, this left \$75,768, of which \$70,000 Find and \$5,768 \$70,600 was transferred to Reserve Fund, and \$5,768 added to balance at credit of Profit and Loss, which amounts to \$8,423, carried forward to next year. The Reserve To \$8,423, carried forward to next year. Reserve Fund now stands at \$750,000 which is equal to one half the paid up capital. The following shows

the progress made by the Bank of Hochelaga since 1898, and its present condition as exhibited by the principal items in the statement:

	1898.	1901.	Increase.
Capital paid up	.\$1,000,000	\$1,500,000	\$500,000
Reserve Fund	. 450,000	750,000	300,000
Circulation		1,260,318	350,615
Deposits not bearing	ç.		
interest	. 1,195,617	1,720,042	524,425
Deposits at interest .		4,826,326	1,332,131
Total deposits	. 4,689,812	6,546,368	1,856,556
Immediately available			
assets	. 2,651,587	3,627,707	976,120
Discounts		6,485,305	2,146,837
Net Profits		180,768	65.701

It will be noted that the current loans or discounts have increased in the last three years proportionately to the increase of capital, and have shot ahead by \$290,-000 of the increase in deposits. This indicates a growing business of a mercantile character, from which the best profits are derivable. The large increase of \$1,-856,556 in deposits, principally in those bearing interest, their amount of increase being \$1,332,131, is evidence of the bank enjoying public confidence to a marked degree. A very pleasant feature in the annual meeting was the increase in the President's fees, the amount of which, in acknowledgment of his long and eminent services was fixed at \$4,000 per annum. Doubtless Mr. Prendergast, the able Secretary and Manager. will find the pleasure of his summer holiday enhanced by reflecting upon and realizing the results of his last year's labours.

#### THE UNION BANK OF CANADA.

The 36th annual meeting of the Union Bank was held at Quebec on the 15th inst., which was presided over by the President, Mr. Andrew Thomson. The net profits of the past year were given as \$168,594, which provided \$120,000 for payment of the usual half yearly dividends at the rate of 6 per cent. per annum, and left \$48,594 to be transferred to Reserve Fund, which, with \$1,406 taken from balance at credit of Profit and Loss, made \$50,000 as the sum added to the Reserve Fund The sum of \$23,635 was carried forward to next year as balance of profit and loss account. The Rest now amounts to \$550,000, which affords a good backing to the capital, and a source of profit in the business. The Union Bank has deposits not bearing interest, which comprise the credit balances of active accounts, to extent of \$1,219,463, and deposits bearing interest, money payable after notice, to amount of \$5,574,299. These deposits and the circulation together, make \$8,248,140. The current loans and discounts are \$8,957,898, so that the resources of the bank are in use for active business. The strenuous efforts being made to develop the shipping business of Quebec if as successful as many predict, will likely be favourable to the banking interests of that port, and the Union Bank will share in the increased prosperity, and do its part in promoting it.

#### BANK OF HAMILTON.

The President of the Bank of Hamilton, in his remarks at the annual meeting, held on 17th inst., drew the attention of the shareholders to the remarkable growth of the business in the last five years. He had excellent and substantial reasons for inviting the stockholders to look back on the record. As he gave few and only general details, we present the following table showing the main items as in statements published in 1898 and 1901:

1901.	1898.	Increase.	
Capital paid up \$1,995,750	\$1,250,000	\$745,750	
Reserve Fund 1,500,000	775,000	725,000	
Profits of year 291,346	160,000	131,346	
Circulation 1,660,221	1,187,573	47.2,548	
Deposits at interest 9,518,802	5,669,568	3,854,234	
Deposits without interest. 1,943,283	1,951,454	Dec. 8,171	
Total deposits	7,616,022	3,846,063	
Current Loans	7,006,255	4,449,525	
Imme'dly available a/ssets. 5,083,350	3,742,875	1,340,475	
and the second		e '	

The exhibit of the Bank's development in a few years is a tribute to Mr. Turnbull's management and of his standing with the business community, as well as of the The business of the confidence felt in the Directors. Hamilton district must have very greatly expanded to have required of one of its banks an increase of \$3,846,-063 in discounts in the past three years, and the resources of the people must have grown very rapidly to have enabled the deposits bearing interest to have been enlarged by \$3,854,234. That the deposits not bearing interest were less in 1901 than in 1898 by \$8,171, is Those deposits are the balevidence of the same kind. ances at credit of active business accounts, and their reduction shows that, there was too active a demand for money for business purposes to allow of any more being kept on hand on the bank account than was necessary The exceptionally large percentage for current needs. of profits indicates a healthy condition of the local trade They were and of the bank's discounting operations. \$291,346, which on the average capital paid up during The dividends paid were, the year was 15.52 per cent. one of 4 per cent. and a second of 5 per cent. From profits there was \$72,805 carried to Rest and \$193,075 from premiums on new stock. The meeting passed a by-law to increase the capital from \$2,000,000 to \$2,500,000.

#### THE TRADERS' BANK OF CANADA.

The Traders' Bank had an excellent statement for its stockholders at the annual meeting on the 18th instart. The net profits were announced to be \$145,537, which was 12.11 per cent. on the average paid-up capital held Out of the \$500,000 new stock called for, last year. the sum of \$344,420 was paid in with premiums to the The sum of \$100,000 was added amount of \$34,770. to Reserve Fund, \$10,000 was written off bank premises' account, and after these appropriations there was \$13,391 left at credit of Profit and Loss for next year. The Traders' is gradually expanding its business, the discounts being now \$5,674,533, as compared with \$3,-256,466, three years ago, a corresponding increase having taken place in deposits, results which reward Mr. Strathy's energetic and skilful management.

#### THE ONTARIO BANK.

This old Bank, one of the oldest of those in Ontario, held its 44th annual meeting in Toronto on 18th inst., the President, Mr. G. R. R. Cockburn, being in the The Report was one of the most agreeable the chair. stockholders had heard. Last year there was a call made for \$500,000 new stock and of this, \$372,914 was paid in, with premiums amounting to \$74,393. This policy

was proved to have been fully justified and indeed ne cessary, justified by the profits having largely increased, and necessary by the additional business acquired during the year. The profits were \$140,639, the percentage on paid up capital being about 11.30 per cent. The premiums on new stock and large excess of profits over dividends paid enabled \$150,000 to be transferred to the The de-Reserve Fund, which was raised to \$350,000. posits and discounts now exceed 8 millions and the available assets stand at \$2,706,968, which is over 42 per cent. of the liabilities that need to be so protected, and 42 per cent. is regarded by eminent bankers as an ample reserve. . Mr. McGill has done excellent service in bringing up the strength and the business of the Ontario Bank.

#### FIRE LOSS FOR MAY.

The fire loss of the United States and Canada for the month of May, as compiled from the records of the New York Journal of Commerce, shows a total of \$22,380. The following table will show the losses by months during the first five months of 1899, 1900, and 1901:

IL say of manysta	1899.	1900.	\$16,574,950
January	\$10,718,000	ψ11,00,000	\$10,992,000
February	. 18,469,000	15,427,000	15,036,250
March	. 11,493,000	13,349,200	. 252.500
April		25,727,000	11,55%, 22,380,150
May	. 9,091,900	15,759,400	
Totals	an and the	\$82,017,900	\$79,336,150

During May there were 188 fires of a greater destruc tiveness than \$10,000 each, the principal being: \$250,000 Jacksonville, Fla., general conflagration. ... 10,505,00Philadelphia, Pa., wool wool Philadelphia, Pa., wool warehouse .. .. .. Ashland, Me., sawmill and tumber yard .. .. .. 250,000 350,000 .. .. Lowell, Mass., tool works.. .. .. .. 275,000 Detroit, Mich., sawmills and telegraph poles ... 200,000 Medbrook, Pa., residence and contents. .. .. Marseilles, 111., paper mills ..... ... ...

The 1	88 fire	s may be	e class	ified as	follows:		2
10,000 te	o \$20,0						9
20,000	to 30,	,000		··· ···			
30,000	to 50	,000					- 6
50,000	to 75	,000					2
75,000	to 100	,000				1.	
100,000	to 200	,000					. ,
200,000	to 10,3	565,000					. 18

Total ..... ... ... ... ... ... ...

The enormous increase in May, 1901, in comparise with the same month in preceding years, is due to Jacksonville, Florida, conflagration, without which the latter half of the month the fires were noticeably aggregate would be less than in May, 1900. light and many underwriters attribute this largely in the continuous rain and consequent dampness. fire insurance companies—the Armenia and Teutonia both of Pennsylvania retired from business last mon and several others discouraged at the outlook doubtless drop out during June. Present rates are a adequate to meet current losses and expenses, and up a material advance in premium income is made will be an unusual number of withdrawals before the

After the series of heavy fires in Montreal, early been present year, both the city and province have been caping pretty well. There are lessons of dread

deed nencreased, ired durpercentent. The ofits over ed to the The dethe availr 42 per cted, and an ample in bringontario

la for the f the New \$22,380,losses by 1900, and



1901. \$16,574,950 13,992,000 15,036,250 11,352,800 22,380,150

\$79,336,150 er destruceing: -\$250,000

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precaution taught by such calamities which go far in preventing repetitions for a time. Another feature which is serving to keep this danger in sight is the advanced premium rates recently enforced and which, it is elaimed, may ere long be further enlarged. Meantime, <sup>as</sup> far as Montreal is concerned the votes of the people <sup>are</sup> not, apparently, in favor of additional fire-fighting appliances. It will take another catastrophe, the extent of the Board of Trade fire, to cause action of the kind that begets proper facilities for the protection of Montreal from devastation such as we have had tco many samples of lately.

## Meetings, Reports, &c.

#### THE CANADIAN BANK OF COMMERCE.

The thirty-fourth annual meeting of the shareholders of the Canadian Bank of Commerce was held in the banking house Toronto, on Tuesday, 18th June, 1901, at 12 <sup>o'elock</sup>, a large number of shareholders being present. On motion, the Vice-President, Mr. Robert Kilgour, was, in the absence of the President, Mr. Robert Ling take the Chain chair, and Mr. J. H. Plummer, Assistant General Manager, was appointed to act as Secretary.

The Vice-President called upon the Secretary to read the Annual Report of the Directors as follows:

The Directors beg to present to the shareholders the thirty-fourth Annual Report, covering the year ending  $^{31}$  st May, 1901, together with the usual Statement of  $^{38}$ ssets and Liabilities: The Balance at credit of Profit and Loss Ac-

- count, brought forward from last year is Surplus derived from purchase of assets of \$34,821.05
- Bank of British Columbia as per statement at foot is ..... Net Profits for the year ending 31st May, after 562,776.11
- providing for all bad and doubtful debts amounted to .....

854,323.17 Making in all ... .... S1,451,920.33 Which all ... Sollows:

Which has been appropriated as follows: Dividends Nos. 67 and 68, at 7 per cent. per

 $\begin{array}{c} \text{annum} \\ \text{For the year on $6,000,000} \dots \dots \dots \text{$420,000.00} \\ \text{For fr} \\ \text{for fr} \end{array}$ For five months on \$2,000,000 new

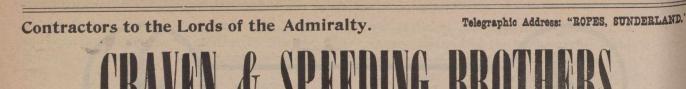
	31,451,920 33
Balance carried forward	117,876.03
bution)	10,000.00
Transferred to Pension Fund (annual contri-	
Written off Bank premises	95,710.97
Transferred to Rest Account	750,000.00
A REAL PROPERTY AND A REAL	\$478,333.33
stock 58,333.33	和常 14

The result of the purchase of the assets of the Bank of British Columbia is as follows:

During the year this bank has acquired the business of the Bank of British Columbia, assuming its offices at the following places, viz.: Victoria, Vancouver, Kamloops, Nanaimo, Nelson, New Westminster, Rossland and Sandon, all in British Columbia; San Francisco, California; Portland, Oregon; and London, England. In this connection meetings of our shareholders were held on 20th August and 11th December last, and the result was conveyed to the shareholders in a special report. Since the meeting in December the very arduous duties in connection with the actual taking over of the business have been accomplished, and on 2nd January last the formal assumption took place.

In addition to the customary careful re-valuation of the assets of the Bank, it may be well to state that those acquired from the Bank of British Columbia have practically undergone two examinations during the past year, one before this Bank was committed to the purchase and another in connection with our usual annual revision. All bad and doubtful debts in connection with our entire assets have been amply provided for.

The profit arising from the purchase of the assets of the Bank of British Columbia, after making the special addition of \$75,000 to the Pension Fund referred to in



Hemp Rope Department.

Manila Rope, Staple Brand. 66 " "Red Star" "

66 " "Blue Star" "

Sisal Rope.

New Zealand Rope.

Tarred Russian Hemp Rope Boltrope& Boltrope Cordage

AGENCIES : London, Liverpool, Birmingham, Glasgow, Cardiff, Hull.

FOREIGN AGENCIES: Hamburg, Antwerp.

"RED STAR" Brand. SPECIALITY:-Manila Binder Twine

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This practically the statement, amounted to \$562,776. constitutes the premium received on the stock of this Bank issued in that connection, namely, \$2,000,000. From this source, together with the ordinary profits of the Bank, which have continued to be very satisfactory, we have been able to add to the Reserve Fund \$750,000, and to make a further appropriation of \$95,710 to Bank Premises Account.

The office established at Fort Steele as a sub-agency of Cranbrook in 1899 has been closed.

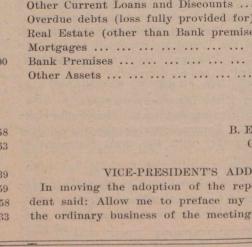
The various branches, agencies and departments of the Bank have been inspected during the year.

The Directors have again pleasure in recording their appreciation of the efficiency and zeal with which the officers of the Bank have performed their respective duties.

ROBERT KILGOUR,

Vice-President.	· Balances due by agents of the bank and other
Toronto, June 11th, 1901.	Banks in foreign countries
THE GENERAL STATEMENT.	Government Bonds; Municipal and other Se-
The general statement at 31st May, 1901, is as follows: Liabilities.	curities Call and Short Loans on Stocks and Bonds.
Notes of the Bank in circulation:	stage interfer second statement success
Issues of the Canadian Bank of	Summer and the state of the second second second
Commerce \$5,157,783.00	Other Current Loans and Discounts
Issues of the Bank of British	Overdue debts (loss fully provided for)
Columbia 288,990.00	Real Estate (other than Bank premises)
	Mortgages
\$5,446,773.00	Bank Premises
Deposits not bearing interest\$12,199,832.90	Other Assets
Deposits bearing interest, includ-	South Control of the state of the state of the
ing interest accrued to date. 35,804,766.68	
ing interest accruca to dater object, totio	-Sector to desire the sector state of sectors.
\$48,004,599.58	B. E. WALL
Balances due to other Banks in Canada 284,436.63	General
Differences and to other particular and the second se	
Balances due to other banks in foreign coun- tries	VICE-PRESIDENT'S ADDRESS.
	In moving the adoption of the report the
Balances due to Agents in Great Britain 2,983,512.59	dent said: Allow me to preface my remark
Dividends unpaid 2,186.58	the ordinary business of the meeting by ex
Dividend No 69 neverble 1st June 968 222 33	the ordinary business of the meeting by ca



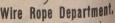


Sunderland, England ..\$8,000,000.00 Capital paid-up ... ... ... .. 2,000,000.00 Rest ... ... Balance of Profit and Loss Ac-

HEAD OFFICE :

count carried forward 117,876.03	
	10,117,876.03
\$	67,553,578.13
Assets.	
oin and bullion	
ominion Notes 1,498,220.50	
	3,296,577.57
eposit with Dominion Government for secu-	294,000.00
rity of Note Circulation	294,00 1,993,112.76 1,993,212.89
otes of and Cheques on other Banks	1,993,11, 158,925.89 158,925.89
alances due by other Banks in Canada	
alances due by agents of the Bank and other Banks in foreign countries	1,063,976.22
overnment Bonds; Municipal and other Se-	10,367,229.58
curities	10,367,22 7,295,451.89
all and Short Loans on Stocks and Bonds.	
Winderson and the state of the second second	324,469,274.01
No. We have seen as the second second second second	524,400,151.37
ther Current Loans and Discounts verdue debts (loss fully provided for)	41,555,10 200,064,17 200,064,17
	200,00- 173,790.50
eal Estate (other than Bank premises)	
lortgages	
ank Premises	1,000,000 37,825.70
ther Assets	
	\$67,553,578 13
B. E. WALL	XER, Manager.
General	III.III
VICE-PRESIDENT'S ADDRESS. In moving the adoption of the report the ent said: Allow me to preface my remark	vice-Prest
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IMPORTERS AND MANUFACTURERS OF MICA For All Purposes. For All Purposes. Large Stocks at our Stores in Dundee, of Ruby, and Clouded. Regular shipments received direct from the process received CONTRACTORS TO HIS MAJESTY'S BOVERNMENT.



(COLLERY SECTION.) Special "C" quality Extra Plough Steel Ropes. "D" quality Plough Steel

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Ropes. Special "A" quality Patent Improved Steel Wire Ropes. "B" quality Patent Improv ed Steel Wire Ropes.

Wire Rope Department.

(Shipping SEction.) Special Flexible Steel Wire Hawsers and Ropes. Extra Special Flexible Steel Wire Hawsers and Rop<sup>es</sup>. B.B. Galvani'd Wire Rigging.

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ER. Manager.

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VERNMENT.

regret that the President is not with us on this occasion.  $\mathbb{H}_{e}$  was called to England in May by the ill-health of a member of his family, and in view of his keen interest <sup>in</sup> the more than usually important events in the bank's history during the past year I do not need to assure you of his very great regret at not being present here to-day. The year which has just closed has been to the directors and the management the most important and one of the most prosperous in the history of the Bank. At the special meeting of the shareholders, held on 11th December, of which a report has been made, we were authorized to take over the business of the Bank of British Columbia. This was accomplished, and on the 2nd January last the various establishm ats of the Bank of Britthe Columbia, including that in London, England, became branches of this Bank. During the interval since that time the various credits granted to customers of the Bank of British Columbia have been considered afresh by this Bank. We have thus had a further opportunity to judge of the character of the staff, as well as of the business we have taken over and we feel fully warranted in saying that we have made a most important and valuable acquisition. On the other hand, the shareholders of the Bank of British Columbia, almost all of whom are Now our shareholders, are to be congratulated on the outcome. The disadvantage which the branches of the Bank of British Columbia labored under in having a head

office so remote from the actual business of the bank is <sup>10</sup>w removed, and the single institution which now controls the business done hitherto by both banks, may hope to show better results than could have been achieved otherwise than by amalgation. As you may imagine, this transaction, coming at a time

of great growth otherwise in our business, has thrown Pon the staff an unusual quantity of labor, and in this connection I am sure you will be glad to know that the directors, before closing the books again set aside a sum order to provide a bonus to the employees of the Bank. As the time seems opportune for a comparison with other years of a more extended nature than usual, I shall leave this task to the General Manager.

I must not, however, allow the opportunity to pass Without alluding to the death of Sir Robert Gillespie, who, for so many years, guided the affairs of the Bank <sup>of British</sup> Columbia, and who, by the amalgamation of that bank with our own, became the Chairman of the Local Board of our branch in London, England. Although he had reached the ripe age of 82 years, he was still keenly interested in the affairs of the corporations with which he was connected, and as governor of the Canada Company, chairman of our London Board, and director of other companies, he remained to the last a prominent Agure in the city.

#### GENERAL MANAGER'S REMARKS.

Mr. Walker said: As the balance sheet of the bank exbibits changes of unusual importance we have thought that the shareholders would be interested in comparing the shareholders would be interested in a more extended manner situation with the past in a more extended. Three causes manner than is our ordinary custom. Three causes have combined to increase abnormally the figures with which we have to deal. Rtatifying increase at all of our branches; we have inrporated the figures of another bank; and we have by the change in the Bank Act been required to bring into our balance sheet the assets and liabilities of our ageneles in the United States, instead of merely showing the the previous requireresulting balance due us, as was the previous requirement of the Act.

Our statement shows that the resources at our comand at the present time are \$67,553,578, an increase since ast year of \$24,730,779. The resources at our command <sup>recent</sup> years have been as follows:

1895			•		-		***															\$22,596,520
1898		*	•	•						*			• •		0							28,408,274
1890		• •									-						9					34,256,103
1900		• •		•										2	1				.,			39,682,786
1901		• •				•		•	•		• •									•		42,822,799 67,553,578
	and a	•		• •																		67,553,578

THE CANADAN JOURNAL OF COMMERCE.

The increase in our deposits during the past year has been \$18,324,330, which may be divided as follows: Deposits of the Bank of British Columbia as-384

sumed	\$0,200,
Increase during past year in branches of the	
Canadian Bank of Commerce, apart from	
those which were formerly establishments	
of the Bank of British Columbia, and in the	
latter for five months	7,527,
Increase due to change in form of Balance Sheet	

\$18,324,330

726

220

The increase in our Note circulation during the past year is \$1,255,080, of which about \$1,000,000 is attributable to the business taken over from the Bank of British Columbia.

