

7ed

ж,

۴.,

0.

Ial,

1102

THE CANADIAN JOURNAL OF COMMERCI The Chartered Banks.

THE DANK OF DETENT

The Chartered Banks. BANK OF MONTREAL.

(ESTABLISHED 1817.) Incorporated by Act of Parliament. Capital (paid-up) - \$13,879,240 00 Reserved Fund - 9,000,000 00 Undivided Profits - 724,807,75 HEAD OFFICE: MONTREAL.

BOARD OF DIRECTORS:

BOARD OF DIRECTORS: Bt. Hon, Lord Strathcona and Mount Royal, G.C.M.G., - - President. Hon. Geo. A. Drummond, - Vice-President. A. T. Paterson, Eaq. Ed. B. Greenshields, Esq. Sir Wm. C. Macdonald, R. B. Angus, Esq. James Ross, Esq. R. G. Reid, Esq. Hon. Robt. Mackay.

E. S. CLOUSTON, General Manager. A. Macnider, Chief Inspector and Supt. of Branches, BRANCHES IN CANADA; MONTREAL, H. V. Meredith, Manager.

	Se	igneurs St.	Brand	en.	
6.6	Po	oint St. Cl	narles 1	Branch.	
Almonte,	Ont.	Perth,	Ont.		
Belleville,	4.4	Peterboro,	6.6	Sydney,	N.S.
Brantford,	6.6	Picton,	4.4	Yarmou	th, N.S.
Brockville,	6.6	Sarnia		Winnipe	g. Man.
Chatham,	6.6	Stratford,		Calgary,	
Collingwoo	" bo	St. Mary'	8 "	Lethbrid	lge, Alta.
Cornwall.	4.6	Toronto,	6.6	Raymon	d, Alta.
Deseronto,	4.4	" Yonge	st.br.	Regina,	Ass'a.
rt. William	6.6	Wallacebu			od, B.C.
Goderich.	11	Montreal,	Que.	Nelson,	B. C.
Guelph,	6.6	Quebec,	6.6	New Der	ver, B.C.
Tamilton,	6.6	Chatham,	N.B.	New We	estmins-
Kingston,	6.6	Fredericto		ter, B	. C.
Lindsay,	6.6	Moneton,		Rossland	. B.C.
London,	6.6	St. John,		Vancouv	
Ottawa,	6.6	Amherst,		Vernon,	6.6
Paris.	6.6	Glace Bay		Victoria	6.6

IN NEWFOUNDLAND:

IN NEWFOONDLAND; St. John's, Nid., Bank of Montreal, Birchy Cove, Bay of Islands, Bank of Montreal, IN GREAT BRITAIN; London, Bank of Montreal, 22 Abchurch Lane, E.C. Alex. Lang, Man. IN THE UNITED STATES.

IN THE UNITED STATES. 'tew York-R. Y. Hebden and J. M. Greata, Agents, 50 Wall Street. Chicago-Bank of Montreal, J. W. de C. O'Grady, manager. Spokane, Wash.-Bank of Montreal.

BANKERS IN GREAT BRITAIN:

Spokane, Wash. - BAINE OF MODIFIEM.
BANKERS IN GREAT BRITAIN:
London-The Bank of England.
"The Union Bank of London and Smith's Bank, Ltd.
"The London and Westminster Bank, Ltd.
"The National Provincial Bank of Eng., Ltd.
Liverpool-The Bank of Liverpool, Ltd.
Scotland-The British Linen Company Bank, and Branches.
BANKERS IN THE UNITED STATES:
New York-The National City Bank.
"The Bank of New York, N.B.A.
"Bank of New York, N.B.A.
"Western National Bank.
"J. B. Moors & Co.
Buffalo-The Bark Buffalo.
San Francisco-The First National Bank.
"The Anglo-Californian Bank, Ltd.
Montreal, 31st August, 1903.

Montreal, 31st August, 1903.

THE BANK OF TORONTO.

	RCORPOR	ATED 18	0.0.
HEAD O	FFICE: T	DRONTO.	CANADA.
Paid-up C	apital	100-70-00	\$2,800,000
Reserve Fi	und -		2,900,000
	DIREC	TORS:	
GEORGE (GOODERH	AM, Esq.,	President.
WM. H. B	EATTY, E	sq., - Vic	e-President.
	Henry Caw	thra. Esa	
Robert Reford.	Esq., George	Charles !	Stuart, Esq.
John Waldie,	John J. L	ong, C. S	m, msq. 8. Hyman, M.P.
			eral Manager.
			eneral Manager.
	BRAN	CHES:	
Toronto,	Barrie, Brockvil		London East

	Barrie,	London East
" King and	Brockville,	Millbrook, Ont
Bathurst B'ch		Oakville,
" Queen and	Cobourg,	Peterboro',
Spadina B'ch	Collingwood,	Petrolia,
Montreal,	Copper Cliff,	Port Hope,
" Board of	Creemore, O.	Rossland, B.C.
Trade Br'ch	Elmvale,	St. Catharines,
" Pt.St.Charles	Gananoque,	Sarnia,
" St Catherine	Gaspe Basin,	Stayner,
and Guy Sts.	P.Q.	Sudbury, Ont.
Branch.	London,	Thornbury, O.
		Wallaceburg,

London, Eng.-The London City and Midland Bank, Ltd. New York-National Bank of Commerce.