It will interest you to consider again, as we did a few years ago, the relative growth of this bank, as compared with the growth of all the banks in Canada combined.

In 1896 our deposits constituted 9.27 per cent. of the entire deposits in chartered banks in Canada. At present they constitute 14.31 per cent. of the whole, an increase of 5.04 per cent.

In 1896 our note circulation was 7.79 per cent. of the entire circulation of Canadian Banks. It is now 11.49 per cent., an increase of 3.70 per cent.

You will observe that the Bank Premises Account stands at precisely \$1,000,000. After writing off \$18,900 to bring the properties to a safe value we took over the bank premises from the Bank of British Columbia. which added to our account \$125,000. This with our own expenditures on new structures for this year made it necessary to take from the profits of the year \$95,710.97 in order to reduce the total to \$1,000,000. Unless there is some material further enlargement in the scope of the Bank's business, it is our purpose to make all further additions. improvements and repairs to our buildings out of the profits. We have in recent years dealt so vigorously with the Bank Premises Account that we feel that the asset at its present figure is beyond criticism. We have since the present management began, that is, during the past fourteen years, written off and otherwise paid for out of profits, within a trifle of \$600,000, half of which has been accomplished in the last three years.

After this somewhat lengthy review of the Bank's affairs. we shall not attempt to discuss very fully the general state of business. As we had occasion to say a year ago, prosperity does not need much explanation, and we are still enjoying decided prosperity, although the pace in some directions seems rather giddy, and thoughtful people continue to remind us with increasing emphasis that each year brings us just so much nearer the inevitable depression which must follow the present expansion.

One of the effects of our own growth is that we cannot any longer attempt to set forth in close detail, to the exclusion of wider interests, the conditions which surround our prosperity in Eastern Canada, especially Ontario, as has been our practice heretofore, We are now interested about equally in the trade conditions of almost the whole area of Canada and of a large portion of the United States.

If we regard Canada as a whole, we realize that while Manitoba has been forced to bear the effects of one of the worst crop failures in its history, the general results of agriculture, including dairying and the raising of cattle, horses and hogs, have been so excellent that I am sure there will be scarcely a dissenting voice to the statement that our agriculturists have reached another stage of prosperity in the extent of money saving or of debt paying, with the natural accompaniments of a steady growth in the cash trade of country shop-keepers and a decline of the rate of interest on renewed mortgages. It has been very interesting to watch the effect on Manitoba of a grain crop damaged to the extent of fully 80 per Ten years ago there would have been an almost abcent. solute suspension of paying power, accompanied by many failures, and a despondent feeling as to the future, The past year has, however, witnessed no failures of importance. About 20 per cent. of the crop maintained the splendid standard of Manitoba wheat for flour making, and most of the balance, instead of being fed to cattle, was dried artificially, and otherwise so handled as to minimize the enormous loss which the farmers would have been forced to bear, but for the recent creation of proper facilities for treating a damaged crop. As to the present crop, it is estimated that the area under cultivation in Manitoba and the Territories is 15 to 25 per cent. higher than in 1900, and the prospects, now that plentiful rain has fallen, are very good indeed.

In mining, other than coal and iron, we must recognize the collapse in the value of the shares of certain companies, and the effect for the time upon other ventures, the facts regarding which, however, may be full of ground for encouragement. It is quite evident that our people are only learning by bitter experience how to estimate the value of a mine. The movement in the prices of shares, however, is not mining, and is often not even an evidence of the condition of mining looked at as a national industry which will continue to progress as long as any profit is made in excess of the cost of working. Much more serious than the fall in shares is the persistent tendency toward labor troubles and the fall in the price of lead. If one or more refineries on an adequate scale result from the bounty granted by the Dominion Government,. doubtless the silver-lead mines will be generally worked, even at the present low prices, and in a few years we may succeed in smelting all the ores of British Columbia in our own country. In Rossland the ore shipments have increased as compared with the previous year and in the Boundary district the outlook is quite satisfactory.

The total figures of the year, as we had a right to expect, exceed any previous year. The total results of mining, both metallic and non-metallic, for the year 1900, are given by the Geological Survey as over 63 million dollars, and while there is an increase in the non-metallic products the great growth is due to the metallic products. The figures for the previous year were less than 50 millions, and in 1890 the total was less than 17 millions.

Regarding coal and iron we do not need to add to our remarks of last year. The proportion of space in our public journals devoted to these commodities makes it impossible for the least progressive Canadian to remain blind to the great future that lies before us. The noticeable incident of the year is the formation in the United States of a combination of iron and steel industries so enormous in extent that the mere mention of the capital involved in the undertaking staggered those who try to measure the possibilities of all kinds involved in enterprises of an important character. The main point for Canadians, however, is to consider the possible effect on our own enterprises in iron and steel of such a gigantic rival. Personally we do not see any ground for alarm. The conditions under which our iron and steel ventures, looking to the world for a market, will work, are so much more fortunate than those of the United tates, that we ought to prosper in any event. We must, however, remember that bonuses are temporary expedients; that competition will doubtless, in the next period of depression, be very keen; and that geographical position and excellence of raw material alone, will not conquer unless accompanied by expert management, and the most complete knowledge of the constantly fluctuating conditions surrounding this great industry. As we have had occasion to say elsewhere, we wish the growing Imperialism in Great Britain would cause the British manufacturer, who finds his profits disappearing because of dear coal, or iron, to feel that his dividends would be just as pleasant to receive if they were earned somewhere else in the British Empire than in England or Scotland or Ireland. Why should Great Britain be, as she doubtless is, so depressed about her coal and iron supply, if we have both articles much nearer to the world's markets than her greatest competitor? But as yet we are not to the British manufacturer a portion of the same industrial unit as himself. We are almost as foreign to him for all practical purposes as Germany or the United States. This is a condition which time will surely alter, and it is our duty, not

that of the British manufacturer, to exploit the facts.

In our manufactures the noticeable feature is that while a year ago there was no overproduction or almost none, there are some lines such as pulp and some classes of textile fabrics in which production has gone ahead of demand, or other elements have lessened the profits and interefere with the outlook. It is, however, also notice able that in many lines of manufacture the demand is still in excess of the supply, and extensions to plant are necessary in order to increase the output.

In lumber, while prices are a little lower than those of 1900, in some grades there is still an active market. The prices for labor and for all supplies, however, have greatly increased the cost of production in some districts, although the winter was in other respects favorable to the operations of lumbermen. On the other hand building operations which were apparently checked by the high cost of lumber in 1900 are projected on a large scale throughout North America this year, and were it not for the prospect in so many localities of labor troubles, there would doubtless be a very satisfactory feeling about the outlook for lumber in the East.

A few words may seem desirable regarding our interests in the United States. The Pacific States, in which we have branches at San Francisco, Portland, and Seattle, have apparently recovered from the depression following the panic of 1893, and the census returns exhibit a great in crease in the population of the cities referred to, while the new buildings and the recovery in values of real es tate reflect the abundant prosperity they are enjoying The large trade with the Philippines caused by the war, the marketing of the sugar crops of the Sandwich Is lands, at San Francisco, the growing industries in car ning fish, fruit and vegetables, the prospect of large de velopment in manufactures, owing to the important oil discoveries and the consequent effect upon the price of fuel, all seem to point to a satisfactory future for this part of the United States. Apart from these particular items and the great interests involved in mining, there is a growing conviction that both the United States and Can ada on their Pacific coasts are destined to develop a traffic with Oriental nations and with Australia, and and California a coast line traffic between idle of which it is Alaska, the proportions will cause a to estimate, but which in any event great increase in the Pacific Coast population of North America, and will permit of the profitable employment of a large amount of capital by the eastern people.

In the eastern United States we have conditions similar to those in eastern Canada. The foreign trade of the United States increased during the last year for which we have returns about \$320,000,000, the total exceeding two billions of dollars. Our own foreign trade is not much more than the increase of the United States for one year, but the proportions per head are very gratifying If our population may be called 6,000,000 our foreign trade is fully \$60 merel is fully \$60 per head, while that of the United States is about \$26 per head, about \$26 per head, or perhaps slightly more if we had the figures down to date. With their enormous foreign trade, and with the largest stock of gold in the Treasury ever known, the shipment of gold to Europe is no longer a menace to the financial situation. The country is sar ing enormously and spending a smaller proportion on railroads, public improvements, plant and other betterments than ever before, and as a natural outcome it is become ing the best market for its own securities, which are The one serious menace to the general prosperity of the United States is the discontent of the States is the discontent of the working men and the feat of strikes on the ment of the working men and the strikes of the ment of the strikes of strikes on the part of employees. That this acts as a paralysis on many kind paralysis on many kinds of enterprise there is unfortun ately no room for doubt.

Although Canada resembles the United States in some things we are not near the end of our expenditure on rairoads, canals, and other public improvements. We have but commenced. We do not wish to refer too persistently to the subject of transportation, but we have not yet surceeded in solving many of the problems which have been prominently before us for the past few years. We still require better elevator and shipping facilities at Mont-

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a those of market. ever, have districts, orable to and buildd by the arge scale it not for oles, there about the

our interwhich we ttle, have owing the great into, while f real esenjoying. the war, dwich Ises in canlarge de ortant oil price of e for this particular r, there is s and Canp a traffic lia, and and is idle cause a of North

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s in some re on rail-We have ersistently t yet suc have been We still at Mont

real, and conditions more satisfactory to the marine insurance companies in the Gulf of St. Lawrence. For our Pacific trade we require not mints or assay offices, but transportation facilities which will make Vancouver or Victoria a more desirable port than Seattle as the Southern terminus of the great coastwise trade with Alaska and the Yukon district. In both trans-Atlantic and trans-Pacific trade, if we are to obtain the share to which we are entitled by our products and our geographical position, we must bestir ourselves. The problem as a whole does not become easier, and whether it be the building of railroads and canals, or of shipping for our inland lakes and rivers <sup>or</sup> to cross great oceans which wash our long shore-lines, no subject is likely to command the attention of legislators in Canada to so great an extent for years to come as transportation.

The motion for the adoption of the report was then put and carried.

The by-laws of the Bank were re-enacted in full with a few amendments, the chief one of which changes the date of the annual meeting of the shareholders from the third Tuesday in June to the second Tuesday in January in each year. Authority was given the Directors to increase the annual contribution to the Bank's Pension Fund to \$15,000.

The usual resolutions expressing the thanks of the Shareholders to the President, Vice-President, and Directors, and also to the General Manager, Assistant General Manager and other officers of the Bank, were unanimously adopted.

The retiring Board of Directors were re-elected as follows: Hon. Geo. A. Cox, Robert Kilgour, W. B. Hamilton, Leggat, Jas. Crathern, John Hoskin, K.C., LL.D., J. W. Flavelle, W. E. H. Massey, and A. Kingman.

At a meeting of the Directors subsequently, the Hon. George A. Cox was re-elected President and Mr. Robert Kilgour Vice-President.

### THE HOCHELAGA BANK.

The twenty-seventh annual meeting of the shareholders of the Hochelaga Bank was held in the offices of the Bank, James street, at noon on Saturday, June 15th, 1901. Mr. F. X. St. Charles occupied the chair, and Mr. M. J. A. Prendergast acted as secretary.

The Secretary having read the advertisement in the Canada Gazette, calling the meeting, Messrs. J. B. Larue and J. P. Lebel were, upon motion of the President, appointed as scrutineers.

#### THE REPORT.

The twenty-seventh annual report was then read as follows:-To the Shareholders of the Hochelaga Bank:

Gentlemen,-The operations of your Bank for the year ending 31st May last have given the following results, which your directors have the honor to lay before you:-halance to the credit of profit and loss, May 31st,

1900 ..... \$2,553.03



Profits for the year ending May 31, deduction
being made of the expenses of administra-
tion, interest on deposits, losses and proba-
ble losses 180,768.86
Premium on new stock 102.00
n a shall be a tan barran a sa
Total \$183,423.89
Appropriated as follows:
Dividend paid December 1st, 1900 \$52,500.00
Dividend payable, June 1st, 1901 52,500,00
Carried to the Reserve Fund 70,000 00
Balance to the credit of profit and loss May
31, 1901 8,423.89
Total

By the statement which has been read you will see that your reserve fund is now equal to the half of your capital. F. X. ST. CHARLES.

#### President. THE GENERAL STATEMENT.

The general statement at May 31st, 1901, of the position of the Bank was as follows:-

#### Liabilities.

Paid-up capital \$1,500,000.00	
Reserve fund 750,000.00	
Profits and loss 8,423.89	
Employees' guarantee fund 20,000.00	
Unclaimed dividends 1,002.90	
Dividend payable June 1, 1901 52,500.00	
	00 001 000 00
Due to other banks in England	\$2,331,926.79
and foreign countries 165,556.91	
Bank hills in simulation	
Bank bills in circulation 1,260,318.00	
Deposits not bearing interest 1,720,042.45	
Deposits bearing interest 4,826,326.25	
Unpaid agency cheques on head	
office	
	8,045,250.13

----

\$10,377,176.92

Assets.	
Gold and silver \$152,308.	56
Dominion notes 810,128	
Notes and cheques of other banks. 575,305.	
Due by other Canadian banks 45,660.	
Due by other banks in England 6,998.	
Due by other banks in foreign	
countries 326,153.	29
Debentures of the Federeal and	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Provincial Governments, Eng-	
lish war loan, and the city of	
New York 1,010,498.	c
Other Canadian debentures 3,000.0	
Call loans on shares and deben-	//)
tures 627,654.3	1
Deposits with the Government in	1
guarantee of circulation 70,000.0	
Notes discounted, current 6,485,305.2	- 3,627,707.92
Other debts guaranteed by mort-	0
0°9°9° or otherest	
Mortgages on properties sold by	0
hanle	
Real actate	
Bank buildings, furniture and	0
othor parate	
· · · · · · · · · · · · · · · · · · ·	- 6,749,469.00

\$10,377,176.92 M. J. A. PRENDERGAST.

General Manager.

On motion of Mr. F. X. St. Charles, and seconded by Mr. R. Bickerdike, the report was adopted as read.

A vote of thanks to the president, vice-president and directors for the good administration of the affairs of the Bank for the past fiscal year was moved by His Honor Mayor Prefontaine, and being seconded by Mr. A. B. Dupuis, was adopted.

Proposed by Mr. N. L. Denoncourt, seconded by Mr. N. G. Kirouack, that the thanks of the meeting be voted to the

General Manager, the Assistant Manager and to the other officers of the Bank, for the zeal which they have displayed in the performance of their respective duties. Carried.

It was also moved by Mr. James Price, seconded by Mr. Liboire Constant, that the meeting proceeds to the election of the Directors for the current year, and that one ballot be cast, and that this ballot be considered as embracing the decision of the meeting. Carried.

The scrutineers thereupon made the following report: "We, the undersigned scrutineers, duly appointed this day at the annual meeting of the shareholders of the Hochelaga Bank, declare the following gentlemen elected directors of this Bank for the current year, viz.: F. X. St. Charles, Robert Bickerdike, J. D. Rolland, J. A. Vaillancourt, and A. Turcotte.

J. B. LARUE, J. P. LEBEL,

#### Scrutineers

Montreal, June 15th, 1901.

Proposed by Mr. Arthur Roy, seconded by Mr. E. H. Lemay, that in future the fees of the Directors of this Bank be ten dollars instead of five. Carried.

Proposed by His Honor 'the Mayor, seconded by Mr. James Price, that in view of the constant increase in the business of this Bank, and of the never ceasing devotion of our worthy President, it is resolved that his fees be fixed in future at \$4,000 per annum. Carried.

Proposed by Dr. V. Mignault, seconded by Mr. A. Raza, that the thanks of the meeting are due to Mr. Charles Chaput for the eleven years of valuable service which he gave to this Bank, as one of its Directors. Carried.

Proposed by Mr. A. Prud'homme, seconded by Mr. G. Lamothe, that the report of this meeting be printed and distributed to the shareholders for their information. Carried.

The meeting then adjourned.

At a subsequent meeting of Directors, Mr. F. X. St. Charles was elected President, and Mr. Robert Bickerdike Vice-President for the current year.

M. J. A. PRENDERGAST,

Secretary and Manager.

Montreal, June 15th, 1901.

#### UNION BANK OF CANADA.

The thirty-sixth annual general meeting of the shareholders of this institution was held at the Banking House in Quebec on Saturday, June 15th, 1901.

There were present: Messrs. Andrew Thomson, Edmond Giroux, Wm. Price, D. C. Thomson, Hon. John Sharples, Messrs. William Shaw, Geo. H. Thomson, C. P. Champion, John Shaw, R. C. Percival, Robt. Brodie, Heber Budden, William Brodie, W. S. Thomas, P. B. Casgrain, Lieut.-Col. J. F. Turnbull, A. J. Messervey, Capt. Wm. H. Carter, Thos. H. Norris, Arthur E. Scott, and Sir Adolphe P. Caron.

The President, Andrew Thomson, Esq., took the chair, and requested Mr. J. Glanville Billett to act as secretary, and Messrs. John Shaw and C. P. Champion as scrutineers, which was agreed to.

The Chairman read the report of the Directors, which was as follows:

The Directors beg to submit a statement of the Assets and Liabilities of the Bank at the close of the financial year ending 31st May last; also the following statement of the result of the business for the past year:-

PROFIT AND LOSS ACCOUNT, May 31st, 1901. Balance at credit of Profit and Loss Account on

... ... \$25,040.38 May 31st, 1900 ..... ... ... The Net Profits for the year, after deducting ex-

penses of management, reserving for interest

and exchange, and making appropriations

for bad and doubtful debts, have amounted to 168,594.89

		\$193,635.27
Which has been appropriated as	follows:	
Dividend No. 68, 3 per cent		 60,000.00
Dividend No. 69, 3 per cent		 60,000,00
Transferred to Reserve Fund		 50,000.00
Balance carried forward		 23,635.27

\$193,635.27

The net profits are fully equal to those of the previous year. An addition of fifty thousand dollars (\$50,000) has been made to the Rest Account, which now amounts to five hundred and fifty thousand dollars (\$550,000).

The Directors have to record, with much regret, the death during the year of Mr. James King, for many years an esteemed and valuable member of the Board.

The usual inspection of the Head Office and Branches of the Bank has been made during the year.

ANDREW THOMSON,

President.

### Quebec, June 15th, 1901. GENERAL STATEMENT.

#### Liabilities.

Capital Stock	\$2,000,000.00
Reserve Fund \$550,000.00	
Balance of Profit and Loss Account	
earried forward 23,635.27	•
Reserved for Interest and Ex-	14.11 Mar 14.11
change 21,209.08	
Reserved for Rebate of Interest on	
Bills Discounted 34,112.36	
AND THE PARTY OF A DESCRIPTION OF A DESCRIPTION OF	628,956.71
Notes of the Bank in circulation. 1,454,378.00	
Deposits not bearing interest 1,219,463.19	
Deposits bearing interest 5,574,299.32	
Balances due Agents in Great	
Britain 189,591.76	
Balances due other Banks in Can-	
ada 4,481.82	
Balances due agents in United	
States 4,340.05	
Dividends unclaimed 767.61	
Dividend No. 69 60,000.00	ad 175
and the second	8,507,321.75

		\$11,136,278.46
Assets.		
Specie	\$259,349.10	and the
Dominion Notes	302,406.00	
Deposit with Dominion Govern-		
ment for security of Note Cir-		
culation	86,000.00	
Notes of and Cheques on other		
Banks	245,165.05	
Balances due by other Banks in		
Canada	28,859.91	
Balances due by Agents in United		
States	79,474.36	
Municipal and other Bonds	169,843.87	
Call Loans on Bonds and Stock	585,755.08	1,756,853.37
a new property and the second states and -		1,750,000
Other Loans and Bills Discounted		
Current	8,957,898.70	
Overdue Debts (estimated loss nil)	19,513.74	
Real Estate, other than Bank Pre-		
mises	98,878.57	
Mortgages on Real Estate sold by		
the Bank	9,909.08	
Bank Premises and Furniture	283,125.00	
Other Assets	10,100.00	195.09

\$11,136,278.46 E. E. WEBB, General Manager.

It was then moved by Andrew Thomson, Esq., seconded by Hon. John Sharples: "That the report submitted to this meeting be adopted and printed for distribution among the Shareholders." Carried.

Moved by Lieut.-Col. J. F. Turnbull, seconded by A. J. Messervey, Esq.: "That the meeting now proceed to the election of Directors for the ensuing year, and that the ballot hox for the rescient the ballot box for the receipt of votes be kept open until one vote o'clock, or until five minutes have elapsed without a vote being offered, during which the being offered, during which time the proceedings be suf pended." Carried.

The scrutineers appointed at the meeting reported that the following gentlement the following gentlemen were elected Directors of the Bank for the ensuing and the second directors of the second Bank for the ensuing year: Messrs. E. J. Hale, Edmond

9,379,42

SIMMONS & CO., Wholesale Manufacturers.