Chicago--First National Bank.

Commercial Paper and Securities.

	THE BANK OF BRITISH
	NORTH AMERICA.
5	Established in 1886.
5	Incorporated by Royal Charter in 1840.
5	Paid up Capital, - - - £1,000,000 stg. Reserve Fund - - 390,000 stg.
	Head Office, - 5 Gracechurch St., London, E.C. A. G. Wallis, W. S. Goldby, Secretary. Manager.
	COURT OF DIRECTORS:
	J. H. Brodie, R. H. Glyn, J. J. Cater, E. A. Hoare, H. R. Farrer, H. J. B. Kendall, M. G. C. Glyn, F. Lubbock, George D. Whatman.
	Head Office in Canada, St. James street, Montreal.
	H. STIKEMAN, General Manager.
	J. ELMSLY, Supt. of Branches.
	H. B. MACKENZIE, Inspector.
	A. E. ELLIS, Manager Montreal Branch.
	BRANCHES IN CANADA:
	London, Ont. Montreal, P.Q. Yorkton, N.W.T Brantford, Ont. "Longueuil, Battleford, " Hamilton, Ont. (sub. br.) Estevan, " Toronto, Ont. "St. Catherine Rosthern. "

Mainton, Ont.
 Bub. Dr.) Estevan,
 Toronto, Ont.
 St. Catherine Rothern, "
 Junction
 Street.
 Duck Lake(sub br)
 Quebec, Que.
 Ashroft, B.C.
 Midland, Ont.
 St. John, N.B.
 Greenwood, B.C.
 Kingston, Ont:
 Halifax, N.S.
 Rossland, B.C.
 Vincouver, B.C.
 Wellington S Brandon, Man.
 Victoria, B.C.
 (sub. br.)
 Dawson, Y.T.

DRAFTS ON SOUTH AFRICA MAY BE OB-TAINED AT THE BANK'S BRANCHES. Agencies in the United States. Etc.

New York, (52 Wall St.,)-W. Lawson and J. C. Welsh, Agents.

Weish, Agents. San Francisco (120 Sansome Street)-H. M. J. McMichael and J. R. Ambrose, Agents. Chicago-Merchants Loan & Trust Co. London Bankers-The Bank of England and Messrs. Glyn & Co.

Messrs. Glyn & Co. Foreign Agents-Liverpool-Bank of Liverpool. Scotland-National Bank of Scotland, Limited, and branches. Ireland, Provincial Bank of Ireland, Limited, and branches; National Bank, Limited, and branches, Australia-Union Bank of Australia. New Zealand-Union Bank of Australia. India, China and Japan-Mercantile Bank of India, Lim-ited. West Indise-Colonial Bank, Paris-Credit Lyonnais. Lyons-Credit Lyonnais. Issue Circular Notes for Travellers, available in all parts of the world.

THE ROYAL BANK OF CANADA.

HEAD OFFICE: HALIFAX, N.S. Board of Directors:

Thos. E. Kenny, Esq., - - President. Thomas Ritchie₄ Esq., - Vice-President.

Wiley Smith, Esq., H. G. Bauld, Esq., Hon. David MacKeen. Chief Executive Office, Montreal, P.Q.

E. L. Pease, General Manager; W. B. Torrance, Superintendent of Branches; W. F. Brock, Inspector.

Antigonish, N.S.	Ottawa, Ont.
Bathurst, N.B.	Pembroke, Ont.
Bridgewater, N.S.	Pictou, N.S.
Charlottetown, P.E.I.	Port Hawkesbury, N.S.
Chilliwack, B.C.	Rexton, N.B.
Dalhousie, N.B.	Rossland, B.C.
Dorchester, N.B.	Sackville, N.B.
Fredericton, N.B.	St. John. N.B.
Guysboro, N.S.	St. John's, Nad.
Grand Forks, B.C.	Shubenacadie, N.S.
Halifax, N.S.	Summerside, P.E.I.
Londonderry, N.S.	Sydney, C.B.
Louisburg, C. B.	Victoria Road
Lunenburg, N.S.	Toronto
Maitland, N.S.	Truro, N.S.
Moncton, N.B.	Vancouver, B.C.
Montreal, Que.	" East End.
Montreal, West End.	Victoria, B.C.
Nanaimo, B.C.	Westmount D.O.
Nelson, B.C.	Westmount, P.Q.
Newcastle, N.B.	Weymouth, N.S.
newcastle, N.D.	Woodstock, N.B.

Agencies in Havana, Cuba; New York, N.Y.; and Republic, Washington.

CORRESPONDENTS:

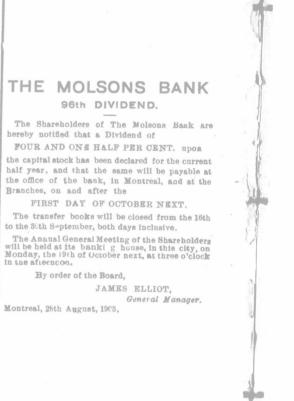
 Wallaceburg, BANKERS:
 CORRESPONDENTS:
 Scott and Wellington Streets.