.s a Mail Cart

The "Combination," 54s.; as shown, 67s. 6d., 57s. 6d., 107s. 6d. EVERY CARRIAGE GUARANTEED PERFECT AND DURABLE. Scores of Designs. Send for Complete Catalogue.

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Giroux, William Price, Hon. John Sharples, William Shaw, Andrew Thomson and D. C. Thomson.

Votes of thanks to the Chairman for presiding and to the Scrutineers terminated the proceedings.

### J. GLANVILLE, BILLETT, Secretary.

3, 5 & 7

As & Perambulato

At a subsequent meeting of the new Board of Directors, A. Thomson, Esq., was re-elected President, and Hon. John Sharples, Vice-President.

### BANK OF HAMILTON.

The twenty-ninth annual general meeting of the shareholders of the Bank of Hamilton, was held at 12 o'clock aoon, on Monday, June 17th. Mr. John Stuart took the chair.

### DODE OF DIDEOROT

The Directors beg to submit their Annual Report to t shareholders for the year ended 31st May, 1901. The balance at credit of Profit and Loss Ac- count, 31st May, 1900, was \$12,432. The Profits for the year ended 31st May, 1901, after deducting observes of management and	
The balance at credit of Profit and Loss Ac-	
Constance at credit of Profit and Loss Ac-	
<sup>Count</sup> , 31st May, 1900, was \$12,432.	
The Profits for the year ended 31st May, 1901.	00
after dedesting demonstration	
deducting charges of management and	
making provision for bad and doubtful	~
The premium received on new Stock (being at the rate of 66 per cent. on \$292.538, the	.37
premium received on new Stock (being at	
amount paid in to date) is 193,075.	.08
	-
R. \$496,854	.44
From which has been declared—	
-44 4 ner cent naid	
lst December, 1900 \$70,059.99	
and a ner cent navable	
1st June, 1901 98,912.39	
rened to Persona Fund from	
Profits	
Carried to D	
Carried to Reserve Fund from from Prem on pow	
from Prem. on new	
as above 193.075.08	
Carried to Rebate on Current Bills Discounted	
Die to Rebate on Current Bills	
Discounted	
mises, etc., account 5,000.00	
\$449,852	16

and the Shareholders will, no doubt, receiv report with entire satisfaction. Some time ago the Shareholders approved of the estab-

Jamilton, 10th June, 1901.

lishment of a pension fund for the benefit of the staff, and the Directors have the pleasure of intimating that the Directors have the pleasure of internet date. Proposal will be carried into effect at an early date. JOHN STUART,

President.

### GENERAL STATEMENT. Liabilities. To the Public: Notes of the Bank in circulation ... .... \$1,660,221.00 Deposits bearing interest .. .. \$9,518,802.96 Deposits not bearing interest .. 1,943,283.92 Amount reserved for interest due depositors ..... ... ... ... 87,817.53

TANNER STREET, LONDON, S.E., Eng. Telephone No. 980 HOP. Telegrams:-" QUADRICYCLES."

Balances due to other Banks in Canada ... ... ... ... ... 8.567.91 Balances due to agents of the Bank in Great Britain ..... 161,357.10 Dividend, No. 57, payable 1st June, 1901 ... ... \$98,912.39 Former dividends unpaid ..... 44.81

98.957.20

\$13,479,007.62

To the Shareholders:
Capital stock, paid up (average of
the year, \$1,877,000.00) \$1,995,750.00
Reserve Fund 1,500,000.00
Amount reserved for Rebate of In-
terest on Current Bills Dis-
counted 50,000.00
Balance of profits carried for-
ward 47,001.98

\$3,592,751.98

\$17,071,759,60

\$11,011,133.00
Assets.
Gold and Silver Coin \$257,076.51
Dominion Government Notes 851,5710.00
Deposit with Dominion Govern-
ment as security for Note Cir-
eulation 90,000.00
Notes of and Cheques on other
Balances due from other Banks
in Canada and the United
States 393,368.41
Canadian, British Government, Mu-
nicipal, Railway and other Se-
curities 1,549,240.82
Loans at Call, or Short Call, on ne-
gotiable Securities 1,704,295.45
\$5,083,350.46
Notes Discounted and Advances current 11,455,780,83
Notes Discounted, &c., overdue (estimated
loss provided for)
loss provided for)
Bank Premises, Office Furniture, Safes, &c 412,737.74
Real Estate (other than Bank Premises),
Mortgages, &c 43,192.02
Other Assets 38,352.52
and the second
\$17,071,759.60
J. TURNBULL Cashier

Bank of Hamilton.

J. TURNBULL, Cashier, Hamilton, May 31st. 1901

1789

628. 6d.

The " RANEE,"

628,956.71

,507,321.75 ,136,278.45

,756,853.37

,379,425.09 136,278.46 BB, anager.

seconded ed to this m among

by A. J. ed to the that the until one ut a vote s be sus

orted that s of the Edmond

Mr. Stuart presented the Annual Report, and in moving its adoption, said: I may be allowed to express the great pleasure I have in being able to lay before you one of such excellence. It is highly satisfactory in all respects. Never before have the Directors had the privilege of appearing before you under such favorable circumstances, and you know that you have had many good reports in former years. When our statement is examined by shareholders and compared with previous reports there will be no difference of opinion as to the remarkable growth and prosperity we have enjoyed of late years. The City of Hamilton, in common with the country at

large, has been prospering greatly, and the Bank of Hamilton has had its full share.

If any Shareholders care to look back to five years ago they will see very decided evidence of growth in the record of each succeeding year.

The capital of the Bank has about doubled in that time. The reserve has grown to \$1,500,000.00, or seventy-five per cent. of the capital. The deposits and profits equally show advancement. The total figures are now over \$17,-000,000, whilst the profits have reached the percentage of fifteen and a-half on the paid up capital.

After a few further remarks by Mr. Stuart,

Mr. A. G. Ramsay seconded the adoption of the report, which was carried.

Mr. Hendrie moved, seconded by Mr. John A. Bruce, the customary vote of thanks to the Directors, which was duly carried.

Mr. F. W. Gates moved, seconded by Mr. E. Martin, K.C., a similar vote to the officers of the Bank, which was also carried.

A by-law to increase the capital stock of the Bank from \$2,000,000 to \$2,500,000 if and when the Directors found the same to be necessary, was unanimously carried.

The scrutineer declared the following gentlemen elected as Directors for the ensuing year: John Stuart, A. G. Ramsay, Geo. Roach, John Proctor, Hon. A. T. Wood, A. B. Lee and Wm. Gibson.

At a subsequent meeting of the Board Mr. John Stuart was elected President and Mr. A. G. Ramsay Vice-President.

#### THE ONTARIO BANK.

The annual meeting of the shareholders of the Ontario Bank was held at the Banking House, Toronto, on Tuesday, June 18th, 1901.

Among those present were: G. R. R. Cockburn, Donald Mackay, Hon. J. C. Aikins, J. K. Macdonald, R. Grass, Henry Lowndes, A. S. Irving, F. M. Purdy, J. Flett, R. D. Perry, B. Cumberland, R. Mulholland, A. E. Wallace, H. S. Scott, H. J. Wright, F. B. Polson, and others.

On motion, Mr. George R. R. Cockburn was called to the chair, and Mr. McGill was requested to act as Secretary.

Messrs. J. K. Macdonald and F. M. Purdy were appointed as scrutineers.

At the request of the Chairman the Secretary read the following report:

The Directors beg to present to the Shareholders the 44th Annual Report, for the year ending 31st May, 1901, together with the usual statement of Assets and Liabilities.

Profit and Loss (brought forward from May 31,

1900) ... .... ... ... ... ... ... \$17,687.27 Premium on New Stock .. .. .. .. .. .. .. .. 74,393.2.

The net profits, after deducting charges of management, interest accrued upon deposits,

and making provision for all bad and doubtful debts, were ..... 140,639.08

\$232,719.60

Which have been appropriated as follows:	
Dividend 21/2 per cent., paid 1st De-	
cember, 1900 \$26,962.46	
Dividend 21/2 per cent., payable 1st	
June 1901 33.761.10	

oune,	1001	•		 	 	00,001.10
Added to	Rest		 	 	 	150,000.00

Reserved for Officers' Pension Fund 5,000.00 -\$215,723.56

Balance of profits carried forward ..... \$16,996.04 Under the authority given at the last annual meeting to increase the capital stock from \$1,000,000 to \$1,500,000, an issue was made of 5,000 shares, which were duly allotted to existing shareholders and, as the statement shows, <sup>a</sup> large proportion has been taken up and paid for.

The Directors desire to place on record their regret at the loss sustained by the Bank in the death of their late colleague, Mr. John Hallam.

The Rest Account has been increased to \$350,000, and the Profit and Loss now stands at \$16,996.04.

A resolution will be proposed to the shareholders, ask ing them to authorize the payment of \$5,000 to a pension fund for the officers of the bank, which it is thought advisable to institute.

The Bank Premises and Furniture Account have been reduced by \$35,000.

All the offices of the Bank have been inspected during the year.

The business of the Bank continues to show a satisfactory increase.

> G. R. R. COCKBURN, President.

### GENERAL STATEMENT.

Liabilities. Capital stock paid up .. .. .. \$1,372,914.17 Rest ..... ... ... ... ... ... 350,000.00 Balance of Profits carried forward 16,996.04 Dividends unclaimed.. .. .. .. 692.75 Dividend payable 1st June, 1901 . 33,761.10 Reserved for interest and ex-

change .. .. .. .. .. .. ..

96,325.89

Notes in circulation .. .. .. .. ...\$1,274,712.00 Deposits not bearing interest .. 1,228,375.15 Deposits bearing interest .. .. 6,399,376.33 Due to Agents of Bank in Great

Great Britain.. .. .. .. .. 183,113.98

\$9		0	8	Э	30		
40	2						1

		\$10,956,20
Assets.		
Gold and Silver Coin	\$105,268.46	
Government Demand Notes	439,543.00	
Notes of and Cheques on other		
Banks	311,940.82	
Balances due from Banks in Can-		
ada	51,289.94	
Balances due from Banks in United		
States	269,744.11	
Deposit with Dominion Govern-		
ment for security of Note Cir-		
culation	50,000.00	
Municipal and other Debentures		
Call Loans on Stocks and Bonds	620,880.86	\$2,706,968.63
		\$2,706,900
Bills Discounted and Current		
Loans\$	8,086,740.81	
Overdue Debts	2,057.98	
Real Estate (other than Bank		
Premises)	30,000.00	
Mortgages on Real Estate sold .	5,500.00	
Bank Premises (including Furni-		
ture, Safes, etc.)	125,000.00	\$8,249,298.79
	and the second	\$8,249,

\$10,956,267.41

[Y

After a few remarks by the President, the report was adopted.

By resolution the sum of \$5,000 was granted to the Officers' Pension Fund of the Ontario Bank.

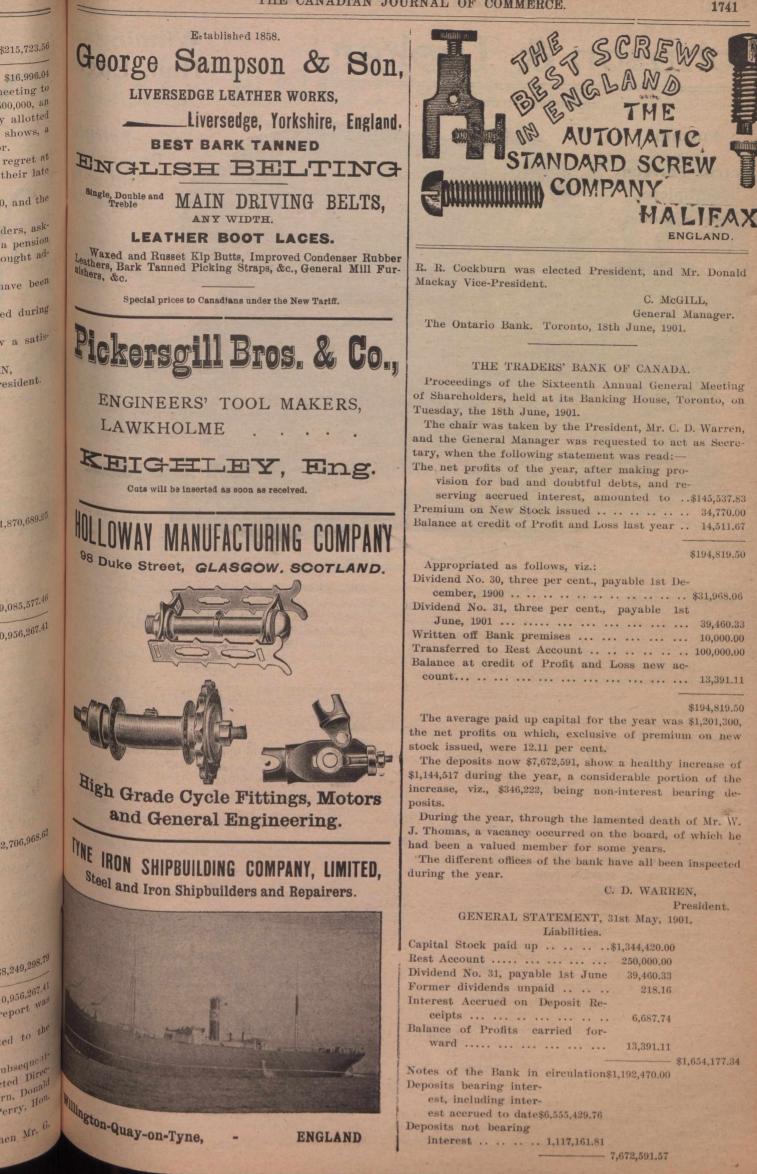
The scrutineers, appointed at the meeting, subsequent ly reported the following gentlemen duly elected Dire tors for the ensuing year, viz.: G. R. R. Cockburn, Donald Mackay, Hon, J. C. Aiking the state of the Hon-Mackay, Hon. J. C. Aikins, A. S. Irving, R. D. Perry, Hon. R. Harcourt, R. Grass.

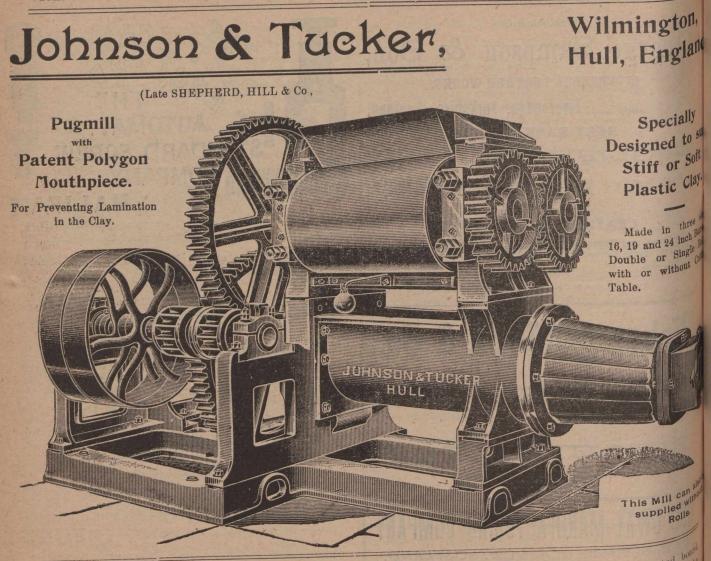
The new Board met the same afternoon, when Mr. 6

- \$1,870,689.95

r.

N.





Balance due London Agents ....

327,210.53

9,192,272.10

\$10,846,449.44

Assets. \$149,914.17 Gold and Silver Coin Current.. .. Dominion Government Demand Notes .. ... ... ... Notes of and Cheques on other Banks ..... . ... ... ... Balances due from other Banks. Balance due from Foreign Agents Dominion and Provincial Government Securities.. .... ... ... Railway and other Bonds, Debentures and Stocks ... ... ... Call and Short Loans on Stocks, Bonds and other Securities . Bills discounted current ..

Notes discounted overdue (estimated loss provided for) ... Deposit with Dominion Government for security of general bank note circulation .. .. Real Estate, the property of the Bank (other than the Bank premises) ..... ... ... ... Bank Premises (including safes, etc.) .. ... ... ... ... ...

922,193.00	
205,790.42 226,931.10 48,435.41	
539,804.05	
864,680.27	
,968,744.80	\$4,926,493.22
,968,744.80 ,674,533.23	\$4,926,493.22
	\$4,926,493.22

7,207.56

166.980.13 - \$5,919,956.22

\$10,846,449.44 H. S. STRATHY,

General Manager.

Toronto, 31st May, 1901.

The usual resolutions were moved and adopted. The following gentlemen were duly elected to act as directors for the ensuing year, viz .:- Messrs. C. D. Warren, John Drynan, C. Kloepfer, Hon. J. R. Stratton, James H. Beatty and W. J. Sheppard.

At a subsequent meeting of the newly-elected b Mr. C. D. Warren was re-elected President and Mr. Drynan, Vice-President, by a unanimous vote-The growth of the deposits, capital, and reserve is s

in the following: Capital paid up. Deposits. \$700,000 700,000 1898.. .. .. .. .. .. 4,930,817 700,000 1899..... 5,661,112 1900..... 6,528,074 1,000,000 1,344,420 1901.. .. .. .. .. .. .. 7,672,591 The net profits show a marked improvement, as .... \$41,799.00 seen by the following figures: 63,894.00 .. 123,770.00 1899 ..... .. 145,537.00 1900 ..... The bank has 25 branches, all in the Province of  $O^{np}$ 

### THE MONTREAL LIGHTING CONTRACT.

The call for tenders for supplying the city of Month ith the necessary electric in the second second with the necessary electric light for ten years, folk the expiration of the the expiration of the present contract, has resulted tenders being received. While electricity may be an interesting to the second s be as yet a mystery, even to some financially inter both as regarded to the both as regards "whence it comes and whither it the wide difference in price shown by the several ten proved somewhat of a surprise. Following are the p Standard Company, 500 co Standard Company, \$99.00; Royal Company, \$95.00 chine Company, \$99.00; Royal Company, \$95.00 chine Company, \$90.00; Imperial Company, \$85.00; igan Company, \$79.93½; St. Lawrence Company, These are for five years; if made for ten years perial's rate for the latter half would be \$80 per light the Shawinigan Company's \$78.471/2.

With sincerity at the base of these several tel shown by the accompanying guarantee cheque of the several trop 000, the contention that all about electric lighting known by all interested in its workings is made th

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OIL ENGINES Simplest Engines Running.

### Economical, Reliable, Easily Managed and Safe.

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Cleckheaton, Eng.

Specially igned to st tiff or Soft lastic Clay

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England

ade in three and 24 inch le or Single or without



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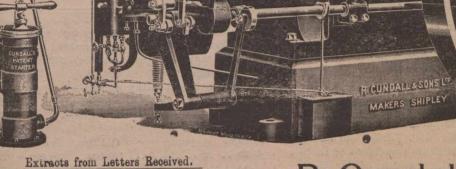
50,

.. \$41,799.00 ... 54,891.00 63,894.00 .. 123,770.00 .. 145,537.00 vince of Ont

TRACT. city of Mont

years, follo s resulted may be s cially inter whither it several ten g are the P any, \$95.00 , \$85.00; Sh Company, \* \$80 per light

veral tende cheque fo ie lighting s made th



"Shall be pleased to show the 20 b. h. p. Oil Engine to any of your clients, and can thoroughly recommend it."

"I have every plasaure in stating that the 4 b, h. p. Oil Engine you sup-plied me with for Electric-lighting purposes and for Pumping is giving stisfaction. It is doing its work most efficiently."

"You will be glad t) know that the 3-Brake Oil Engine which I got me time ago is giving me entire satisfaction. It is ranning very satily -so much so that I am able to supply my Electric Light direct, than the slightest waver in the light. It is very easily started. I would say your Engines are as near perfection as possible."

E. & A. Smith & Co.,

LIMITED.

WIRE MANUFACTURERS,

Patent and Plough Steel Wires for Mines

and Hauling Purposes, Wire for Steel Haw-

Farrar's Improved Malleable Iron

Steam, Water & Gas Fittings.-

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Brass and Malleable Iron Castings to Order.

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KEIGHLEY, England.

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all kinds of

These goods are all screwed to Standard

sizes and perfectly 11.

### R. Cundall & Sons, LIMITED.

MAKERS SHIPLEY

### SHIPLEY, YORKS, ENGLAND.

plain by the vast divergence in price. With such plainly to be seen, and the further expectation that the remarkable achievements of recent years are likely to bring still greater improvements in the near future, it would seem to be the part of prudence to limit any such large contracts as the above to five years at the furthest. Improved appliances are being adopted almost daily, and it would not be surprising if, before a five-year's contract for lighting Montreal by electricity shall expire, other companies will be ready to perform the service at a price surprising to the company which appears to be surprising others to-day.

### A NEW LIFE TABLE.

The subjoined article is credited to the London Times: "Ever since 1893 the British life assurance companies and a joint committee of the Institute of Actuaries of England and the Faculty of Actuaries of Scotland have been engaged upon a great and costly undertaking. This has been the preparation of a new table of life experience based upon the actual results disclosed during the years from 1863 to 1893. The work was rendered necessary by the discovered imperfections of the existing Institute of Actuaries' table, which was published as long ago as 1869, This old table, though far superior to any of its predecessors, was not considered either sufficiently accurate cr sufficiently up to date for the requirements of modern life assurance practice. The new table has been brought near to completion. Its main features are given to the public. The new table-which will probably be known as the British Life Offices Experience, 1863-1893-has been founded on the experience of some sixty British offices. The data include: (1) All life assurances existing on their policy anniversaries in 1863; and (2) all cases entering between January 1, 1863, and December 31, 1892, both inclusive. The lives were kept under observation up to their policy anniversaries in 1893, or up to the date of previous death,



withdrawal, or maturity. The contributing offices each collected their own data on specially prepared cards, and then passed on the cards to the joint committee under whose direction the life table was compiled. The contributing offices, in addition to bearing the expense of preparing the cards, have contributed more than £10,000 towards the cost of the joint committee's labors. The committee consisted of fourteen English and six Scottish members. The chairman was Mr. R. P. Hardy, and among other members were Mr. C. D. Higham (president of Institute of Actuaries), Mr. G. M. Low, (president of the Faculty of Actuaries), Mr. A. F. Burridge, and Mr. T. G. Ackland (hon. secretaries of the committee). Mr. Gordon Douglas was honorary secretary of the Scottish section. The whole work, which was under the direction of Mr. T. G. Ackland as honorary official supervisor, has occupied five years from the time when the cards of experience were completed, and probably ranks as the most accurate and exhaustive statistical investigation which has ever been conducted.

1744

#### EXTENSIVE INFORMATION.

The life assurance experience was derived from the records of 44 English and 16 Scottish companies, and the total number of cards was 1,105,630. Only those lives which were resident in the United Kingdom at the date of entry were included, all policies, originally granted at extra premiums for impaired lives, for hazardous occupations, and for foreign residence being carefully ascertained and thrown out. The resulting table therefore expresses the mortality in the United Kingdom of healthy assured lives only. More than one table of mortality statistics has been prepared, but the most important are those derived from the experience of healthy males under whole life assurances. The lives which came within the purview of these tables numbered 608,000, among which there were 157,000 deaths and 167,000 withdrawals, and 284,000 remained in existence in 1893. The old Hm. table, with which most persons have some familiarity, was based on 130,000 lives of whom 20,000 died, 35,000 withdrew, and 75,000. were existing on December 31, 1863. It will, therefore, be seen that the principal new table is derived from an experience nearly five times as great as that which furnished materials for the old one. This wider range of experience adds very largely to the trustworthiness of the new table, and is at the same time an interesting illustration of the growth of life assurance business since 1863 as compared with the business transacted before that date. It is also worthy of note that the average duration of assurance as shown by the new healthy males' table is 121/2 years, as against 91/4 years shown by the old one. The whole life participating assurance table for male lives has been graduated in a masterly fashion by Mr. G. F. Hardy. From the unadjusted data, as shown by the experience of the 60 life offices, Mr. Hardy has deduced a mathematical law of mortality, which corresponds with wonderful closeness with the actual facts, and marks in itself an epoch in the progress of actuarial science.

The Times gives the new healthy males table for every

•fifth age and compares it age by age with the old Hn table. These tables show the numbers out of 100,000 at age 10 who may be expected to be still alive at the several higher ages.

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Numbers living (healthy males)-

		1	Differenc
		i	n favor o
			New
Age.	Old Hm.	New Hm.	table.
10	100,000	100,000	
15	98,224	98,284	60
20	96,223	96,453	230
25	93,061	94,387	1,326
30	89,865	91,942	2,077
35	86,281	88,995	2,714
40	82,284	85,467	3,183
45	77,919	81,262	3,343
50	72,726	76,185	3,459
55	66,513	69,919	3,406
60	58,866	62,073	3,207
65	49,297	52,307	3,010
70	38,124	40,615	2,491
75	25,691	27,752	2,061
80	13,930	15,530	1,600
85	5,422	6,359	937

It will at once be noticed that the new life table shows throughout a lighter mortality than the old one, a fact which is still more clearly brought out by the following table of average durations of life, or "expectations of life," as they are somewhat loosely called:

Curtate expectations of life (healthy males)

							Differer
							in favor
			1				New
Age.					Old Hm.	New Hm	. table
					Year.	Year.	Year.
10	• •		••		 49,791	51,459	1,668
15	•••			••	 45,661	47.322	1.662
20					 41.561	43.182	1.621
25			• •		 37.905	39.083	1,178
30	• •	•.•			 34.181	35.067	.886
35					 30,516	31,159	.643
40					 26.889	27.360	.461
45					 23,292	23,668	.376
50		•••			 19.806	20.107	.301
55					 16,462	16,722	.260
60					 13,330	13.571	.241
65					 10.512	10,716	.204
70					 7,995	8.208	.213
75					 5.876	6.079	.203
80					 4.219	4.337	.118

#### EFFECT ON ASSURANCE.

This lighter mortality, though it may appear slight to those who are not experienced in life assurance, can hardly fail to have a most important influence upon assurance business. The direct effect will not be so much upon the premiums charged—which are so heavily adjusted in

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<sup>bilder</sup> to meet expenses and profits that the original basis somewhat obscured—as upon the valuations of life offices. The new table will, undoubtedly, require smaller the new table win, uncounted in the old table did, offices will be able to lower the rate of interest asaned at their periodical valuations without actually inthe same extent as would have as their reserves to the same retained. Those the start had the old basis been ate of interest thehanged will have, under the new table, a larger surto divide among the participating policyholders than and have been brought out by the old one. A reference The Financial Half Year" shows that the British life the rinancial Half Fear shows that the table either the or in conjunction with the Hm (5) table, and it can be long before the majority of these offices adopt  $n_{\rm rew}(5)$  tables. The valuation results which are published the next few years, can not fail, therefore, to be of <sup>g</sup> greatest interest both to the actuarial profession and the assuring public.

A table, second only in importance to that which is given above, has been derived from the experience of healthy hales after the first five years of assurance have been exended. The effect of the selection which the life offices considered to become less operative after five years have lessed; and the tables which conclude these years more han do the specialized figures which have been already "to

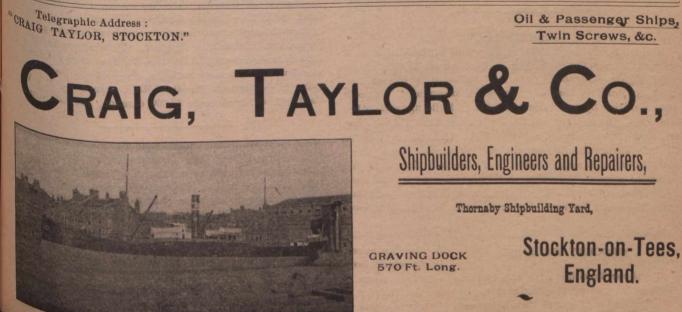
Tables showing the numbers living and the expectations of life under the new and old experience, excluding the strat five years of assurance:—

Numbers	living	(first	five	years ex	cluded):		
						Difference	•
						in favor of	e
						New	
Age.			Ole	d Hm. (5)	New Hm.	(5) table.	
10				100,000	100,000		
15				98,370	96,943		
20			1	96,070	93,983		
25				91,380	90,810		
30				86,930	87,632	702	
35				82,980	84,268	1,288	
40				78,650	80,591	1,941	
. 45				74,170	76,413	2,243	
50				68,940	71,482	2,542	
55				62,650	65,472	2,822	
60				55,160	58,016	2,856	
65				45,950	48,811	2,861	
70				35,330	37,863	2,533	
75				23,720	25,861	2,241	
80				12,760	14,471	1,711	
The date	for an	res he	low	25 in the		the old H	Im

The data for ages below 25 in the case of the old Hm. (5) table were so imperfect that a comparison is of little value.

Curtate expectations of life (first five years excluded):

P. Oliv	17 25				Difference
					in favor of
					New
Age.		Old	l Hm. (5)	New Hm.	(5) table.
10		 	47.963	48,994	1,031
15		 	43,727	. 45.476	1.749
20		 	39.718	41.888	2.170
25		 	36,648	38.242	1,594
30		 	33.426	34.555	1.129
35		 	29.922	30.854	.932
					- Marca



Special estimates to Canadians under the New Tariff.

at the sev difference a favor of

ne old Hm

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E.

New table. 60 230 1,326 2,077 2,714 3,183 3,343 3,343 3,459 3,406 3,207

3,010 2,491 2,061 1,600 937

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## D. G. BINNINGTON, Kingston Machine Works, HULL, ENGLAND

B Special estimates to Canadians under the New Tariff.

40	 	 	 	26.457	27.169	.712	
45	 	 	 	22.933	23.541	.608	
50	 	 	 	19.515	20.022	.507	
55	 	 	 	16.267	16.669	.402	
60	 	 	 	13.194	13.543	.349	
65	 	 	 	10.421	10.704	.283	
70	 	 	 	7.943	8.205	.262	
75	 	 	 	5.831	6.079	.248	
80	 	 	 	4.196	4.336	.140	

It will be observed that, if the first five years of assurance be excluded, the new experience is even more favorable compared with the old one than if the whole period of assurance be taken.

The labors of the joint committee have also been extended to annuity experience, which discloses at all ages a superior vitality to that shown by the Government annuitant tables. It has been the practice of many good offices to discourage annuity business on the ground that it does not pay. The new experience is practically certain to cause an increase in annuity rates, and life offices are not likely to be eager to take business even at the higher quotations. Tables have also been prepared relating to female lives and to endowment assurances, a class of business which has grown enormously of late years, and seems destined to expand still further in the future. The endowment assurances covered 138,500 lives, among which there were 6,000 deaths, 32,000 withdrawals, 94,000 in existence, and 6,500 terminated at maturity. The average duration of endowment assurances was seven years.

#### RECENT FIRES.

Alvinston, Ont., June 14.—Barns and outbuildings of I. Linton, burned by lightning. Loss about \$2,000; insurance light.—Kingston, Ont., 14.—McDonald's cheese factory, at Sunbury, burned. Supposed incendiary. Cheese loss covered by insurance of \$500. Building and other contents insured for \$1,200.—Belleville, Ont., 14. — The steamer Hero, owned by the Lake Ontario & Bay of Quinte Navigation Company, badly damaged. Loss placed at \$15,000; insurance, \$10,000. W. Black & Sons has just boarded pork to the value of \$300, which was a total loss. —Harrow, Ont., 14.—The Erie House, a frame building, (not licensed) burned. Harness stock of Jos. Morrison,

adjoining, damaged, also building owned by E. Meles both fully insured. — Chaudiere Junction, Que., 14.—Intercolonial R.R. Co. sheds burned, also some 30 freight car Bathurst, N.B., 14.—Fire in Sumner's lumber yard can loss of some \$50,000, principally lumber—Parry Sound,004 17.—Word received that all lumber yards of the Ontan Lumber Company at French River were destroyed. lebois' boarding house and J. Gillies' dwelling were all destroyed. The saw mill, storehouse and other building Loss and insurance unknown as yet. Lak were saved. reports place the quantity of lumber destroyed at 14, 000 to 15,000,000 feet, and the probable loss \$250,000. lumber was insured. The details of the insurance, ing the names of the companies alphabetically, are as lows: Aetna, \$5,000; Atlas, \$1,500; British America, 000; Caledonian, \$10,000; Commercial Union, \$10,000; necticut, \$2,500; Guardian, \$10,000; Hartford, \$7,500; perial, \$10,000; Law, Union & Crown \$5,000; Lancas \$7,500; Liverpool & London & Globe, \$8,000; London tual, \$1,500; London Assurance Co., \$5,000; Manche \$6,000; National of Ireland, \$8,500; North America, \$ North British & Mercantile, \$7,500; Northern, \$7,500; wich Union, \$15,500; Phoenix of Brooklyn, \$4,000; Pho of Hartford, \$3,500; Perth, \$1,500; Queen, \$3,000; Rol \$21,000; Scottish Union and National, \$6,500; Sun ance Co., \$5,000; Union, \$9,000; Waterloo Mutual, 5 total, \$202,000.-Ottawa, 17.-Bellemaren & Julien's furnishing store damaged to the extent of about Insurance in Ottawa Fire Insurance Co., \$2,500. land, B.C., 15.—Fire in Daniels & Chambers' paint caused through explosion, did considerable damage t paper, etc. Linton's book store, adjoining, suffered a \$500 loss.—Amherst, N.S., 18.—Rhodes, Curry Compa wooden ware factory suffered some \$4,000 loss. - 18 Ont., 18.—Aberdeen Woollen Mills, owned by Mr. W Caldwell, suffered some \$3,000 damage, partial insura

-A Toronto letter states that Mr. Thomas Southwold just returned from Lake Temiscamingue, reports that Government's forest reserve in good condition. No fihave occurred in the 2,200 square miles which it corretransfer that three billion feet of whipine are at present standing on the reserve.

### GROCERY FAILURE.

To those familiar with the circumstances attending the business career of Mr. Oscar Voisard, retail grocer, Montreal, who assigned on the 19th instant, sympathy will be freely extended. Mr. Voisard had grown up

in the business, attending assiduously as clerk both inside the counter and out since he was a boy of 15; in the vicinity which he subsequently chose some eighteen months ago. after gathering together the slow savings of twenty years. "Save me from fied, for had Mr. Voisard, in the session of ample experience and tural business ability, gone strangers, his customers' acco and his own would be both lighter to-day. Unfortunately, how he opened where competition was Pry, REGISTERED BRAND WAVERLEY."

s shewn

FONS

COATBRIDGE, SCOTLAND, MANUFACTURERS OF HIGHEST CLASS SCOTCH IRON & FINEST INGOT STEEL. IN BARS, ANGLES,<sup>®</sup> TEES AND HOOPS. Iton and Steel tested with "Buckton's" latest machine, and certified accordingly, if required, before leaving the Works.

Special attention given to the quality for Horse-Shoeing, Rivet, and all other purposes.

Shipping Ports :- GLASGOW, GREENOCK, LEITH, GRANGEMOUTH.

NGLAND

y E. McLea ue., 14.-Intel freight cars r yard cause ry Sound,0nt of the Ontari stroyed. Char ing were also ther building as yet. Latel yed at 14,000 \$\$250,000. The insurance, g lly, are as America, , \$10,000; <sup>Con</sup> d, \$7,500; 0; Lancasi ; London M ; Manchestel merica, \$7,50 rn, \$7,500; 54,000; Phoen \$3,000; Roja 00; Sun Insh Mutual, \$1,50 Julien's gel f about \$5 \$2,500.-R rs' paint sl lamage to w suffered ab rry Compan loss.-Lan by Mr. W. tial insurand

as Southwort ports that the ion. No first hich it coref h feet of white

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Per Cent. Price June 13. (Bid) Capital Sub-scribed. Div Capital paid-up. Rest. NAME. Dates of Dividends, last 6 Me 243 50 40 50 50 127% 147 105 244 150 809 82 78 50 42 00 122 00 75 00 4,866,666 8,000,000 500,000 2,500,000 1,838,900 4,866,666 8,000,000 350,000 2,440,291 1,646,280 81 3% 8% 1,750,000 2,000,000 80,000 Apl. June Oct Dec May Jan .... 2,440.291 900,000 July x Banking Co..... Aug Dec Dec Dec Dec April Dec Nov July 475,000 1,500,000 680,000 1,850,000 79 00 204 50 152 00 229 00 20 100 100 100 600,000 1,995,750 1,500,000 **2,**500,000 600,000 1,995,750 1,500,000 8% 4 June 8% 4 & 1 June 158 204½ 152 229 helaga ..... 3% 1,500,000 2,491,701 6,000,000 2,500,000 12,000,000 1,200.000 500,000 chants' Can..... 229 00 155 25 99 75 510 00 28 50 300 00 2,600,000 2,050,000 7,000,000 275,000 700,000 1551 1991/2 255 95 800 8% June 4& 1 Oct 100 50 200 80 100 6,000,000 2,500,000 12,000,000 1,200,000 ale runswick June May Jan 587 500,000 cotla..... 232 1921/2 205 250 155 122 1,860,000 1,372,914 1,998,940 180,000 748,558 2,500,000 100 100 100 150 2,418,000 \$350,000 1,660,455 155,000 Feb. June June 232 00 122 50 4% 1,860,000 1,888,500 1,994,900 Aug. Dec Dec s of N. B. 205 00 375 00 155 00 122 00 180,000 June Dec Dec 25 100 873,387 2,500,000 3 33 700,000 2,500,000 200,000 1,000,000 2,000,000 1,344,420 Chen's Feb April April June June Aug Oct Oct Dec Dec 2,000,000 200,000 1,000.000 1,700,000 45,000 700,000 100 100 50 175 175 00 8% 2% 4 282 240 1124 116 00 100 100 2,000,000 1,344,420 1,900,000 240 00 112 25 5 31/2 (Halifax) ..... of Canada ..... 455,000 550,000 134,000 Mch June Apl 81/2 8 31/2 Sept Dec Oct 50 100 100 800,000 2,000,000 500,000 800,000 2,000,000 400,789 150 75 00 A ..... ..... ..... and Loan Co ..... 630,200 5.000,000 1,987,900 450 000 2,700,000 2,008,000 5,951,850 750,000 2,500,000 1,000,000 50 100 100 100 100 100 50 **50 50** 192,000 800,000 120,000 130,000 8 49/8 21/8 3 and Loan Co Jan Jan Jan Jan Jan Jan Jan Jan July 680.200 170 170 00 ,000,0.00 398,481 889,214 ,700,000 ,004,000 ,951,350 ,750,000 ,250,000 ,934,200July July 128 00 64 00 90 00 57 50 57 00 136 00 86 00 128 84 350,000 July July July July Dec 90 115 114 ,490,057 250,000 450,000 80,000 Jan July 186 72 100 50 Jan Mar June Jan 1% 50 100 100 100 1,000,000 3,333,600 3,221,500 1,500,000 1,000,000 3,833,600 1,819,100 1,100,000 124 80 ..... 62 00 80 00 300,000 356,759 200,000 890,000 160,000 175,000 210,000 Dec 112 112 00 vand Loan Co Rtie Loan & Sav, Co Loan and Inv. Co... anking and Loan ... Can. Loan and Ag. ... an Co.... a Xorth-W. Lu Co Telegraph Co... Gas Co Streat ... Streat ... Jan Jan Jan Jan July July July July July 135 179 70 111 68 135 00 89 50 70 00 111 00 84 00 2,000,000 3,000,000 732,724 700,000 1,000,000 10 50 100 100 50 200,000 31/2 1,400,000 720,647 700,000 877,267 00 00 00 87,500 160,000 50,000 3 Jan Jan Jan Jan July July July 678,550 550,000 375,000 2,000,000 110 50 00 50 100 100 40 679,700 2,750,000 55 169 55 **0**0 67 60 2,750,000 1,500,000 2,009,000 3,000,000 \*\*\*\* as Co treet Ry. Co.... Jotton Co.... ..... 2,998,640 4,500,000 1,400,000 1 250,000 500,000 96 50 149 C0 132 50 117 00 84 87 341% 5 2% April Feb. Mch. 40 50 100 100 25 Oct 560,818 600,000 000,000 298 132½ 111 187½ Jan and Mortg... Jan and Mortg... Loan and Igw... Ind Deb. Co.... An and Deb. Co... oan Co... ad Ont. Nav.Co. Blactric Co. Aug Sep July July July July Nov 360,000 150,000 585,000 25 100 50 50 500,000 \$14,886 1,200,000 600,000 373,720 2,088,000 121½ 24 70 121 00 00 Jan Jan 60 75 12 00 35 00 121 00 2,000,00 Jan Jan May 50,000 162,350 00 00 373,720 2,088,000 40 100 Electric Co lectric Light Co... 240 50 186 00 76 50 108 00 112 50 240½ 186 76½ 108 112% 2,250,000 2,000,000 724,540 320,158 Jan. \* \* 100 2,250,000 2,000,000 .... 250.00 Railway..... Jan. \* July 100 6,000,000 \* Paying quarterly dividends.

STOCKS AND BONDS.

former employers' customers. With capital sufficient to carry his credit custom he would have won out with profit, as he commanded a good trade. His liabilities amount to \$3,978. The principal creditors are P. Lapierre, \$1,804; J. Dandurand, \$594.28, and Hudon and Orsali, \$405.

Special Prices to Canadians

under the New Tariff. ..