 Eng.—The London City and Midland.
 Great Britain, Bank of Scotland; France, Credit Lyonnais; Germany, Deutsche Bank; Dress dner Bank; Spain, Credit Lyonnais; China and Japan, Hong Kong & Shanghal Banking Corpora-tion; New York, Chase National Bank; First Na-tional Bank.
 Scott and Wellington Streets.

 Toronto:
 Queen and Portland
 "

 AGENTS:
 Toronto:
 Queen and Carleton.

 Japan, Hong Kong & Shanghal Banking Corpora-tion; New York, Chase National Bank; First Na-tion, Bank; Baite & Co.; Boston National Bans; Bank; San Francleso First National Bank; Havana, Santiago de Cuba, Cuba.
 London, Eng.—Part's Bank, Limited. France and Europe—Credit Lyonnais. New York—Fourth National Bank and The Agents Bank.



The Chartered Banks.

ST. STEPHEN'S BANK. Incorporated 1836. St. Stephen, N.B.

\$200,000 - 45,000 President. Capital - - -. . . Reserve F. H. TODD, J. F. Grant, ...Cashier.

AGENTS: London-Messrs. Glynn, Mills, Currie & Co. New Vork-Bank of New York, N.B.A. Boston-Globe Vational Bank. Montreal-Bank of Montreal. St. John, N.B.-Bank of Montreal. Drafts issued on any branch of the Bank of Montreal.

THE ONTARIO BANK, HEAD OFFICE, TORONTO.

HEAL Capital Paid-up Capital Paid-up Composition of the second second

Rest Hon. G London 8

Paid-up

10:01

1

1 The t

Montres

New ? WM. G 104 br United Sta Columbia :

Atlin, Cranbrook, Fernie, Greenwood, Kamloops, Ladysmith,

Ba The Ban Lloyds Bar Smiths Bar

Bankers

I The Ame York: The The Northe Bank of No mut Bank, Buffalo; T Orleans: TY Commercial

THE

HE Capital Aut Capital Sub Capital Pai Reserve

John (Reuber W. F. Cows Robert McIn

T. H. T. H. BRANCHE Hamburg, J Pickering, I Piattsville, C Drafts on bought and allowed. Coll Correspond. Merchants Bi Royal Bank

LA BA

ÌHI Capital Auth Capital Subso Capital Paid-Rest Undivided Pr

A. H N. Ri V. Cl P. Lafrance, 1

Quebec, do. (St. R do. (St. Ja Marieville, Que Montreal. Sherbrooke, Qu St. Francois, St. Marie, Chicoutimi, Qu Roberval, Que., Baie St. Paul,

Agents-Lond cotland, Lt'd. w York-Fir Se National Bank Prompt atten Corresponde

Scott and Wellington Streets. Toronto: Queen and Portland " Yonge and Richmond " Yonge and Carleton.

THE CANADIAN JOURNAL OF COMMERCE.

The Chartered Banks.

The Chartered Banks.

THE CANADIAN BANK **OF COMMERCE** With which is amalgamated

The Hallfax Banking Company. Paid-up Capital - \$8.700,000 Rest - - - - - 3.000.000 Head Office, - Toronto. Hon. GEO. A. COX, - - - President. B. E. WALKER, General Manager.

London (Eng.) Office :- 60 Lombard St., E.C.

S. Cameron Alexander, Manager, Montreal Office :- F. H. MATHEWSON, Manager.

New York Agency :-- 16 Exchange Place.

NK

k are

pon urrent ble at at the

e 16th

olders ty, on 'clock

ger.

0

0,000 5,000

New lobe St.

of

00

00

lent

1., t.

ur.

WM. GRAY, and H. B. WALKER, Agents 104 branches throughout Canada and in the United States, including the following in British Columbia:

Atlin,	Nanaimo,
Cranbrook,	Nelson,
Fernie,	New Westminster,
Greenwood,	Vancouver,
Kamloops,	East Vancouver,
Ladysmith,	Victoria.

Bankers in Great Britain.

The Bank of England: The Bank of Scotland; Lloyds Bank Limited; The Union of London and Smiths Bank, Limited. Parr's Bank, Limited.

Bankers and Chief Correspondents In the United States.

The American Exchange National Bank, New York: The Fourth National Bank, New York; The Northern Trust Company. Chicago; The Bank of Nova Scotia, Boston: The National Shaw-mut Bank. Boston; The Marine National Bank, Buffalo; The Commercial National Bank, New Orleans; The People's Savings Bank, Detroit; The Commercial National Bank, Detroit.

THE WESTERN BANK OF CANADA.

HEAD OFFICE: OSHAWA, ONT. Capital Authorized - \$1,000,000 Capital Subscribed - 600,000 Capital Paid-up - 435,000 Reserve - 175,000 BOARD OF DIRECTORS:

John Cowan, Esq., - President. Reuben S. Hamlin, Esq., Vice-President. W. F. Cowan, Esq., W. F. Allan, Esq., Robert McIntosh, M.D., J. A. Gibson, Esq., Thomas Patterson, Esq. T. H. McMillan - - - Cashier.

Thomas Patterson, Esq. T. H. McMillan - - Cashier. BRANCHES-Whitby, Midland, Tilsonburg, New Hamburg, Elmvale, Paisley, Penetanguishene, Pickering, Port Perry, Ont., Tavistock, Ont., Plattsville, Ont., Wellesby, Ont., Sunderland, Ont. Drafts on New York and Sterling Exchange bought and sold. Deposits received and interest allowed. Collections solicited and promptly made. Correspondents at New York and in Canada-Merchants Bank of Canada. London, England-Royal Bank of Scotland.

LA BANQUE NATIONALE. HEAD OFFICE, QUEBEC.

 Capital Authorized
 \$2,000,000.00

 Capital Subscribed
 \$2,000,000.00

 Capital Subscribed
 1.500,000.00

 Capital Paid-up
 1.500,000.00

 Rest,
 400,000.00

 Undivided Profits,
 69,704.27

DIRECTORS:

DIRECTORS: R. AUDETTE, President. A. B. Dupuls, Vice-President. Hon. Judge A. Chauveau, N. Rioux, Naz. Fortier, V. Chateauvert, J. B. Laltberte, P. Lafrance, Manager. N. Lavoie, Inspector. BRANCHES: BRANCHES: Quebec, do. (St. Roch), do. (St. Johns St.) Marieville, Que., Montreal., St. Johns, P.Q. Rimouski, Que. Montragry, Que. St. Brancois, Beauce. St. Marte, do. St. Marte, Que. St. Casimir, Que. Nicolet, Que. Montmagny, Que. Nicolet, Que. Nic

Agents-London, Eng.-The National Bank of cotland, Lt'd. Paris, France-Credit Lyonnais, lew York-First National Bank. Boston, Mass.-S National Bank of Redemption.

Prompt attention given to collections. Correspondence respectfully solicited,

UNION BANK OF CANADA ESTABLISHED 1865.

Established 1865. Capital Authorized, - \$3.000,000. Capital Subcribed. - \$2.500,000. Capital Subcribed. - \$2,500,000. Capital, Paid-up, - \$2,484,980. Rest - - \$1,000,000. HEAD OFFICE, - QUEBEC. Board of Directors: ANDREW THOMSON, Esq., President. HON, JOHN SHARPLES, Vice-president. HON, JOHN SHARPLES, Vice-president. HON, JOHN SHARPLES, Vice-president. D. C. Thomson, Esq., E. J. Hale, Esq., E. Giroux, Esq., Wm. Price, Esq., E. L. Drevry, Esq., John Galt, Esq., F. E. Kenaston, Esq., Wm. Shaw, Esq. E. E. Webb, - General Manager. J. G. Billett, - Inspector. H. B. Shaw, - Supt. Western Branches. BRANCHES: Alexandria, Ont. Medicine Hat. N.W.T.

H. B. Shaw, BR. Alexandria, Ont. Altona, Man. (Sub. to Gretna). Arcola, N.W.T. Baldur, Man. Barrie, Ont. Birtle, Man. Calgary, N.W.T. Carberry, Man. Carleton Place, O. Carlyle, N.W.T. Cardston, N.W.T. Cardston, N.W.T. Carstal, N.W.T. Carstan, Man. Crystal City, Man. Cyrstal City, Man. Deloraine, Man. Didsbury, N.W.T. Edmonton, N.W.T. Erank, N.W.T. Erank, N.W.T. Erank, N.W.T. Edmonton, N. W. T. Frank, N.W.T. Erin, Ont. Glenboro, Man. Gretna, Man. Haileybury, Ont. Hamiota, Man. Hastings, Ont. High River. N.W.T. Hillsburg, Ont., (sub to Erin) Holland, Man. Indian Hd. N.W.T. Jasper, Ont., (Sub to Smith's Falls). Kemptville, Ont. Killarney, Man. Lethbridge, N.W.T. Jumsden, N.W.T. Macleod, N.W.T. Macleod, N.W.T. Manitou, Man.

CHES: Medicine Hat. N.W.T. Merrickville, Ont. Montreal, Que. Moosenin, N.W.T. Moose Jaw, N.W.T. Moose Jaw, N.W.T. Moredawa, Man. Newboro, Ont. New Liskeard, Ont. Norwood, Ont. Oktooks, N.W.T. Pincher Creek, N.W.T. Pincher Creek, N.W.T. Portland, Ont. Qu'Appelle (Station), N.W.T. Quebec, Que.

Qu'Appelle (Station), N.W.T. Quebec, Que, Go. St. Louis St. Rapid City, Man. Regina, N.W.T. Russell, Man. Saskatchewan. N.W.T. Saskatchewan. N.W.T. Saskatchewan. N.W.T. Sheal Lake, Man. Sintaluia, N.W.T. Sheal Lake, Man. Sintaluia, N.W.T. Sintaluia, Man. Toronto, Ont. Virden, Man. Wapella. N.W.T. Warkworth, Ont., (Sub to Hastings). Wawanesa, Man. Weyburn, N.W.T. Winchester, Ont. Wininpeg, Man. Wolseley, N.W.T.