#### FINANCIAL.

Montreal, Thursday, 20 June, 1901. Whoever takes in all the financial material provided in this issue by the bank statements, comments, &c., will have a full meal of such diet. Happily the provisions are of excellent quality for the most part. The banks generally have made their dividends and a good margin over for augmenting the Reserve Fund. Indeed, we do not remember a year in which more appropriations were made from profits to Rest; in some instances the premiums on new stock issues being also so utilized. Tenders for the civic lighting contract : re being discussed with some vehemence.

El Padre Needles

10 Cents.

VARSITY, 5 Cents. The Best CIGARS ~ that money, skill, and nearly half a century's

experience can produce.

S. DAVIS & SONS,

MONTREAL, Que

Made and Guaranteed by

Established 1829.

TELEGRAMS: "FELT," BELFAST.

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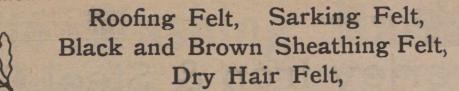
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(For Steam and water Pipes, &c.,) Nonconducting.

Sheet Asphalts for Roofing, (not requiring Tar or Varnish,) Foundation Felt or Damp Course.

FULL PARTICULARS FROM

JOHN 19 & 21 Queen's Square, BELFAST, Ireland.

> Manufacturers of every Description of . . . .

Telegrams: "HALEY," Cleckheaton. A.B.C. Code used.

S. Haley & Son,

LIMITED.

CLECKHEATON, YORKSHIRE, ENG.

Card Clothing for Woollen,

CARD CLOTHING with Patent Bright Hardened and Tempered Steel Wire, Mild Steel or Iron Wire, specially polished Plough Ground, Needle Pointed, Angle, Single and Double Convex, Combined Round and Flat, and all other shaped Wires, in any Foundation used in the Turch

Also Card Clothing with best Patent Bright Hardened and Tempered Steel Wire with ELECTRIC HARDENED POINTS. Experienced men sent out to Nail Cards when required

Worsted & Cotton:

### WANTED

A firm to take up the manufacture and sale of

### **Proctor's Patent Mechanical** Stokers & Self Cleaning Bars.

These invections have been the subject of a great number of patents, and may now be looked upon as complete and well developed machines.

As a proof of the utility of this invention, 8,500 have been fitted up in England.

Also one fourth of this number have been renewed, many of which have been working 20 years, and 65 per cent. of the business is from old customers.

These Patents can be taken up either on Royalty or would sell for cash and small Royalty. APPLY :

JAS. PROCTOR, Hammerton Street Iron Works, BURNLEY, ENGLAND.

The difference between tenders from distant supplies of electricity and nearer ones is inexplicable, being as much as 50 per cent. It looks as though the further the current had to be brought the lower its cost, which is a financial paradox. The city is likely to have its lighting expenses cut down by \$50,000 a year, which may help the street cleaning. It is asserted with much confidence that the shares of one company that is teadering, whose existence almost depends on getting the contract, are drifting by underground channels towards the Council chamber, not tor absolute possession but to enable the aldermanic holders to realize on the advance which would follow on this company's getting the contract. If one company is allowed to alter its tender the others should be given the same privilege and probably this would bring the prices down all round. A Dutch auction plan would be advisable in such cases, the bidders to rival each other by lowering bids instead of the ordinary way. The stock market is not active but buoy-Pacific has kept up to 104; ant.

Montreal St., 2933/4 to 2941/4; Heat & Power, 100 to 101; Twin City, 931/4 to 94; Richelieu, 121 to 12134. A few other rates, no change.

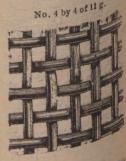


### WIRE WORKERS AND WEAVERS.

Manufacturers of all kinds of SCREENS for Mining and other purposes .

> RIDDLES, SIEVES AND GENERAL WIRE WORK.

Illustrated Catalogues and estimates free on application. ESTABLISHED 1880.



14 HIGH BRIDGE, Newcastle-on-Tyne, Eng

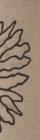
bank shares have changed hands, Merchants at 156; Montreal, 2551/4; Molsons, 199; Toronto, 2401/2; Imperial, 23134; Hamilton, 217; Commerce, 15314, Canadian Pacific traffic last week was \$18,000 over the same time last year. Berlin, exchange on Consols, 937/8. London,20m. 40pf.; Paris, 25f. 21c. Local foreign exchange, sixties,  $93/_8$  to  $91/_2$ ; demand, 10. Call loans,  $41/_2$  to 5;

The following is a comparative table stocks for of stocks for week ending June supplied by Chas. Meredith & Co., Stork

Banks.		Highst.	Lowst. 255
Montreal		250	199
Molsons	. 121	200	156
Merchants	28	156 154½	1531/2
Commerce	. 60	1947%	



### BELFAST.



Ireland.

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Contreal St. Ry.6407 2981/2 2931/2 255

Webee ..... 1 114

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Vin City . . .5120 943/4 Vant. Power ..16420 103

ch. & Ont. Nav.3263 122

ntreal Cotton. 20 134

on. Cotton ... 460 821/2

<sup>In.</sup> Coal com ...7990 441/2

pref. x d .. 575 117 Jon. I. & S. com 525 36

pref. .. ... 433 85 <sup>4</sup>n. Col. Cot bd15000 99

BRAZILIAN EXCHANGE.

For week ending June 18, 1901.

MONTREAL WHOLESALE

MARKETS.

the crop news is climbing steadily

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<sup>andise</sup> are more or less dependent

results. Most assumed

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the probability not wea-may be an excess of wet wea-

<sup>horts</sup> issued to-day are most en-<sup>horts</sup> issued to-day are most en-<sup>hords</sup> aging. From every point the <sup>additions</sup> are described as favour-<sup>ale</sup> to a b

to a heavy yield, and the danger

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Some agents

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From points on the Canadian Prom points on the Cash lines

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an Col. Cotton 40 65

<sup>0ronto</sup> St. Ry.. 405 109½ 109

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ne, Eng

parative table ng June 20th h & Co., Stock

A recta st. Lowst. 255 199 156 1/2 1531/2

Single Plated Built Rudder

FINISHED COMPLETE **READY FOR SHIPPING** 

Manufactured in 8 Davs .....By .....



140

114

291

88

134

81

65

30 101

60

343/4

114

30

80

99

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244

981/2

61

1371/2

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9934

1033/4 901/2

941/2 881/2

981/2 ....

1181/2 105

201/2 148

91/2 89

## Fownes Forge & Engineering Company, LIMITED. ST. BEDE WORKS. TYNE DOCK. South Shields, Eng.

predict a yield of 25 bushels to the acre. Dairy produce is holding firm with a brisk demand for both cheese and butter at higher prices. Leather is moving more freely on local account, while export trade continues good. Hardware is steady and unchanged in price. Dry goods are moving well, the recent reductions in duck cloths, etc., stimulating the demand. Groceries are rather quiet with prices varying little.

BUTTER.-There is a firm tendency to the market and a good business passing. Orders for finest creamery are given quite freely, and receipts move off quickly. There is also a good demand for dairy of all grades, both for domestic and export needs. Sales of No. 1 Eastern creamery are made at 20c to 201/2c; Western at 19c to 191/2c; Finest Townships dairy is worth 18c to 19c; under grades, 15c to 17c; finest Western dairy, 151/2c to 16c; under grades, 13c to 14c. lb. A London cable of the 18th inst., says: The market for Canadian butter has been much perturbed the past week. The quality is described by experts as splendid, and although 2,000 boxes arrived in excess of last week's supply, prices both here and in Canada kept improving. The importers put their heads together and concluded that the high prices were maintained because of the reckless competition of their own agents in Canada. Steps are being taken to put this state of affairs right, from the London point of view, which, it is needless to say, is not the way the Canadians look at it. The Canadian producers ought to understand that owing to the surprisingly excellent quality of their butter they can demand and obtain within reason their own price for it.

CEMENTS, FIRE BRICKS, ETC. - Receipts for week ending June 19 were: German cement, 350 brls.; 48,850 fire bricks. Trade has improved, much more being done in small quantities. No inquiry is heard for round lots. Prices remain steady.

CHEESE .- There is a large business passing, the market ruling active and firm with an advance of 1/2c lb. Finest Western is worth 91/2e to 93/4c lb.; Eastern, 91/4c to 91/2c lb. Exports show a large increase. There is not the usual quantity going into cold storage as in the past season, which is very promising for the future of the market. The Liverpool cable advanced 1s this week, being now firm at 45s for choicest new.-At Woodstock, Ont., on the 19th inst., 9 7-16c bid but no sales .- At Ormstown, Que., 19th., 934c was highest aid for choicest colored .- Napanee, Ont., sold at 91/2c highest .-- Picton, Ont., sold at 9 11-16c highest .- Stirling, Ont., sold at 9 9-16c highest. In the New York market state full cream sold this week at 9c.

Eggs .- The market was ruling dull and heavy, the demand being checked through trade being divided, consumers giving more attention to cheap berries and other early fruits. Sales of new laid Western are at 11c to 1114c; Prince Edward Island stock, 10c to 101/2c; No. 2, 91/2c to 10c doz.

FLOUR AND FEED .- There is a good local demand for flour, and prices hold steady. Feed is in good request with a large turn-over. Bran has declined \$1 per ton, bringing the price down to \$13.00. Shorts and mouille Prices on another are unchanged. page. Indications, so far, point to a bountiful yield of grain in the several provinces.

GREEN FRUITS, ETC .- The change to warmer weather assisted distribution and caused lemons and oranges to become firmer; the former are quoted at a slight advance. Local strawberries are beginning to arrive, but the low price of Southern stock prevents their being rushed forward. California peaches and plums are much lower. Other lines are steady under free arrivals. Quotations are: Winter apples, fcy, \$7 to \$8.50; Messina oranges, boxes, \$2.75 to \$3; do. ovals,

half-boxes, \$1.75 to \$2.00; do. blood, half-boxes, \$1.75 to \$2.00; lemons, 300s, \$2.50 to \$3.00; Bananas, 8-hands, \$1.50 \$1.75 to \$3.00; Bananas, 8-hands, \$1.50 to \$1.75; No. 1, \$1.75 to \$2.25; extras, \$2.00 to \$2.25; pineapples each, 10c to 20c; sweet potatoes, Vineland, per brl., \$4; cranberries, Cape Cod, per 100qt., \$9.00 to \$11.50; new figs, mats, 31/2c per lb.; do. boxes, 8c to 12c per lb.; new dates, 4c per lb. Nuts, Pecans, extra large, 14c; do. large, 121/2c; walnuts, 12c; filberts, 12c; French chestnuts, 10c per lb.; cocoanuts, \$3.25; California celery, per crate, green tops, \$7.50; new Florida tomatoes, \$2.75 to \$3.25; Tennessee tomatoes, 4-box crates, \$1.75; radishes, 15c dozen bunches; Canadian strawberries, 9c to 10c per box; California plums, \$1.50 to \$1.75 per box; do. apricots, \$2;; do. peaches, \$1.25 to \$1.50; spinach, brls., \$1.75; new Bermuda potatoes, \$5 brl.; do. onions, \$3 crate; Egyptian onions. 2c lb.; Canadian brls., \$2.50; new carrots, 25c dozen bunches.

GREEN HIDES.—Late last week prices advanced ½ c all around on beef hides, caused by more competition and a little improvement in quality. Prices are given on another page. In the New York market this week both green and dry hides were firmly held although trade was quiet. The Chicago market for green ruled firmwith a reported sale of 70,000 light native cow hides at 9% c and 10c, principally at the inside figure.

GROCERIES .- Sugars are unchanged, under a good demand. Reports circulated last week of molasses being sold at less than 29c were not correct. Barbadoes molasses No. 1 quality has not been sold under 29c; there 's a No. 2, darker Barbadoes, which can be supplied at 26c, but this grade does not come under regular quotations. Prices of new canned salmon for future delivery (1st Oct. to 1st Dec.), are: Pink humpback salmon, \$3.60 to \$4 per case of 4 doz.; red Cohoes, \$4.40 to \$4.50, and red sockeye, \$4.80 to \$5 per case. A Vancouver, B.C., dispatch of the 18th inst., says The salmon canners and the fishermen of the Fraser River are now at a deadlock, and another fishermen's strike, on 'practically the same grounds as last summer, seems in-After repeated conferences evitable. committee representing the two parties to the controversy held a final session this afternoon. After a lengthy discussion the canners withdrew all offers of concessions of any sort which had been made. The fishermen's union represents 6,000 men. Forty-nine canneries representing an aggregate output of 600,000 cases will be affected by a strike. The California Fruit Canners' Association have issued prices on the 1901 pack of canned fruits, including 3-lb. extras, 21/2-lb. extras, extra standard, standard seconds, water, pie and gallons. The prices fixed, taking 21/2-lb. extra standards as the basis, are as follows: Apricots, \$1.25; cherries, white, \$1.80; lemon cling peaches, \$1.50; Crawford



GENERAL IRONFOUNDERS, Camelon Iron Works, - FALKIRK, SCOTLAND.

### THE CAMELON CLOSE FIRE KITCHENERS.

peaches, \$1.40; plums, \$1.10, and Bartlett pears, \$1.50, With the exception of apricots these are considerably higher than last year. Dried currants are very firm both in local and primary markets.

HARDWARE & METALS-List prices on hardware show no change since last Trade is beyond the seareport. son's calculations, and retailers appear to be doing a better business than midsummer usually calls for. Contractors are busy and report difficulty in procuring near dates on all requirements. In the U.S. markets there has been heavy buying of pig iron which has served to materially strengthen the situation. In metals tin has been declining graduallyon the London market. At Tuesday's close there was, however, a recovery of 5s for the day, the figures closing: Spot, £127 128 6d; sales 270 tons; three months, £123; sales, 180 tons. G.M.E. copper. spot, closed at £68 18s 9d. Soft Spanish lead closed at £12 6s 3d. Closing prices of pig iron warrants in the Glasgow market were: Scotch warrants, 53s 4d; No. 3 Middlesboro, 44s 71/d.

LEATHER & SHOES.—The past week has witnessed more business in leather and the chief feature now is the lightness of stocks, principally of sole. Dongola is in good request, but other blacks are slow in a local way. Export demand keeps up good for both sole and black. Quebec trade in leather is reported quiet. Local manufacturers are beginning on fall goods for which good orders are being received from most quarters.

OILS & PAINTS.—At a meeting being held in Montreal to-day it is expectturpentine will be advanced at least 2c per gallon. Most dealers have been selling at 52c to 53c, but other supply sources have advanced 21/2c. Linseed oils are steady. Paints are meeting with good demand.

PROVISIONS. - Beyond a somewhat

improved demand for meats the situ ation is not materially changed since last report. The Chicago market for lard was- excited with values soaring upward but no change is noticeable here beyond firm prices. Receipts of cured meats are large, principaly on export account. Fresh killed abattor hogs are quoted at \$9 to \$9.50 per unit The Liverpool provision market was without change. Pork sold of lbs. 61s; lard at 43s; long cut light 10° con at 44s 3d; long cut heavy at 45s; 3d; American 3d; American tallow at 25s; and Australian tallow, at 26s 6d. Mess 19.—Cash provisions closed: -Pork, \$14.80 to \$14.85;; lard, \$8.671/2 to \$8.721/2; short ribs, \$8 to \$8.15; hort salted shoulders, 7c to 71/4c; short clear sides, \$8.45 to \$5.55. Canadian short cut mess pork, \$19.50 to \$20.00: selected t \$20.00; selected heavy short cut mess pork, boneless, \$20.50 to \$21.00; family short cut have short cut back pork,  $$19.50 ext{ to } $21.00$ ;  $$100 ext{ to } $20.00$ ; heavy short heavy short cut clear pork, \$19.50 to \$200 to \$19.50; pure Creater pork, \$19.00 to \$19.50; pure Canadian lard, in 375 p. tierces, 11½c; parchment lined 50 boxes, 11½c; boxes, 11%; parchment lined pairs 20 lbs. 120; t and 10 lbs., 12c; tin pails, 11%c; tin<sup>s. h</sup> refined lard, in 375 lb. tierces. <sup>74/c</sup> parchment lined wod pails, 20 lb. <sup>74/c</sup> tin pails, 20 lb. <sup>71/c</sup> 20 lbs., 12c; tin pails. 1134c; tins. tin pails, 20 lb., 7½c. Hams, 12½ 14 14e; and bacon, 13e to 15c per lb. Wool.—The local market shows at last

A

ines,

Woot.—The local market shows the change. The firmer feeling of ust week is fully sustained and buyers are dealing more freely. A Boston are port says: Values between fine and market appears to be a fine week market, and from present indications will continue so for some time. A strictly fine grades are in best are mand, but that is not extreme to and just now to force values up to est ing among manufacturers is note at dealers, who say the former are at buying to supply present demants





Chrysoidine

B

F

Magenta Crystals

Finishing Spirits POPULATION OF SCOTLAND. The census returns for Scotland show that the total population of the country is 4,471,957, an advance approaching half a million on the figures of the last census. The greatest growth has taken place in Lanark, which includes Glasgow, Here the increase has been 321,949. There have also been substautial increases in Renfrew, Fife, Ayr,

**Blue Spirits** 

Scarlet Spirits

Stirling, Aberdeen, and Dumbarton, while the most notable diminutions have taken place in Roxburgh, Selkirk, Caithness and Wigtown. The figures are:

Counties.	Population.	Increase.
Aberdeen	303,889	19,853
Argyll	73,166	

TRANSOM and PAVEMENT PRISMS.

**PARKES.** 

MANTELS,

WEBSTER BROS. &

TILES, MOSAICS,

Banff 61,439		Fortar
Berwick 30,785		Haddington 38,653
Bute 18,659	255	Inverness 89,901
Caithness 33,619		Kincardine 40,891
Jackmannan 31,991		Kinross 6,980
Dumbarton	15,646	Kirkcudbright 39,355
Dumfries 72,562	317	Lanark
Edinburgh437,553	3,277	Linlithgow 64,70
Elgin 44,757	1,286	Nairn., 9,291
Fife	27,985	Orkney 27,723

Extracts.

Logwood Extract

2 .	inini	44,757 218,350	1,286 27,985	Nairn Orkney .		27,723	
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THE STATE	B	BU	ELSIOF	CONFECT	ENG	1000	
VIN PUR	EVERYB				A C	JELLY	Chine.
No.		ES.	TRADE	BB MAR		RIGINAL SOLE MAKERS	1111233
NA A	OZENGES PAN-GOODS GELATINE GOODS	S S S S		T		MAKENOTED DE THE NOTED REAL YORKSHIRE HONEY BUTTER	11/10-
	BOILED- SUGAR		a	SWE	ETS	FEE	Non-on-on-on-on-on-on-on-on-on-on-on-on-o
	L				MADE	TO ORDER.	

Camwood

Ground Myrabolams

5,991

1,276

5,399

231,949

11,979

Buffalo

136

J



### 1753 THE CANADIAN JOURNAL OF COMMERCE. SUTCLIFFE BROS. Wood-Working SUTCLIFFE.BRDS MAKERS Machine . HALIFAX Makers Halifax, Yorks. Causeway,

England

Special prices to Canadians under the new Tariff.

TELEGRAMS : "JONAS WELLS, KEIGHLEY,"

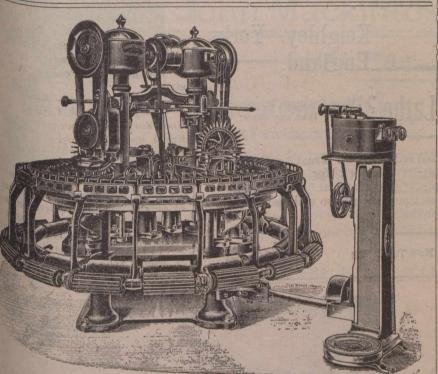
Combined 3-Sided and Planing out of Twist Machine.

Engineers, Machinists, Colliery Proprietors, IMPORTANT TO and Railway Wagon Owners, &c., &c.

JONAS WELLS Brass, Malleable Iron and Steel Founder, GREENGATE WORKS, KEIGHLEY, Eng.

-

Special terms to Canadians under the New Canadian Tariff



### HOYLE & PRESTON, Machine Makers, Keighley, ENGLAND.

### GLOBE IRON WORKS.

**CLOBE IRON WORKS.** Noble Wool Combing Machines, Lister Wool Combing Machines, Hand Wool Prying Machines, Self-Acting Wool Scouring Machines, Hot and Cold Air Wool were of Hydraulic Principle, Yarn Scouring Machines, Yarn Crossing Presses, Warp Mathines, all on the most recent and improved principles, all Accessories and Fittings metaining thereto, all Description of Iron and Brass Castings, &c., &c.

WANTED

Agent to represent a firm of manufacturers of Ornamental and General Wire Work. Address: "Foggin"

Care of JOURNAL OF COMMERCE, Montreal, P.Q.

Peebles 15,066	316
Perth 123,255	1,070
Renfrew	37,606
Ross & Cromarty 76,149	
Roxburgh 48,793	
Selkirk	
Shetland 27,755	
Stirling 141,094	23,873
Sutherland 21,389	
Wigtown 32,591	

For the first time the population of Scotland is greater than that of Ireland, the excess being 15,411.