FOREIGN AGENTS:

FOREIGN AGENTS: London - - Parr's Bank, Limited New York, - - National Park Bank Boston, - National Bank of the Republic Minneapolis, - National Bank of Commerce St. Paul - St. Paul National Bank Great Falls, Mont. - First National Bank Buffalo, N.Y. - The Marine Bank Detroit, Mich., - First National Bank Tonawanda, N.Y. - First National Bank

Imperial Bank of Canada

 Capital Authorized
 *
 \$4,000,000

 Capital (paid-up)
 2,988,300

 Rest
 2,650,000
 DIRECTORS:

T. R. MERRITT, - - - President, D. R. WILKIE, - - - Vice-President, m. Ramsay, Robert Jaffray. Wm. Ramsay. Robert Jaffray. T. Sutherland Stayner, Elias Rogers, Wm. Hendrië. HEAD OFFICE, TORONTO.

 D. R. WILKIE, General Manager.
 E. HAY, Assistant General Manager. W. MOFFAT, Chief Inspector. Dron 1- 0

	branches in Ontai	10:
Bolton, Essex, Fergus, Galt, Hamilton, Ingersoll,	Listowel, Niagara Falls, North Bay, Ottawa, Port Colborne, Rat Portage ,	St. Catharines, Sault Ste. Marie, St. Thomas, Toronto, Welland, Woodstock.
	nch in QuebecMo North West and Br	
Brandon, Mar Calgary, Alta. Franbrook, B. Cumonton, Al Gerguson, B.C.	L. Regina, Revelst C. Rosthe ta. Strathe	Assa. oke, B.C. rn, Sask. ora, Alta

Golden, B.C. Nelson, B.C. Portage La Prairie, Man Prince Albert, Sask. Vancouver, B.C. Victoria, B.C. Witchia, B.C. (N. end Agents -- London Eng Llonda D

Agents:---London, E.R., Lloyds Bank, Limited. New York, Bank of Montreal, Bank of the Man-hattan Co., Bank of America. Sterling exchange bought and sold. Letters of Credie issued available in any part of the world,

The Chartered Banks.

THE BANK OF OTTAWA. Capital (Authorized) - - - \$\$,000,000 Capital (Fully paid-up) - - - 2,876,990 Rest - 2,204,291

BOARD OF DIRECTORS: GEORGE HAY, - - - President. DAVID MACLAREN - Vice-President.

GEORGE HAY, President.
DAVID MACLAREN . Vice-President.
Henry Newell Bate, John Burns Fraser, Hon. Geo. Bryson, John Mather, Henry Kelly Egan, Denis Murphy, George Halsey Perley. HEAD OFFICE. OTTAWA. ONT.
Geo. Burn, Gen. Mgr., D. K. Finnie, Ottawa Mgr. L. C. Owen, Inspector.
Branches: Man., Ontario and Quebec-Alex-andria, Arnprior, Avonmore. Bracebridge, Carp. Carleton Place. Cobden, Dauphin, Emerson, Fort Coulonge, Granby, Hawkesbury, Hull, Keewatin, Komptville, Lachute, Lanark, Mattawa, Montreal, Maxville, North Bay. Ottawa-Bank street, Rideau street, Somerset street. Parry Sound, Pembroke, Portage la Prairie. Prince Albert, Rat Portage, Regrina, Renfrew, Shawinigan Falls, Smith's Falls, Toronto, Vankleek Hill, Winchester, Winnipeg.
AGENTS IN CANADA.-Bank of Montreal.
FOREIGN AGENTS, -New York, The Agents Bank of Montreal, National Bank, of Commerce, Merchants National Bank. Chicago: Bank of Mont-real. St. Paul: Merchants National Bank, Massa-chusetts National Bank. Chicago: Bank of Mont-real. St. Paul: Merchants National Bank, Comp-tor National Bank, Limited. France. Comp-tor National Bank, Limited. France. Comp-tor Mational Bank, Mational Bank, Mont-real. St. Paul: Merchants National Bank, London: Parr's Bank, Limited. France. Comp-tor Mational Bank, Mational Bank, Mont-real. St. Paul: Merchants National Bank, London: Parr's Bank, Limited. France. Comp-tor Attoinal d'Escompte de Paris. India, China and Japan.

BANK OF NOVA SCOTIA Incorporated 1832.

Capital Paid-up - \$2.000.000.00 Reserve Fund - - 3.000,000.00 Capital Pau-Reserve Fund ______ DIRECTORS:

DIRECTORS: JOHN Y. PAYZANT, - - President. CHARLES ARCHIBALD, - Vice-President. R. L. BORDEN, J. WALTER ALLISON, GEO. S. CAMPBELL, HECTOR MCINNES.

GEO. S. CAMPBELL. HECTOR McINNES. HEAD OFFICE, HALIFAX, N.S.
General Manager's Office. TORONTO, ONT. H. C. McLeod, Gen. Manager.
D. Waters, Superintendent of Branches. H. A. Flemming, Secretary to the Board.
Geo. Sanderson, Insp'r. W. Caldwell, Insp'r. BRANCHES:
In Nova Sectio.

BRANCHES: In Nova Scotia—Amherst, Annapolis, Bridgetown, Dartmouth, Digby, Glace Bay, Granville Ferry, Halifax, Kentville, Liverpool, New Glasgow, North Sydney, Oxford, Parraboro, Pictou, Pugwash, Stel-larton, Sydney Mines, Westville, Yarmouth. In Ontario—Arnprior, Berlin, Hamilton, Ottawa, Toronto.