### BRITAIN'S NEW CANNON.

An account is given in the Journal of the Royal United Service Institution, of the 7.5 in. breechloader, the new weapon which is to be mounted in the great 18,000-ton battleships that are about to be laid down for the Royal navy. It is, he says, of course, of steel construction, "wire ribboa" being tightly wound around the outer of the two tubes, and covered by a steel packet. It is fifty calibres long in the bore, the total length from the breech face to the muzzle being 386,7 inches. The gun weighs 15 tons 15 cwt., the mounting with shield being equal to 12 tons 12 cwt. and it fires a projectile weighing 200 pounds( twice the weight of that of the 6-in. weapon), with 79 pounds of nitro-cellulose, with a velocity of 3,-000 feet per second, and an energy of 12,480 foot tons-results in every way admirable and surprising. It is the longest weapon in relation to size ever constructed, and in destructive force exceeds the results achieved by artillerists hitherto. As an indication of the tendency of modern cannon, it is interesting to note that the

he New Tariff.

Belting

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Buffalo

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- Internal

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5,991

1,276

5,399

8,653 9,901 0,891 6,980 231,949 9,359 11,979 7,848 4,787 9,291 7,723





Special Prices to Canadians under the New Tariff. W

England.

Keighley, Yorks,

Cut will be inserted next week :

## Hudson & Griffith,

FLEECE STREET,

Do you want a Treadle Lathe? Ours has more Improvements than any other.

Note that all our Lathes are fitted with : "Ball Trust," "Hollow Spindle," "Graduated Slide Rest," "Tailstock for Taper-Turning," "Highest-class Workmanship," "Best Material." Our Patent Treble Gearing stands alone; three times the power with less work. Write for Illustrations and be convinced.

Special Terms to Canadians under the New Tariff.

7.5 exceeds in length the earlier types of the 12-in. gun, and is more than twice as long as the older 6-in. weat pon. The breech mechanism is of the most ingenious character, being of a new hand-lever type. The breech is opened and closed by a single motion of the lever. The one horizontal swing of the hand-lever rotates (locks or unlocks) the breeching, which is of a special design, swings it in and out of the gun, and "cocks" the firing striker. Bolit E Bolit E Split E Split E Bolit E Brain Brain

-Reciprocity with Canada, says New York contemporary, is strongly urged upon the Government by the Boston Chamber of Commerce. geographical relations of New that land and the Dominion are such that the trade between the two is capable of almost indefinite extension; and is particular it would be an advance to get Nova Scotian coal; this would not drive out Pennsylvania coal, for it would take its place largely

TRAVERS & CO.

Engineers, - Millwrights Machine Makers, BRITANNIA WORKS, SPRINGFIELD ROAD, BELFAST, - - IRELAND.



MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, JUNE 20, 1901.

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e of Article.	Wholesale.		Name of Article.	Wholesale.		Wholesale
and Shees.           bourgs           or Congress           cor Sand Sand           cor Congress           cor Sand Sand           cor Sand	Mens.         Boys.           \$0 75 0 \$5         \$0 60 \$0 50           90 1 10         \$0 0 90 50           10 1 20         0 95 1 00           130 1 75 1 10 1 35           210 2 75 1 50 1 75           210 2 75 1 50 1 75           90 75 0 95 80 0 65 0 70           90 75 0 95 1 50 1 75           210 2 75 1 50 1 75           90 1 00 0 90 0 90 100           100 1 10 0 90 1 00           100 1 10 0 90 1 00           100 1 10 0 90 1 00           100 1 00 90 1 00           100 1 00 90 1 00           100 1 00 90 1 00           100 1 00 90 1 00           100 1 00 90 1 00           100 1 00 90 1 00           100 1 00 90 90 95           2 35 8 00 2 00 2 25           pear Welt           McKay           McKay           McKay           McKay           McKay           ************************************	2 200 2 25 2 50 3 50 2 00 2 25 3 50 4 50 1 60 1 75 1 50 1 75 1 00 1 25 Wholesale Ca. Amr. 1 45 1 65 2 62 3 00 5 12 0 00 8 65 9 75 19 00 21 60 8 00 10 80 0 00 9 50 8 00 10 25 0 0 0 12 50 0 00 13 75 1 00 23	Breems. Union Jack No. 5, pl. light Rose 4 varn. hand heavy Panay 4 " " medium Thistle 4 " " " " medium Thistle 4 " " " " " B4 " stained Shamrock A 4 " varn han " B 4 " stained Daisy A 3 stgs varn handle " B 3 " stained " Tulip No. 1 3 st. med It. " 2 3 " light Curling 4 " ord. Warehouse 4 heavy E. 3 str. bamboo handle Drugs & Chernicals Acid Carbolic Cryst medi. Aloes, Cape Alum Borax, xtis Brom. Potass Camphor. Ref Rings " Kef oz.ck Citric Acid Citrate Magnesia lb Cooperas, per 100 lbs Cream Arata Gum Arabic per Ib " Trag Insect Powder lb do per keg, lb Menthol, 1s Morphls Orable Chernicals Alum Citric Acid Citrate Magnesia lb Cooperas, per 100 lbs Cream Tartar Bras. Stais Glycerine Gum Arabic per Ib " Trag Insect Powder lb do per keg, lb Menthol, 1s Morphls Orable Acid Potash Bichromatse Potash Isichromatse Potash Isichromatse	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Heavy Chemicals. Biaching Powder. Bine Vitriol. Brimstone. Caustic Soda 60. "" 70. Soda Ash. Soda Bicarb. Soda Bicarb. Soda Soda. "Concentrated. Dyestuffs. Archil. con. Cutch. Ex. Logwood. Chip " Indigo Madras. Gambler. Madder. Sumac. Fish. Bloaters, per box. Labrador Herrings. No. 1 Shore Herrings. "" Yova Scotia Mackerel No. 2, bris. "" Yoursel Salmon, bris Lab Salmon, bris Lab Salmon, chalf bris Salmon, chalf bris No. 2 Salt Herrings. In Salmon, chalf bris Salmon, chalf bris Salt Lake Trout, half-bris. Salt Lake Trout, half-bris. Salt Lake Trout, half-bris Salt Lake Trout, half-bris Salt Lake Trout, half-bris Solf Lake Trout, half-bris Salt Lake Trout, half-bris Salt Unitership Kanticha patents	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pres'd 2s         0 00         1 65           s         1 45         1 75           b tin, p.doz         2 30         2 40           Pres, 2 s         0 00         2 00           o.tins, p. d.         1 30         1 50           s         0 80         0 85            0 80         0 85            0 80         0 85	Ham, ½-Ib. " Chicken, ½-Ib. " Turkey, ½-Ib. " Soups, ibs 3 Ib Baked Beans Sliced Bacon, ½ Ib " " I Ib	0 00 8 00	Strychnine Tartaric Acid Licorice	2 00 0 00 2 00 0 00	Ashtitos patents do bags Strong Bakers Superfine Rolled Oats Corn meal, bag. Bran bulk Shorts	8         80         3         40           1         66         1         70           4         90         9         00           0         00         0         00           3         60         8         75           1         10         1         16           13         90         90         90

John Mackintosh, Ltd.,

earlier type is more than der 6-in. weanism is of the r, being of <sup>8</sup> The breech is single motion ne horizontal rotates (locks ng, which is of it in and out s" the firing Name

Boots Balmoral Boots .... \$2.0

Kid 66 68 ens' Calf, Ba Tan Rus " Glaze D

Name of Ar Canned G 18 to Sardi

lb tin

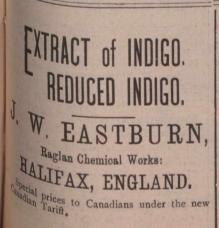
nada, says y, is strongly nment by The of New that are such that wo is capable ension; and <sup>jn</sup> an advantag al; this would ania coal, but ce largely



Cream =

"The

Toffee Mills."



HAS THE LARGEST SALE IN THE WORLD.

Special price to Canadians under the New Tariff ..... Agents wanted through Canada, apply at once to the Makers,

HALIFAX, ENGLAND.

Mackintosh's Extra TOFFEE

### JOHN MACKINTOSH, LTD., HALIFAX.

manufacturing purposes at points on or near the sea. At the same time Canada would buy more of our coal than she does now. The obstacles to reciprocity with Canada are very few. Some of them probably are the railroads that would lose some of their coal traffic if more coal were shipped across the lakes to Canada and less were shipped by a long land route to New England, or to Chesapeake ports on its way to New England. But much the greater part of the objection comes from the lumber and wood pulp interests. Hardly

any other gift of nature has been productive of such vast fortunes as the forests of this country and especially of the Northwest. These beneficiaries of the national policy of selling land, intended for settlers, at nominal prices are the chief opponents of more liberal trade relations between the Union and the Dominion.

ENGLAND;

-The following complete weekly list of patents granted to Canadians is furnished by Messrs. Fetherstonnaugh & Co., patent solicitors, Canada Life Building: - Canadian Patents: J. W. Falls, air compressing machines; T.

1755

TOFFEE

MILLS

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, JUNE 20, 1901.

	MONIN	TEAD WHOLLOUDE			I	Name of Article.	Wholesale	
Name of Article.	Wholesale	Name of Article.	Wholesale.	Name of Article.	Wholesale.	Name of Article.	\$ C. \$ C. 0 05 0 06	6 Int. HE
Farm Products.	\$ C. \$ C	Crein No 1 Hard Man Lake & B.	<b>\$</b> c. <b>\$</b> c. 0 00 0 87 0 00 0 84	Molasses (Barbados) do bris. & ½8 Evaporated Apples,	. 0 31 0 324	Vermicelli, Canadian Macaroni, " '' Italian	0 10 0 13	Strip
Scond Grade Held Lots Townships Dairy	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	No. 2, "' No. 3, "' Oats, No. 1, … Barley, No. 1, mid "No. 2, mid. ft	$\begin{array}{c} 0 & 00 & 0 & 79 \\ 0 & 353 & 0 & 00 \\ 0 & 06 & 0 & 00 \\ 0 & 521 & 0 & 53 \end{array}$	Raisins: Sultanas Loose Musc. Malaga	0 09 0 12 0 08 0 10	Peel-Citron Orange Lemon	0 10 0	16 OUT HAIL 18 Me Price 19 Ma quant
Western "	$0 15 \frac{1}{2} 0 16$ $0 15 \frac{1}{2} 0 17$	Peas,	0 56 0 561	Extra Dessert	0 00 2 75 0 (0 8 25) 0 00 3 75	Chocolate Vanilla, yel. wrap. 24 x % l do Chamois do do	1b 0 34 0 36 0 48 0 48 0 50 0 56	56 440 20d 1 66 440 12d
CHEESE: Finest, col'd Quebec Inferior	0 091 0 095	Tea, (HfChest & Cad.) Japan, com. to med., D	. 0 14 0 10	THEFTED	. 0 00 U 00 0 091 0 10	do Blue do do Tritp. Van. Green do do do do Lilac do do uo do Bronze do do	0 60 0 60 0 58 0 60 0 65 0 70 0 73 0 8	66 ma 50
Eccs: New West P. E. J. Limed Cold storage	$0 10 0 10_{\frac{1}{2}}$	" choicest	$\begin{array}{c} 0 & 19 & 0 & 20 \\ 0 & 224 & 0 & 25 \\ 0 & 26 & 0 & 36 \\ 0 & 05 & 0 & 09 \end{array}$	Patras	$\begin{array}{c} 0 & 12 \\ 0 & 05 \\ 0 & 05 \\ 0 & 04 \\ 0 & 05 \\ 0 & 03 \\ 0 & 00 \end{array}$	do do White do do Unsweet'd blue prem do Starch:	0 0 38 0 4	TLACO.
Hors: N Y. State, per D Pacific Coast, " German " English " Brftish Columbia "	$\begin{array}{c} 0 & 09 \\ 0 & 14 \\ 0 & 14 \\ 0 & 14 \\ 0 & 12 \\ 0 & 19 \\ 0 & 28 \\ 0 & 35 \end{array}$		Ib         0         30         0         45           10         22         0         25         10         25         10         25         10         25         10         35         10         121         0         16         16	Pigs in bags bates Sh. Almonds, bxs	$\begin{array}{c} 0 & 08 & 0 & 13 \\ 0 & 031 & 0 & 05 \\ 0 & 32 & 0 & 40 \\ 0 & 11 & 0 & 12 \end{array}$	Silver Gloss. Benson's Prep. Corn "Sat. Chr. label.		10 una Flor 0 una Flor 0 una Flor
Hoe PRODUCTS .	0 131 0 14	good common.	$\begin{array}{c} \bullet \\ \bullet $	Walnuts	b. 0 051 0 08	Vinegar: less 10 p.c. dis.	8. 0 83 0 0 0 28 0 0	8888 8888 8888 8888 8888 8888 8888 8888 8888
Hams, city cured, " Pork Ca. s.c. per bbl do mess	0 00 19 00 0 00 19 00 18 00 18 50 9 50 10 00	" med. to good " fine to finest" Indian	··· 0 32 0 35 ·· 0 15 0 28	Baking Soda, 112 10. keg Spices: Cassiama Mace	ata 0 12 0 15 ata 0 90 1 20	5 Cote D'or 0 Crystal Pickling 6 W. W. XXX	0 25 0 0 0 25 0 0 0 20 0 0	0 dahing of and 22 of and 22
Lard, per lb Can pure " Com. Refined	0 111 0 111 0 071 0 08	Java. Maracaibo.	0 25 0 26 0 22 0 25	6 Nutmegs	0 08 0 15 0 07 0 14 0 08 0 10 0 08 0 10	W. W. X           Pure Malt           10         Cider X           12         '' XXX	0 17 0	of sung n
Clover, red, per lb alsike Timothy, (Can'n) per bal	h. $300$ $340$ rn $250$ $300$	0   Plantation Ceylon	·· 0.06 0.11	Pepper, Black	0 17 0 19 0 25 0 2 90 23 0 2	27 Soap: Best Laundry 75 Common	3 60 3 3 40 3	ro amon 60 Ainch
Flax 56 108 Fall Rye Millet	0 80 0 85 0 98 1 00 0 85 0 90	5 0 Sugars: Factory. 0 Ex Granulated, brls German gran'd	0 00 4 60	60 <i>Rice</i> , C. C	$\begin{array}{c} 0 & 00 & 3 & 10 \\ 10 & 4 & 12 & 4 & 60 \\ 4 & 00 & 4 & 10 \\ 5 & 00 & 5 & 10 \end{array}$	10 621 10 10 10 10 10 10 10 10 10 10 10 10 10	0 00 s 0 00 s 3 40 s	60 60 co in in
SUNDRIES:- Potatoes, per bag Honey, White Clov.,Com "Extracted Beeswax	0 08 0 10 0 08 0 10 0 25 0 30	8 Ex Ground, in bris 3 '' '' in bxs 10 Powdered, in bris 30 '' boxes	$\begin{array}{c} & 0 & 00 & 5 & 3 \\ & 0 & 00 & 5 & 3 \\ & 0 & 00 & 4 & 90 \\ & 0 & 00 & 5 & 1 \\ & 0 & 00 & 5 & 1 \end{array}$	<ul> <li>35 "Crystal Japan</li> <li>36 "Carolina</li></ul>	0 1b 6 60 7 6 0 00 2 0 0 03 0 0	00 05 Washboards:	1 60 0	0 00 and 2
do Best hand-picked.	1 50 1 5	55 66 66 hair oris.	0 00 5 2 a 0 00 5 1	25   Tapioca, Pearl 15   '' Flake 25   Gelatine, 1 qt pk	**         0         00         0         0           **         1         10         0         0           **         1         75         0         0	05 do Roso	1 80 0	an a
wood, Ib.		11 Drankov 2 concentration			1	ESTABLISHED 1805	5.	and 2
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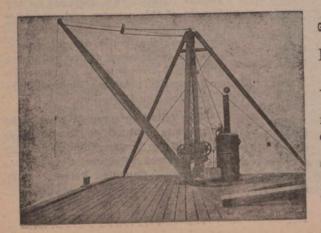
J.T. HENDERSON, Works and Offices - TYNE DOCK, England,

MANUFACTURER OF "HAROC" SPECIALITIES.

"HAROC" Enamels for Holds, Bunkers, Tanks, Tank Tops. etc. "HAROC" Enamels for the Covering of Roofings of Sheds, etc. (either

- Wood or Iron). "HAROC" Metallic Elastic Cement for Boiler Bottoms (inside), and Silicate Cotton Mattresses for Boiler Bottoms (outside).
- 'HAROC" Non-Conducting Composition for Covering Boilers, Pipes, etc., etc.





Engineers, Crane & Chain Makers, GOVAN CRANE, CHAIN and TESTING WORKS, Harmony Row, Govan, GLASGOW, ->Scotland.K-SPECIALTIES: Hand and Steam Scotch Der-rick Cranes, Ship's Deck Cranes, Hand and Steam Por table cranes. Wharf Cranes Mortar Mills, Pileing En-gines, Hoisting Engines, and all kinds of Contractors' Plant. Extra B Best Short Link Crane and Stud Cable Chains Pitch Chains, Messenger Chains, and Anchors of every description. SPECIALTIES:

F. Van Luven, axle bearings; sard, manure distributors; J. Cont latches; W. Thompson, extension for tables and other purposes; Alouisi, plaster compounds; W Stackhouse, curtain stretchers; Linton, hydraulic air compressorsi Guertin, road cleaning machinesi W. William W. Williams, lace fasteners, Chapman, weeding machines; Witham and J. Bryne, fire established J. Chabot, F. Tousignant and F. selle, vehicle springs; W. H. 195 wagon brakes; C. Brash, ore was and concentrating machines, Knight, grain choppers; W.

SON.

PIPES

Glasgow, Scotland

THE LARGEST

Manufacturers in the World.

OF ALL DEALERS

1:10

Clay

Name of Article.	Wholesale.		Wholesele.	Name of Article.	Wholesalo,	Name of Article.	Wholesal
Hardware. Block L & J. V B Bundy		Golf Chain No. 16	876 000 515 000 545 000 545 000	Losd Fipe, per 100 lbs Spatter, per 100 lbs Sbeet, Sinc " Black Sheet Iron,	1000 30 p.c. 0 00 4 75 5 75 6 00	Tallow, cate ** rendered ** Ordinary ** rough No. 1. B. 4. 599	
se Price, per Keg, car lou s quantity tras-Over and above 804, 04, 504, 604 and 704 Mails b and Fence Mails-	2 % 0 00 2 35 0 00 0 05 0 00 0 10 0 40 0 15 0 40	Geinemised Stapier- 100 lb. boz, 15 to 15 Bright, 16 to 19 Geinemised Fron : Guesen's Head, ) Ur equal, ; gauge S Comes do 30 gauge Iron Hores Shoes :		Black Sheet Iron, Per 100 lbs. 5 to 15 grage 15 to 30 do 35 do 36 do 96 do 97 do 97 hain galv'd, No, 5	2       55       0       00         2       40       0       00         3       45       0       40         3       55       0       00         3       55       0       00         3       55       0       00         3       55       0       00         4       C0       0       00	No. 5 B. A. Sole. No. 5 B. A. Spanish Sole Slaughter. No. 1 light medium & heavy. No. 8 Harness. Upper, heavy. Upper, light.	0 94 0 0 95 0 0 97 0 0 97 0 0 95 0 0 95 0 0 95 0 0 95 0 0 95 0
nd sod Hot Cut, per 100 104 nd sod 134 "" d sod "" d tod "" d tod "" i opthes 10c, per Keg ad hoto. e bined nalle	0 05 0 00 0 10 0 40 0 15 0 40 0 20 0 20 0 40 0 40 1 00 0 00	Joon Horte Hadar No. 5 and larger No. 1 and smaller Der Jron, per 100 lbs. Oar lots Norway, base Am, 5h. 547, 511 x 37 34.	0 00 3 59 0 00 8 75 1 70 1 75 0 00 0 00 0 00 4 25 16 0 00 2 70 10 0 00 2 95	WIRE:           Plain galv'd, No. 5           do         do Ho. 6, 7, 8           do         do Mo. 9           do         do No. 10           do         do No. 10           do         do No. 10           do         do No. 13           do         do No. 13           do         do No. 13           do         do No. 13           do         do No. 15           do         do No. 15           do         do No. 15           do         do No. 15           Barbed Wire-         Barbed Wire 100.100.	3     5     0     0     0       2     8     0     0     0       3     6     0     0     0       3     70     0     0       4     10     0     00       4     10     0     00       4     60     0     00	Ro. 1 B. A. Sole. Ro. 3 B. A. Sole. Ro. 3 B. A. Bole. Ro. 3 B. A. Boatsh Bole Slampher. No. 1. light seedium & heavy. Ignore. Upper, heavy. Upper, heavy. Upper, heavy. Bootch Grain. Exp Shins, French. English. Canada Kip. Hemiosk Calt. '' Ight seed modium. '' heavy.	0 34 0 0 35 0 0 45 0 0 45 0 0 50 0 0 50 0 0 50 0
o bined nalle- per 100 ibs	1 50 0 00 0 55 0 00 0 60 0 00 0 65 0 00 0 70 0 00 0 95 0 00	No. 1 and smaller Ber Jron, per 100 lbs. Onr lots Norway, base Am, Sh. St. St. St. X. 7, 74., i i i i Boiler plates, iron, M in i i i s. 16 Hoop Iron, base for S is and larger. Band Canadian, 1 to 6 in Sto; over base, of ordi	10     000     8     10       14     0     00     8     10       16     0     00     8     20       16     0     00     8     45       1     0     00     0     46       11     0     00     0     00       12     0     00     2     65	Barbed Wire- Barbed Wire- Bpring Wire per 100, 1.00 net extra. Iron and Steel Wire pl'n 6 to 9	2 80 base.	Jenica Jight and medium. Splits. light and medium. Isenther Board, Canada. Brambled Cow, per ft Pebble Grain Broah (Cow) Eid Buf Konsents. light Saddlers' dos Imt. French Call Dongola, extra "No. I "Ordinary. Colored Pebbles "C alf	0 32 0 0 17 0 0 18 0
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nch nails- ich and longer per 100 lb and 9% inch " and 9% inch " and 9% inch " and 1% " "	0         60         0         00           0         65         0         00           0         70         0         00           0         95         0         00           1         90         0         00	Sieel, cast p. D., Blk Diam Spring, 100 lbs Tire, Sleigh shos, 100 lbs Tos Calk Lschinery	'd 0 08 base • \$ 75 0 00 • 1 95 base • 1 85 base • \$ 25 • \$ 75 base • \$ 50	Bd f         4           Bd and 5d         4           4d and 5d         4           6d and 7d         4           9d and 9d         4           10d and 19d         4           10d and 30d         4           80d to 60d         4	0 40 0 80 0 15 0 10 0 05 Base	16 16 Norwegian	1 00 1
rp and flat presend nails ch and longer per 100 lbs and 9% ich if and 1% i if and 1% i if i if	1       35       0       00         1       50       0       00         1       65       0       00         1       85       0       00         2       50       0       00         3       00       0       00         0       114       0       00	Tie, Pietes : IO Colze, 14 x 20 IO Charcoal, 14 x 30 IX Charcoal 10 x 30 IX Charcoal 1	8 75 4 25 5 25 6 25 6 25 7 50 box 0 10 0 00	Montreal Green Hides <sup>4</sup> No.1	0 07 0 00	Castor Oil bris. Lard Oil, Extra	0 79 0 52 0 90 0 00 0 52 0 18
" 4 " 4 " 8 K inch 6-16		Stand M guage case lo St guage	0         00         7         50           0         00         7         75           3         70         3         80           0         00         0         00           0         00         6         00	No. 8 Fanners pay §1 extra fo sorted, cured & inspect's Sheepskins. Clips Lambskins esch. Caftskins, No. 1 4 Ko. 8 Horse hides.	0 00 0 15 0 00 0 15 0 00 0 10 0 00 0 00 0 00 0 08 1 50 2 00	Turpentine, net:	0 144 0 16 0 18 0 18

watchmakers' eye-glasses; — American patents; John Clark, grain conveyer; H. Derrer, lathe for turning irregular forms; T. H. Duncombe, acetylene gas generator; J. E. Forfar, apparatus for teaching musical scale construction; John Lewis, machine for cutting shank pieces; A. E. McCormack,guard; A. Mehschel, speed regulators for prime motors; L. Parry, compound of matter for artificial fuel; W. Stephenson, tongue socket for seed drills; D. Walker, price denoting scale; J. T. Mc-Laughlin; holder for soda water



Hartlepool, England.

glasses; Ida B. Urquhart, shoe and flexible gaiters.

### A. EARNSHAW & SONS, LIMITED,

Makers of Lathes up to 40 inch cantres, railway wheel lathes, planing machines, slotting machines, drilling machines, plate bending machines, plate edging machines and milling machines, Crown Works, Halifax, Eng. No better reference to the capacity of this firm's manufacture need be sought than a glance through their extensive illustrated catalogue. We reproduce here extracts from a few pages, the whole being too extensive for reference: No. 14 in illustrated catalogue shows: Treble-geared Surfacing Lathes, for surfacing and boring large diameters. Can be used single, double or treble-geared. These lathes consist of a strong and powerful treble-geared headstock, bolted to planed cast-iron foundation; cast steel spindle, running in long parallel gunmetal bearings; speeded driving-cone, massive face-plate, with internal wheel on back for driving by treble gear; strong compound slide rest, self-acting for surfacing or boring by overhead ratchet motion on a loose crosss bed.

1757

### MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, JUNE 20, 1901.

Name of Article.	Wholesale.	Name of Article.	Wholesale.		Wholessie-	Name of Article.	Wholesale
Qiage, United inches,00 to 35 do 35 to 40 do 41 to 50 do 51 to 50 Painte, 201 Leed pure 80 to 1001b. kgs.	0 00 2 20 0 00 4 70 0 00 4 95	Turk's Island per bush		Gold Flaks 10s, 600 Three Casiles, 10s, 600 Gold Tip, 60s, 100s Gerth's Smoking, per Ib	<b>S</b> c. <b>S</b> c. 0 15 0 75 0 15 0 75 0 90 1 00 1 95 8 50 0 00 1 60	Porto- Tarragona	8 00 6 00 8 10 6 60 8 00 5 50
Lead pure to to 100 lb. Egs. do Ro. 1	0 00 5 874 0 00 5 60 0 06 5 124 0 00 4 75 5 50 5 75 5 60 5 50	Tebacco Out Smoking, No. 1 Black Chewing, case No. 2 Go Old Chum, in pkg., 10s and 12s Old Chum, in tine, ibs. and Old Chum, 1-5 tins	0 00 0 88	Weel. Fleece North West Unwashed Pulled, combing do super	0 00 0 00 00 00 00 00 00 00 00 00 00 00	Tiesper gal Olareta	2 00 6 50 2 60 2 65 4 00 25 00
Yel. Ochre, French Whiting, ordinary do Gilders do Paris, do English Cement, cask Replish Coment, cask	1 50 8 25 0 45 0 50 0 60 0 70 0 86 1 00 2 25 2 85 1 70 1 95	Oid Chum, io bigs, 1-11s Puritan, io pkgs, 1-11s do ¼ lb. tins Out Cavendish, in pkg., 1-10s Durham, in bags, 1-13s and 1-6s	0 00 0 85 0 00 0 85 0 00 0 88 0 00 0 88	B. A. Scoured Netal Cape, greesy. Chilian Australian greesy	6 25 0 35 0 16 0 16 0 18 0 18 0 15 0 12 0 18	G. H. Mumm. Perrier. Jouet & Co Brandist-Hennessy gal	28 00 30 00 28 00 30 00
German do American do Fire Bricks per 1000 Fire Olay Rosin Gjus:	16 00 22 00 1 50 1 75 3 75 4 50	Durham, 1 lb. drums Ritchie's Navy Cut, 1-5 tins. do Smoking Mixture 14 tins Ritchie's Smoking Mixture	0 00 1 00 0 00 1 05 0 00 0 95 0 00 0 80	Building Paper. Tarred felt, per 100 lbs 2 ply, Ready R'fg., rel 8 ti ti	1 70 0 00 0 80 0 00 1 05 0 00	1 Star	12 75 14 00 9 25 9 50 12 25 12 50
Domestic Broken Sheet Freach Casks American White, bris Coopers' Glue Golden Ochre Brunswick Green	0 00 0 14 C 16 0 90 0 20 0 26 0 04 0 74 0 04 0 10	do in pkgs., ½ lb O. K. Mixture, in pks., 15e Plug Tobaccos- Ritchie's Derby Smoking Solace, 3s. 6s and 16s	0 00 0 61 0 00 0 60 0 00 0 61 0 00 0 61	Wines, Liquors, & o. <i>Alo</i> -Buglish	2 60 2 55 1 634 1 674	Gin- De Kuyper red cases do green do do violet do hhds	0 00 11 50 9 00 6 60 0 00 2 65
French Imperial Green Genuine Quicksiver. No.1 Fursit's Varn'h, pr.gi a do do Brown Japan Biack Japan Orange Shellac, No. 1	. 0 90 0 95 1 0 65 0 70 0 75 1 00 . 0 60 0 75 . 0 50 0 75 . 0 50 0 75 . 1 70 1 80	Ritchie's Old Virginia Smok- ing Twist, 3%s	0 00 0 70 0 00 0 70 0 00 0 67	do dopt Spirits Canadian—per gal Alcohol	1 57 1 68 1 69 1 69 1 69 1 69 1 69 1 69 1 69	Geo Roe & Co. 1 star, qts do do 3 stars, qts John Jamieson & Co Angostura Bitters, Ler	9 70 10 50 9 50 11 50
do do Pure Puty Bulk 100 lb. bri Parisgreen in dram 1 lb pk Salt. Liverpool per bag conselien, in small bage	. 1 90 9 00 0 25 9 40 0 00 2 00 18 0 19 0 40 0 45 9 10 8 00	do Thin, is W. & H. O. Wills, (E. A. Gerth, agent.) Westward Ho, ¥, Ib. thns Meridian (Cavendish ½ Ib. Traveller. Three Castles.	0 00 0 67 0 00 0 50 0 00 0 75 0 00 0 50 0 00 50	Corby's IXL Rye, qris XTC Rye Whaky Canadiam Wines Golden Diana, qts. Fine Old Port Niagara	cases gal. 6 00 0 00 5 00 1 25	Watson'sOldIrish.qts,prcs do do pts per cs.	<b>4 00 4 25</b> 6 75 7 75
Canadian, Quarters	0 27 0 50	Bristol Birds Eye	0.00 0.50	Burgundy " Claret " Dry Concord "	4 60 1 00		

## Patent Mica Grease

SAVES 80 TO 90 PER CENT. OVER COST OF OIL -

Used on all kinds of Machinery and specially adapted for India and hot climates.



Patent Mica-Gotton Packing. Patent Mica-Asbestos Packing. Patent Mica-Flax Packing. Patent Mica-India-Rubber Packing.

Sole Manufacturer

AIMER'S

JAMES AIMER, Cowgate. DUNDEE, SOOTLAND.

ESSENCE.

HUSE \*

COFFEE

**Special Rates to Canadians** ... Under the New Tariff

The cross bed slides in planed T slots on foundation-plate, and can be placed parallel to the face plate for surfacing. Each lathe is complete with four or five speed-cones, overhead motim, slides for loose cover to pit, ratchet gear to slide rest and pillar screw-keys, &c. Can be fitted with loose headstock on movable column, carried on extension of foundation-plates. This lathe is made in 4 sizes. -No. 16 shows a Horizontal Lathe. This machine is designed to turn articles with a flat face, circular or any other shape. It has a great advantage over the planing machine because it has no return stroke, it is always cutting; also it has the advantage over the ordinary lathe hecause the articles are fixed on the table with greater ease and in less time than in the ordinary lathe. The PATENT MICA PACKING REGISTERED

Will stand any degree of Heat and are Self-Lubri-cating. The advantages of these Packings over or-dinary Packings are: They do not harden in the Glands. They are more durable. They do not Seore the Rods, but put a Mice Surface on them similar in appearance to Electro Plate. They are 25 per cent. lighter than ordinary Packings. All kinds of other Packnigs, I. R. Valves, &c., in stock and made to order. "MICA" BELTING SYRUP.

SOUTH SHIELDS, England.

The Harbinger Patent Elastic Metallic Packing Is Absolutely the Best and Chespest.

Sole Proprietors and Manufacturers

The Mica Lubricant Company, (Registered.)

63 King Street,

machine is treble geared and will admit articles 5 ft. diameter by 5 ft. high; it has two tool boxes on the cross slide, and one on the upright. Self-acting variable feed motions in the horizontal, vertical and angular cuts in the cross slide tool boxes, and self-acting in the vertical feed motion in the side tool box. The feed motion has a variation of 8 to 32 cuts to the inch. The main spindle that

carries the table is 11 in. diameter. All the shafts are of ample strength, and the tool is very neatly designed. Every handle and lever is in the proper position to facilitate quick manipulation and thus turn out more work. The table is 5 ft. 3 in. diameter and aranged with suitable T Slots for holding the work; large spur wheel under the table is 2 in. in pitch and 41/2 in. wide; 4 speed cones,



arge speed 141/2 in. diameter, small speed  $5\frac{1}{2}$  in. diameter, each speed  $4\frac{1}{2}$ n. wide. Spanners and the usual overhead driving gear provided, with Pulley for raising the cross slide. --No. 17 shows Improved Turning, Borand Surfacing Lathes. - These athes consist of fast and loose head-<sup>stock</sup>, each mounted on separate block or standard. The foundationplates are arranged with T slots so hat the cross-bed will fit longitudinal-If for sliding or turning, and transersely for surfacing and boring. Fast leadstock is treble gear, fitted with our speed-cones, forged steel spinthe, parallel, or conical bearings, as may be desired; slide-rest, fitted with bottom-sole, so that it may be placed at any angle on the cross-bed for slidng, rope-pulleys, &c. They are in very respect efficient turning, boring, and surfacing lathes, complete with ratchet and levers for overhead gear; p driving gear, screw-keys, &c. among other interesting illustrations that of an Improved Wheel-Cutting dachine-This machine is designed for heral use in either iron or wood, and will cut spur, bevel, and worm "heels up to 2 ft. 6 in. diameter. The wheel to be cut having been mounted an upright spindle, is cut by a hori-<sup>20</sup>utal cutter fitted to a movable head a compound slide, with the top lide swivelling to any angle for bevel entring, without interfering with the middle or bottom slides, which always heep their true positions; the cutter

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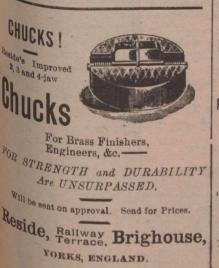
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spindle frame can also be adjusted so as to bring the cutter to the centre of the work, or place it in position to cut diagonally.The spindle is of hardened steel, working in steel bushes; it is driven by spur wheels, interchangeable V pulleys that can be driven in any position spindle may be placed; the spindle can be taken out of the machine without slackening the ad-

1759



justing tail-pin. Overhead countershaft with driving cone, fast and loose pulleys, carried on swing arm, adjustable to suit driving pulley on main shaft. Weight, 1 ton. Write for comprehensive catalogue and special terms to Canadians under new tariff.

### DEWHIRST'S IMPROVED "OTTO" GAS ENGINES.

The maker of these engines has pleasure in introducing to intending purchasers his new design of Gas Engines which, while possessing all the advantages of previous designs, supplemented with many valuable im-provements, the result of long and careful attention to every detail, has enabled him to place before the public

Manufacturers of every class of



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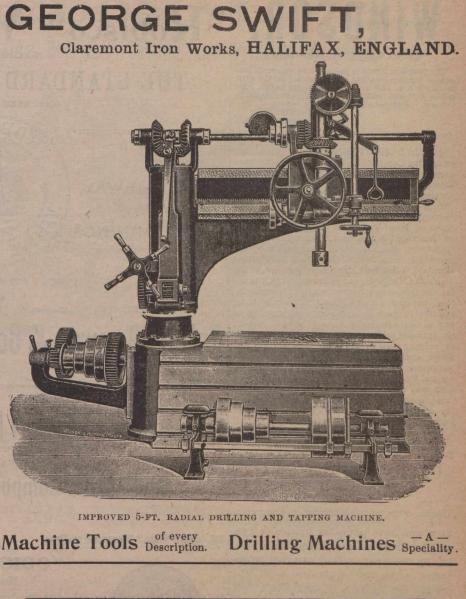
DUBLIN - RELAND

NKS& CO.

The New Rossleigh Cycle and Motor Co., Ltd., 1 York Buildings, Edinburgh, Scotland.

an engine which he claims to eclipse all makes or designs yet brought on the market. The engines, when put to the severest tests possible, have been found thoroughly successful, producing results unique in the history of Gas Engines. These engines, founded apon the well-known "Otto" principle, are the result of twenty years' practical experience and experiment, and combine the most modern additi ns and advantages. The most recent improvements added have been largely directed to the object of so utilising the gas consumed as to obtain the greatest possible power therefrom, and to this end these engines have proved minently satisfactory. In designing the engines utmost care has been taken to make them as neat, simple, and compact in construction as can be arranged, regard always being had to maintaining efficiency. The maker's primary object has been to obtain the best motive power from the gas con-<sup>sumed</sup>, while the working parts of the ngine are simple and easy of access. He has declined to reduce the number <sup>of</sup> working parts at the expense of efficiency and economy in working. All parts are adjustable and work ind >-Pendently, no complicated or delicate mechanism being used, thus enabling the most inexperienced to manipulate them. A most important feature atlained, as the result of recent research and experiment in gas engines, is the <sup>substitution</sup> of a steady pressure in place of shock on the explosion stroke. By a special arrangement for the proper apportionment of the mixture of gas and air, the position of the ignition tube, and regulating gas valve, a uniform, stronger and more retaining Pressure is obtained the whole length of the explosion stroke. This secures the greatest possible amount of work from the gas consumed and a reduction in the cost of running. It also emoves all shock, adds to the life of the engine, ensures a much steadier run, and enables the engine to do its Work more easily. The difficulty of starting has been entirely removed, a by being able to start an 8 or 10 h power engine with ease. The govern-ors are all that could be desired. Many of these engines are now working from 12 to 24 hours at a run, and although the load varies considerably, and at times is suddenly all taken off, governors control the engine so well, and the oiling arrangements are <sup>perfect,</sup> that the engines may be left without care during the whole The engine bed is of an improved pattern, made specially strong to resist the force of the explosion Without vibration. The bearings for carrying the crankshaft are extra

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N. & M. PUMPHREY, Glasgow." N. & M. PUMPHREY, Bridal & Banquet Sugars. SUGAR MILLERS, Crownpoint Road, - Glasgow, Scotland. And at Thornaby-on-Tees, London & Manchester England.

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1761





for the following purposes, viz. :-To manufac-ture, buy and sell on Commission or otherwise, ture, buy and sell on Commission or otherwise, and deal or trade in bronze or brass castings of any or all descriptions, metal alloys, copper, tin, lead and other metals, to engage in smelting or refining any or all of the said metals and alloys, and to manufacture, buy or sell on com-mission or otherwise, and to deal and trade in general foundry supply. The operations of the Company to be carried on at the City of Mon-treal, in the Province of Quebec, and otherwise throughout the Dominion of Canada by the name of "THE CANADIAN BRONZE COMPANY (Limited)," with a total capital stock of \$75,000, divided into 750 shares of \$100. \$100.

\$100. Dated at the office of the Secretary of State of Canada this 15th day of May, 1901. R. W. SCOTT, Secy. of State.

long, and have phospher bronze or gun metal bushes with adjustment for taking up the wear. They are tied or secured to the end of the bed made to receive the cylinder by massive strips of metal along each side, as near the centre as convenient to resist the strain caused by the presesure behind the piston and the resistance offered by the crank. The cylinder is made from specially hard, fine-grained cylinder metal, with an aperture inside for water to circulate all around to keep the cylinder cool. It is firmly bolted to the end of the bed with three strong bolts, so as not to interfere with the expansion and contraction of the cylinder when the engine is work-Accessories-With each engine is ing. supplied cooling tank, exhaust silencer, driving pulley, one piston ring, one extra spring, set of spanners, cast iron gas bag and anti-fluctuator. All engines are thoroughly tested and indicated before leaving the works to ensure that all working parts are in their proper positions. This should be carefully noted by intending purchasers. To insure confidence in his customers with regard to the high standard of workmanship, the maker guarantees to replace or repair any of the parts of these engines which may be broken or show undue wear within six months from delivery, unless the same be caused or contributed to by carelessness or improper treatment. The maker in view of the ever-increasing demand for high-class Gas Engines, has laid down special plant for their rapid and accurate production, which enables him to place these engines on



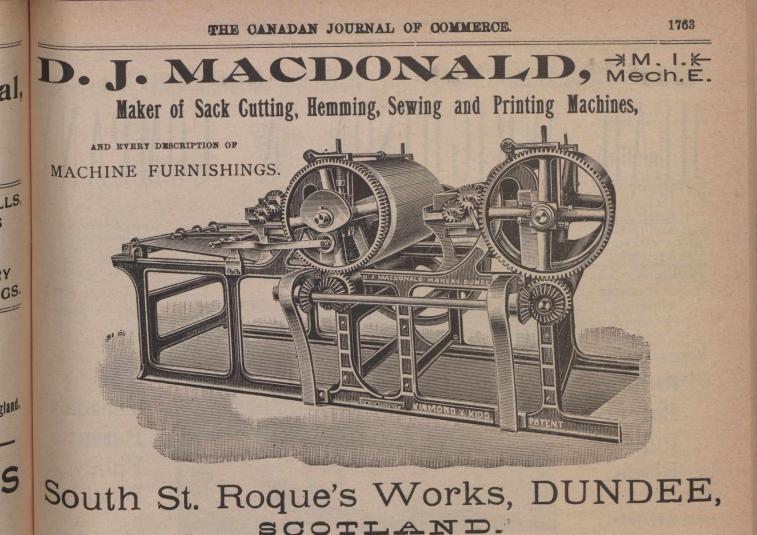
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### SACK PRINTING MACHINES, THE FINEST FOR JUTE and GRAIN BAG PRINTING. Special Prices to Canadians under the New Tariff.

the market at prices not in excess of those quoted for inferior makes Sole maker: — C. H. Dewhirst, Keighley, Yorkshire. Special terms to Canadians under the new tariff.