In Ontario-Amprior, Berlin, Hamilton, Ottawa, Toronto. In Quebec-Montreal and Paspebiac. In Manitoba-Winnipeg. N.W.T.-Edmonton, Strathcona. In New Brunswick-Campbellton, Chatham, Fredericton, Moncton, Newcastle, Port Elgin, St. Andrews, St. George, St. John, St. Stephen, Ussex, Woodstock. In P. E. Island-Charlottetown and Summerside. In Newfoundland-Harbor Grace and St. John's. In West Indies-Kingston, Jamaica. In United Status-Boston, Mass.; Chicago, III.

THE DOMINION BANK

Capital, \$2,983,865. Reserve Fund, \$2,983,865 DIRECTORS:

BIRECTORS:
E. B. OSLER, M.P., - - President.
WILMOT D. MATTHEWS, Vice-President.
Wm. Ince. Timothy Eaton, W. R. Brock, M.P.
A. W. Austin. James J. Foy, K.C., M.P.P.

DOMINION BANK-HEAD OFFICE,

Corner King and Yonge Sts., TORONTO. DDANG

	BRANCHES:
Belleville, Ont. Boissevain, Man. Brampton, Ont. Erandon, Man. Cobourg, Ont. Beloraine, Man. Gravenhurft, Ont. Gravenhurft, Ont. Huntsville, Ont. Lindsay, Ont. London, Ont.	Montreal, Que. Napance, Ont. Orillia, Ont. Seaforth, Ont. Selfirk, Man. Stanstead, Que. Uxbridge, Ont. Whitby, Ont. Wingham, Ont. Wingham, Ont. Winnpeg. Man. N. End Br., Win'peg.
Guelph, Ont. Huntsville, Ont. Lindsay, Ont.	Whitby, Ont. Wingham, Ont. Winnipeg, Man

Bloor and Bathurst Streets, Toronto. City Hall Branch, Toronto. Dundas Street. Toronto. Queen Street West, Toronto. Sherbourne Street. Toronto. Spadina Avenue, Toronto. Cor. Yonge and Cottinghan. Sts., Toronto.

Drafts on all parts of the United States, Great Britain and the Continent of Europe bought and sold. Letters of Credit issued available in all parts of Europe, China, Japan and the West Indies. 1104

THE CANADIAN JOURNAL OF COMMERCE The Chartered Banks

The Chartered Banks.

BANK OF HAMILTON. J. TURNBULL, General Manager.

HEAD OFFICE, - HAMILTON, ONT. Capital, - - - - - - - \$2,000,000 Reserve, - - - - - - 1,700,000 Total Assets, - - - - - 22,000,000 DIRECTORS:

HON. WM. GIBSON, - - - - President,

DDANCHES

	BRANCHES.	
Atwood, Berlin, Beamsville,	Hagersville, Indian Head, N.W.T.	Palmerston, Pilot Mount,M. Plum Coulee, M
Blyth,	Jarvis,	kin.
Brandon, Man.	Kamloops, B.C.	Port Rowan.
Brantford,	Listowel,	Roland, Man.
Carman, Man.	Lucknow,	Saskatoon,
Chesley,	Maniteu, Man.	N.W.T.
Delhi,	Midland,	Simcoe,
Dundas,	Milton,	Southampton,
Dundalk,	Mitchell,	Stonewall, M.,
Dunnville,	Minnedosa, M.	Teeswater,
Georgetown,	Miami, Man.	Toronto,
Gladstone, M.	Moose Jaw,	Vancouver, B.C.
Grimsby,	N. W. T.	Wingham,
Gorrie,	Morden, Man.	Winnipeg, M.
Hamilton, Barton St.,	Niagara Falls,	Winnipeg, Grain Exchange Br.
East End,	South,	Winkler, Man.
West End,	Orangeville,	Wroxeter.
	0 0 1	

West End, Orangeville, Wroxeter. Hamiota, Man. Owen Sound, Correspondents in United States—New York— Hanover National Bk. and Fourth National Bk. Boston—International Trust Co. Buffalo—Marine National Bank. Chicago—Continental Nat'l Bank and First National Bank. Detroit—Old Detroit National Bank. Kansas City—National Bank of Commerce. Philadelphia — Merchants National Bank. St. Louis—National Bank of Commerce. San Francisco — Crocker-Woolworth National Bank.

Correspondents in Great Britain :- National Provincial Bank of England, Ltd. Collections effected in all parts of Canada, promptly and cheaply. Correspondence solicited.

THE QUEBEC BANK. HEAD OFFICE - - - - QUEBEC.

Founded 1818. Incorporated 1822.

CAPITAL AUTHORIZED - - - \$\$,000,000 '' PAID-UP - - - 2,500,000 REST - - - 900,000 DIRECTORS:

JOHN BREAKEY, - - - President, JOHN T. ROSS, - - - Vice-President, Gaspard Lemoine, W. A. Marsh, Vesey Boswell, F. Billingsley, Edson Fitch. THOMAS MCDOUGALL, - - Gen. Manager. BRANCHES:

BRANCHES: Quebec, St. Peter St. do. Upper Town, Three Rivers, Que. do. St. Roch, Toronto, Ont. Montreal, St. James St. do. St. Catherine St. E Stargeon Falls, Ont. Ottawa, Ont. St. Romuald, Que. St. Henry, Que. Pembroke, Ont. AGENTES.

AGENTS: London, Eng., Boston, New York, U.S.A., Agts. Bk. of Brit. North Amer., Do. London, Eng.,

Eastern Townships Bank. (Established 1859.)

Capital Authorized - - - - - \$\$,000,000 Capital paid up - - - - - - 2,201,000 Reserve Fund - - - - - - \$\$1,318,442.65

BOARD OF DIRECTORS: WILLIAM FARWELL, President.

Israel Wood, J. N. Galer, N. W. Thomas, G. Stevens, C. H. Kathan, H. B. Brown, K.C. J. S. Mitchell.

HEAD OFFICE, SHERBROOKE, QUE.

Jas. Mackinnon, General Manager.

Jas. Maskinnon, General Manager. Branches: Province of Quebec. — Sherbrooke, fontreal, St. James Street, St. Catherine Street, t. Lawrence Street. Bedford, Coaticook, Cowans-ille, Danville, Farnham, Granby, Huntingdon, Iagog, Ormstown, Richmond, Rock Island, St. Iyacinthe, St. Johns, St. Joseph Beauce, Sutton, Vaterloo, Windsor Mills. Province of B.C.—Grand orks, Phoenix. Manitoba, Winnipeg. Agents in Canada, Bank of Montreal and Bran-hem.

Agents in Scotland London, Eng., National

cotiand. Agents in Boston, National Exchange Bank. Agents in New York, National Park Bank. Collections made at all accessible points and remitted.

BANQUE D'H	OCHELAGA.
Capital Subscribed,	- \$3,000,000
Capital Paid-up, -	- \$,000,000
Reserve Fund, -	- 1,050,000
DIRECTO	DRS:
X. St. Charles,	R. Bickerdike,
President.	M.P., Vice-Pres.

 Hon. J. D. Rolland, J. A. Vallancourt, Esq., and Alphonse Turcotte, Esq.,
 M. J. A. Prendergast, - - Gen'l Manager C. A. Giroux - - Manager
 E. A. Bertrand, - - Assistant Manager
 O. E. Dorais, - - - Inspector Head Office, Montreal.

F.

Head Office, Montreal. Branches-Joliette, P.Q. Pt. St. Charles, Montreal Louisville, P.Q. 1393 St. Catherine. " Quebec, P.Q. 1766 " Quebec, St. Roch's. 2217 Notre Dame, " Sorel, P.Q. Hochelaga, Sherbrooke, P.Q. St. Henry, " Valleyfield, P.Q. Three Rivers, P.Q. Vankleek Hill, Ont. Winnipeg, Man. St. Jerome, P.Q.

Vankleek Hill, Ont. Winnipeg, Man. St. Jerome, P.Q. CORRESPONDENTS-National Park Bank, Na-tional Bank of N. America, National City Bank, Importers & Traders' National Bank, Mchts.' Na tional Bank, MM. Ladenburg, Thalmann & Co., MM. Heidelbach, Ickelheimer & Co., MM. Kountse Bros., New York International Trust Co., National Bank of Redemption, National Shawmut Bank, Boston, Philadelphia National Bank, The Fourth Street National Bank, Philadelphia, National Live Stock Bank, Illinois' Trust and Savings Bank, Chicago. The Clydesdale Bank (Limited), Credt Lyonnais de Paris, Oredit Industriel & Commercial, Comptoir National d'Escompte de Paris, London, Eng. Credit Lyonnais, Societe Gen-erale, Credit Industriel & Commercial, Comptoir National d'Escompte de Paris, Paris, France. Cre-dit Lyonnais, Brussels, Belgium. Deutsche Bank, Berlin, Germany. Banque Imp. Royale & Priv. des Pays Autrichiens, Vienna, Austria. Banque de Retterdam, Rotterdam, Holland. Letters of credit issued available in all parts of the world. the world. Interest on deposits allowed in Savings Depart-

The Standard Bank of Canada

 Capital (authorized by Act of Parliament)
 Act of \$2,000,000

 Capital Paid-up
 1,000,000

 Reserve Fund,
 925,000
 HEAD OFFICE, TORONTO. DIRECTORS:

W. F. GOWAN, President, FRED. WYLD, Vice-President, W. F. Allen, A. J. Somerville, T. R. Wood. W. R. Johnston, W. Francis. AGENCIES:

Ailsa Craig,	Campbellford,	Markham,
Bay Street,	Cannington,	Orono,
Toronto,	Chatham,	Parkdale,
Beaverton,	Colborne,	Parkhill,
Bowmanville, Bradford, Brantford, Brighton, Brussels,	Durham, Forest, Harriston, Kingston, Lucan,	Picton, Richmond Hill, Stouffville, Wellington.

BANKERS:

New York—Importers and Traders National Bank. Montreal—Molsons Bank and Imperial Bank. London, England—National Bank of Scotland. All banking business promptly attended to. Cor-respondence solicited. GEO. P. REID, General Manager.