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#### JOHN STIRK & SONS,

Engineers' Tool Makers, Ovenden Road, Halifax, England.

An interesting catalogue is that furhished by this well-known firm, in which their many specialties are finely Illustrated. The following explanations of a few contained therein will Bive the reader some idea of the perfection to which this firm have attained in simplicity and perfection of their productions: Sliding and Screw-Cutting Lathes. Hand Cross-surfacing Motion. Gap or Straight Beds.-These lathes are made double-geared, the fast headstock has steel spindle Tunning in gun-metal bearings. the cone has four speeds, and a reversing motion is fitted to tail end of headstock, for cutting right and left-handed threads. If required, the fast headstock can be made with adjustable conical bearings. The saddle has a compound slide rest, with handcross-surfacing motion, the rest is arranged to swivel; there is also a folowing stay, double nut for the guide serew, and a quick hand traverse along the bed by rack and pinion. The bed is fitted with movable bridge plece, the guide screw is carried along

the front of the bed on the outside. With extra long beds, a tumbling motion is supplied. Each lathe is supplied with one face plate, as large as will run over the top of the bed, one driving plate, twenty-two change wheels, countershaft motion with bar and forks, and a set of spanners.— Treadle Lathes.—Sliding, Surfacing, and Screw-cutting.—These lathes are worked by treadle motion, fitted with anti-friction rollers and balanced flywheel on crank shaft. The fast headstock is double-geared and has a steel spindle running in gun-metal parallel bearings. The driving cone

R. D. & C. J. CRUICKSHANK, BISCUIT MANUFACTURERS,



Contractors to His Majesty's and Foreign Governments and English Railways, the Secretary of State for India, The Agent General for the Cape of Good Hope, Crown Agents for the Colonies, Great Indian Peninsula Railway, Bombay, Baroda and Central India Railway, South Indian Railway, East Indian Railway, Way, Madras Railway, Bengal Dooars Railway, Bengal and North Western Railway, Central Argentine Railway, Argentine Great Western Railway, Argentine North-Western Railway, Midland Uruguay Railway Great Eastern oi Uruguay Railway, Mexican Southe<sup>e</sup>n Railway, Peruvian Railway, Recife and San Fran-Cisco Pernambuco Railway, Western Railway of Havana, Tehuhontepec Railway, Alcoy Gandia Railway, Algeetras and Gibraltar Railway, Cordova and North-Western Railway, Puerto Cabello and Valencia Railway, Imperial Chinese Railways, Imperial Japanese Railways, Nippon Railway of Japan.



Patentees and Makers of 'The

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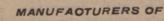
To Met

Teesdale Patent Pulley Block.

PUTNEY BRIDGE, OVER THE RIVER THAMES, LONDON.

### The Following are a few of the Principal Gontracts Executed by this Firm :

Kistna Bridge, Empress Bridge (Indian State Railways); Orange River Bridges, Klang River Bridge, Baaken's River Bridge Sunday River Bridge, Vaal River Bridge (Cape Government Railways); Unange River Bridges, Klang River Bridge, Baaken's River Bridge (Razilian Great Southern Railways); Encarnacion Viaduct (Mexican Central Railways); Chitravat Bridge (Medres Dell Railways); Encarnacion Viaduct (Mexican Central Railways); Ibicuy Viaduct, Imbahia Bridge, (Brazilian Great South Huelva Railway); Manaos Reservoir; Port Elizabeth Jetty: Rector Pier: St. Loopardt, Discussed, Discused, Discussed, Discussed, Discussed, D Huelva Railway); Manaos Reservoir; Port Elizabeth Jetty; Becton Pier; St. Leonard's Pier; Dover Harbour Pier; Herne Bay Pier; Ramsey Landing Pier; Menai Straits Bridge Renewal: Barnes Bridge Without Straits Pier; Dover Harbour Pier; Pier; Ramsey Landing Pier; Menai Straits Bridge Renewal; Barnes Bridge Widening; London Bridge Widening; Caisson for Callione Graving, Dock, Chicago for Callione Graving, Chicago for Callione Graving, Dock, Chi H.M. Dockyard, Devonport; Caisson for Calliope Graving Dock; Caisson for Imperial Docks, Nagasaki, Japan; Liverpool Street Station Extension, &c., &c.



## Blast Furnace Iron & Steel Works Plants

MILLS' PATENT WATER-SEALED VALVES, CAST-IRON BOWL SLEEPERS, BAILWAY and TRAMWAY CHAIRS.

### Cast-Iron Tanks, Girders, Columns, and every Description of Heavy Castings,

has four speeds; a reversing motion is fitted to the tail end of headstock, and can be applied to both the guide screw and backshaft. If required, the fast headstock can be made with The adjustable conical bearings. saddle is made self-acting sliding and surfacing by backshaft, and has a compound slide rest arranged to swivel, following stay, double nut for screw-cutting, and a quick hand traverse along the bed by rack and pin-The bed is fitted with movable ion. bridge piece to the gap; the guide screw is placed along the front of the Each lathe is bed on the outside. supplied with one face plate as large as will run over the top of the bed, one driving plate, twenty-two change wheels, and a set of screw-keys. --Wheel Lathes .- These lathes are ar-

ranged so that both headstocks can be driven together when turning up a pair of wheels on their axle, or the fast headstock can be run at a quick speed for boring or bossing a wheel whilst the loose headstock is boring or turning a tyre. The spindles are of cast iron of large diameters running in parallel cast-iron bearings. The face plates have separate disengaging motions and are fitted with gripping jaws when required. The two compound slide rests are made self-acting in both directions from shaft working in front of machine, connected with cams on each headstock, and they have double swivels for turning the treads and sides of The loose wheels at one setting. headstock is fitted with adjustable spindle, and is moved on the bed by

The cross saddle for carrying the slide rests are also moved by not moved by rack and pinion. Each athe is supplied with countershaft, a for of screw-keys, and two drivers each face plate.-Radial Drilling chine, with arm to radiate in france nion bearings. Self-contained Driving. Motion.—This Motion.—This machine is double gran The spindle, which is of steels works in a socket and is fitted " hardened steel pin for taking trun The arm radiates in nion bearings, through an are of degrees, but it has no vertical me The standard for carrying the arm is bolted to a foundation plate with slots. A pillar table, part to rise and lower in a long socket serew and mitre wheels, is supply for use on the foundation plate.

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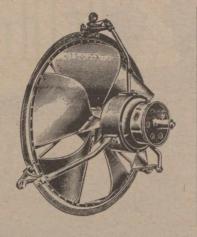


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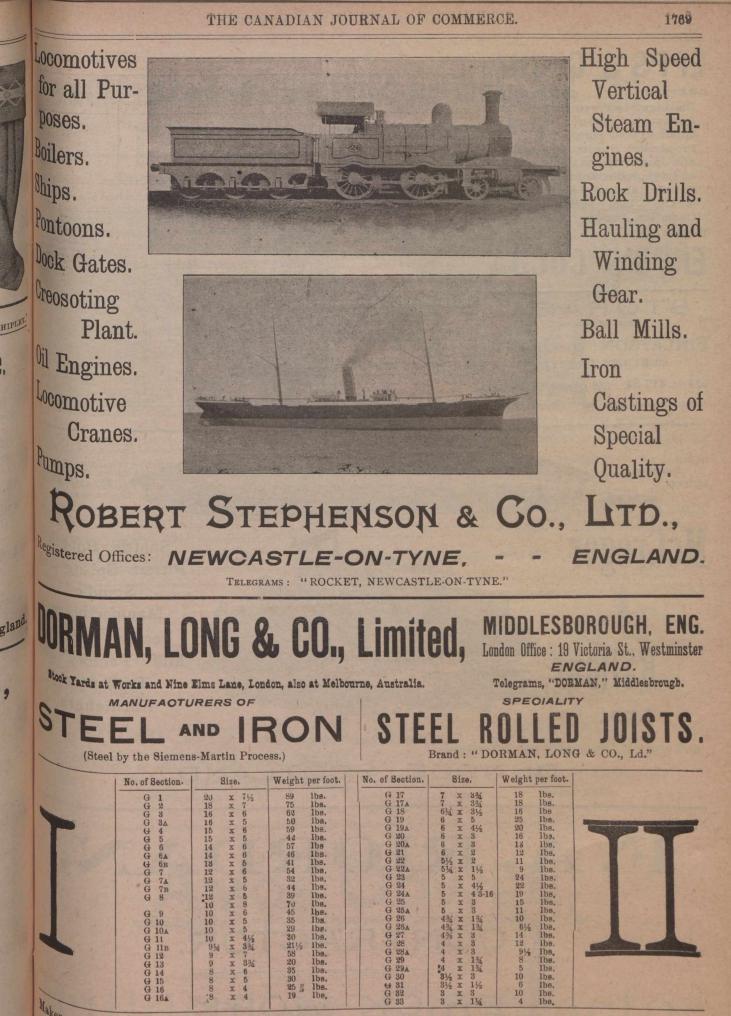
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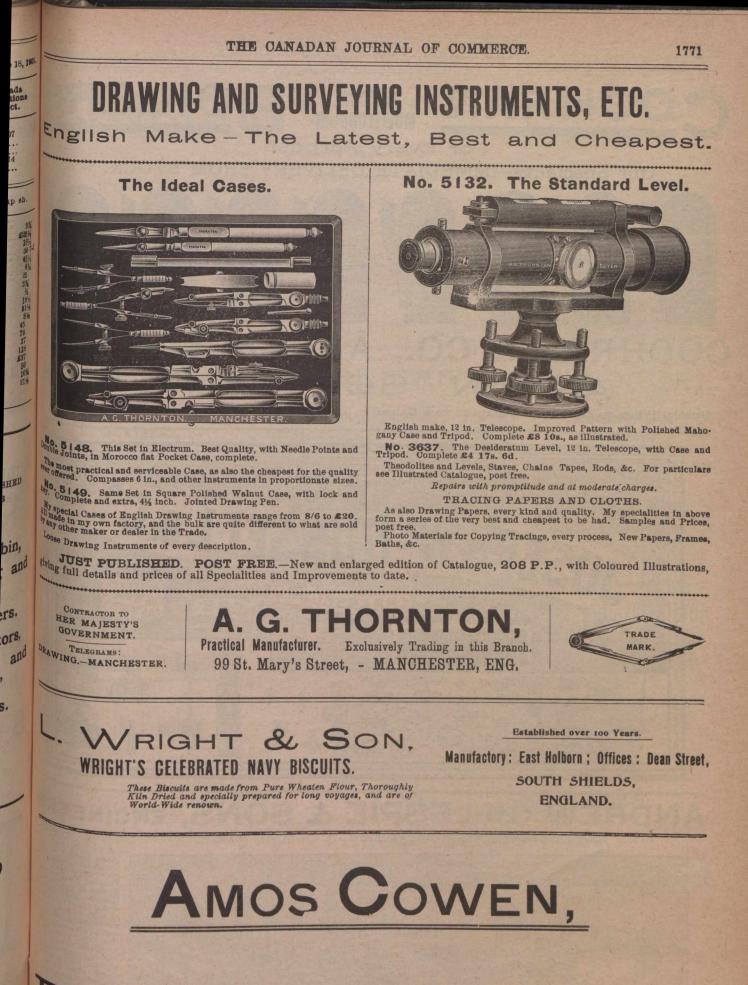
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CANADIAN JOURNAL	OF COMMER	CE.		
STOORS AND BONDS-INSURANCE	COMPANIES-CAN	ADIAN,-MO	ntreal Quota	ations June 18, 1991.
NAME OF COMPANY.	No. Shares. Dividend per year.	Share par value.	Amount paid per Share.	Canada quotations per ct.
ritish American Fire and Marine anada Life onfederation Life	15,000 2,500 10,000 3%-6mos. 5-6mos. 7% 6mos.	\$50 400 100	\$50 50 10	107
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ondon Assurance Corporation ondon & Lancashire Life	\$5,100         22           \$5,862         20           10,000         10           391,752         90	25 10 St.	2% 12% 2 2	18 50½ 8 44 75
orwich Union Fire	110,000 30s.p.s. 11,000 *3334 53,776 85	25 100 50	10 6% 12 5	74 87 36 118 115 118 £36 59
nion	240,000 45,000 85 6d p. s. 18 p.s.	20 10 10	10 4	49 10% 10% 21%
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A DESCRIPTION AND A DESCRIPTION OF				ESTABLISHED 1853
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	Втоодая АНД ВОМДЯ-INSURANCE NAME OF COMPANY, Ittish American Fire and Marine. maded Life. entern Assurance. entern Assurance. entern Assurance. Intrisk AND FORBIES, -Quotations on Hance Assur. its and Foreign Marine. Indon and Lancashire Fire. modon & Lancashire Fire. modon Assurance Corporation. Monon Assurance Corporation. Monon Assurance Corporation. Monon Assurance Corporation. Monon Assurance Fire and Life. Prive Tire and Life. Prive Information Fire. Management of the and Life. Prive Information Fire. Monon Assurance Fire and Life. Prive Information Fire. Monon Assurance Fire and Life. Monon Assurance Fire and Life. NALE AMERICANE NORTH TAY WORK DEEE, SCCC	Визона нар. Вонде-INSURANCE СОМРАНИЕЗ-Сли <u>Name or Company</u> , <u>Base of Company</u> , <u></u>	NAME OF COMPART.         No. binate (pry year.)         Last (pry year.)         Share (pry year.)	Валова нар Волоя-INSURANCE COMPANIES-CARADIAR,-Montress Quor <u>Пакав от Сощтаят, No. 150000 1907 урад, 1900 100000000000000000000000000000000</u>

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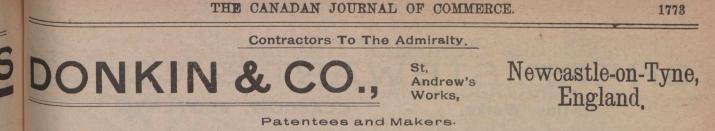
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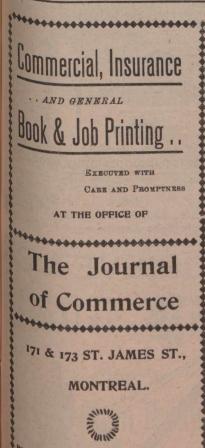
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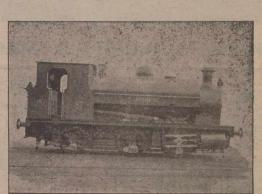


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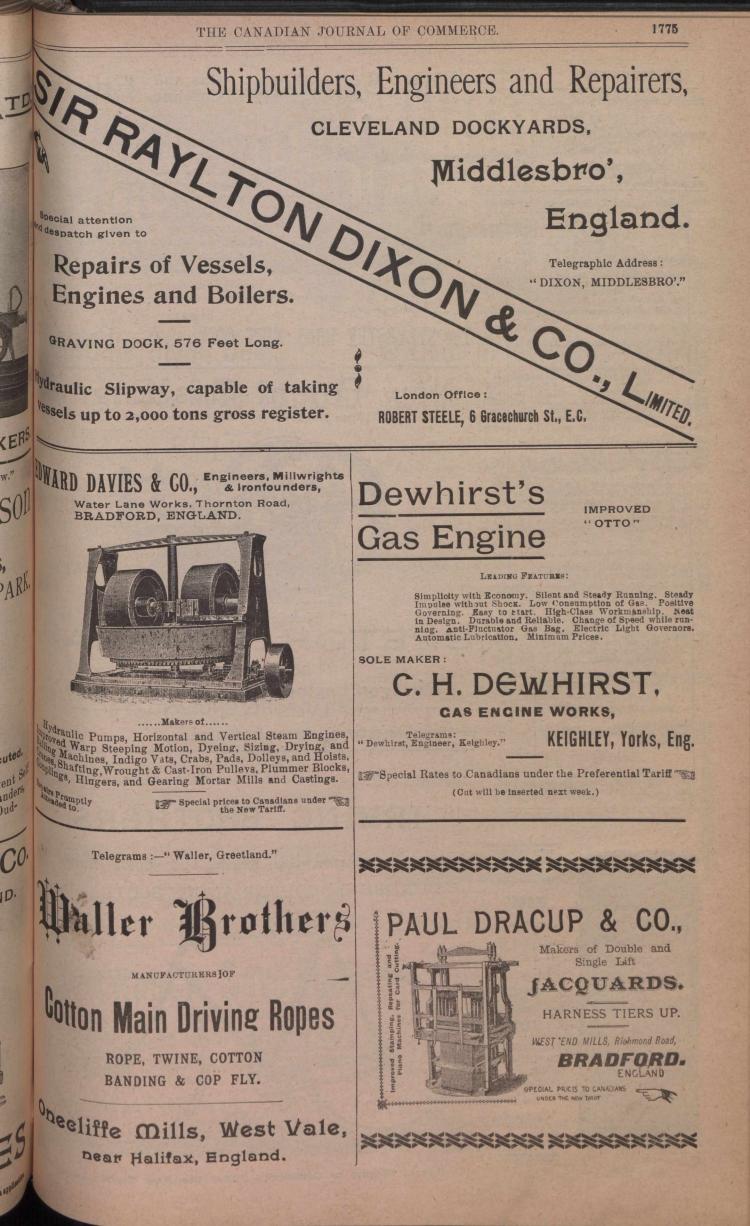
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1887, 4½ per cent 1891-9, 3 p.c Canada, 4 per cent. Ioan, 1860		 91 106	93 108
3 per cent. loan, 1888-99		100	102
	Debs. 1884, 8½ per cent 2½ p.c. loan, 1897	100 88	102 90
Man	2% p.c. 10an, 1897	107	109
SHS Railway and other Stocks.		June 6.	
	Quebec Province, 5 p. c., 1874 1876, 5 p.c	101 101 102	104 104 104
12-1	1983, 5 p.C	108	110
100 10	Prelo & Lake Huron \$10 shr	119 13¼ 137	122 1334 141
100 300	do 5½ p.c. 1st mort do 2nd mort Can. Central 6 p.c. M. Bds. Int. guar. by Gov	187	141
	Canadian Pacific \$100	112	114
100	Grand Trunk, Georgian Bay, &c 1st M	100	102
100 100	Grand Trunk of Canada Ord. stock.	11	11½ 128
100	and equip. mtg. bds. 6 p.c. 1st pref. stock 5 p.c. 2nd pref. stock	93	931/2
100 100	and pref. stock	781/2 343/4	7834 35
100 100	Srd pref. stock 5 p.c. perp. deb. stock 4 p.c. perp. deb. stock	136 103	139 106
100	Great Western shares, 5 p.c	127	130
100 100 100	Great Western shares, 5 p.c Hamilton & N.W., 5 p.c M. of Canada Stg. 1st Mort. 5 p.c Montreal & Champlain 5 p.c. 1st	103	105
	mtg. bds N. of Canada, 1st mtg., 5 p.c	100 10.)	102 102
100	Montreal & Champlain 5 p. c. 1st mtg. bds N. of Canada, 1st mtg., 5 p.c Quebec Central, 5 p.c. 1st Inc. Eds T. G. & B. 4 p.c. bonds, 1st mort	44	46 107
100	Well., Grey & Bruce, 7 p. c. bus	112	116
100	1st Mort St., Law.& Ott. 4 p.c. Bds	105	107
	MUNICIPAL LOANS.	- and	A STAT
100 100	City of London (Ont) 1st pref 5 p.c. City of Montreal stg. 5 p.c 1874	101	103
100	redeem 1873	105	106
100	City of Quebec. 6 p.c. redeem 1875	109	106 109
100	City of Toronto 4 p. c. 1889-98	93	1(2
	6 p.c. stg. con. deb. 1874-1876. 5 p.c. gen. con. deb. 1879 4 p.c. stg. bonds,	113	109 115 105
100	City of Winnipeg deb., 1884, 5 p.c Deb. scrip. 1883, 6 p.c	107	169
	MISCELLANEOUS COMPANIES.		Sec.
100 100 100	Canada Company Canada North-West Land Co Hudson Bay	3 8 2234	35 5 231/4
	BANKS.	- Contraction	
	Bank of British North America " " Montreal Canadian Bank of Commerce	63 510 157	65 520 159

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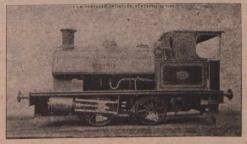
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