Traders Bank of Canada

(Incorporated by Act of Parliament, 1885.) Capital paid up - - - - \$1,500,000 Reserve Fund - - - 450,000

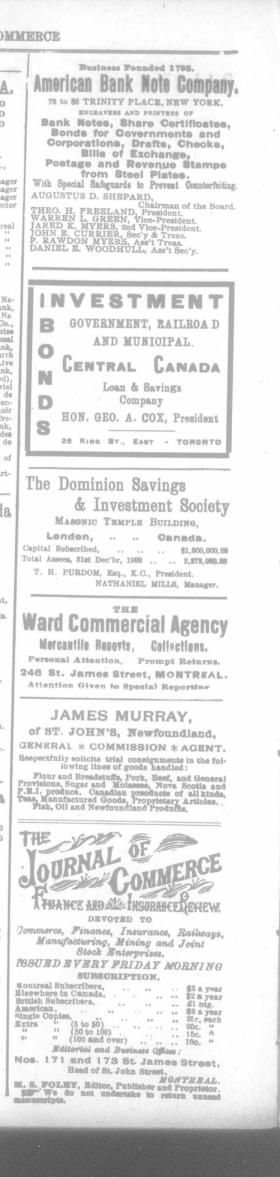
450,000 BOARD OF DIRECTORS: BOARD OF DIRECTORS.
C. D. Warren, Esg., President.
Hon. J. R. Stratton, Vice-President.
E. F. B. Johnston, Esq., K.C.
C. Kloepfer, Esq., M.P., Guelph.
C. S. Wilcox, Esq., Hamilton.
W. J. Sheppard, Waubaushene.

HEAD OFFICE, TORONTO.

H. S. STRATHY, - - - General Manager, J. A. M. ALLEY, - - - Inspector.

		BRANCHES:	
	Arthur, Ont., Aylmer, Beeton, Bridgeburg, Burlington, Drayton, Dutton, Elmira, Glencoe, Grand Valley, Guelph, Hamilton, Ingersoll,	Lakefield, Leamington, Newcastle, North Bay, Orillia, Otterville, Owen Sound, Port Hope, Prescott, Ont. Ridgetown, Rodney, Sarnia, Sault Ste, Marie,	Schomberg, Strathord, Strathory, St. Mary's, Sturgeon Falls, Stoney Creek, Sudbury, Thamesford, Tilsonburg, Tottenham, Windsor, Winona, Woodstock.
l		BANKERS.	

Great Britain-The National Bank of Scotlan New York-The American Exchange Nat. Ba Montreal-The Quebec Bank.



Midship Promensd Every mod service hav RATES wards accord per cent in Second (donderry, i round trip. Steerage London voyage, \$2 MO From Glasgow Glasgow 4 July... 11 July... 24 July... O rinthia modation f First cabi third class, second cabi

32 Ste

Tunis Bavar

Ionia

M

LIV

R From Liverpool

9 July. 16 July. 23 July 30 July. 6 Aug.

Tunisian steamers

MO From London

80 Jun9... 11 July 21 July... New Y

From Glasgow 11 July 25 July 1 Aug.. Cabin, \$50 Second Ca For further

Domini Montrea * SS Canada, † SS Southwa † SS Dominio * SS Kensing

BOS SS New Engl SS New Engl SS Mayflower PORT

+ SS Englis + S4 Noma + SS Irishm + SS Tauric AVONMO

† SS Manxma SS Ottoman † SS Turcoma † SS Manxma

BOSTON

SS Vancouve SS Cambron * Cold Storage

For further

the The

17 St. Sacra

Occan Steamships.	CANADIAN JOURNAL OF COMMERCE.	1105
A LLAN LINE Royal Wall Steamship Co. Established 1858. Steamers aggregating 157,407 tons. NEW STEAMERS.	TELEGRAMS : "CRANES' BEDFORD,"	A.B.C." Code Used
Tunisian, 10.575 Tons, Twin Screws. Bavarian, 10.875 Tons, Twin Screws, Ionian, 10,000 Tons, Twin Screws.	Upt	to date
MONTREAL and QUEBEC - TO - LIVERPOOL VIA MOVILLE. ROYAL MAIL SERVICE.	CR	ANES
rom From From From From Steamers. Montreal Quebec JulyIonian		CK OR PROGRESS,
datip Saloons, Music and Smoking Rooms on nenade Deck. Electric Light and Slige Keels y modern improvement. All steamers of this ice have outD Brokkets accommodation, ITES OF PASSAGESCabin : 305 and up- is according to steamer. A reduction of 10 ent' is made on Return Tickets. cond Cabin-To Liverpool, London or Lon . erry, 537.50 to 542 50 Single, \$71.55 to \$80.00 d trip. berage-Liverpool, London, Glasgow, Beifast madonderry, including every requisite for the ge, \$35 and \$36.60.	BEDFORD, ENG.	GRANE BUILDERS,
MONTREAL TO GLASGOW. 'rom From aggow Steamer Montreal JulyCorinthian	Wallace, Bailey & 176 Long Lane. Bermondsey LONDO SOLE MANUFACTURERS OF NEW STRAP LE	IN, S.E., Eng.
MONTREAL TO LONDON. om From don Steamer Montreal nsLivonianTues21 July nly Orodian Sat I Aug. 11, MontevideanTuee11 Avg.	LATEST STYLE. Dennison's Patent No. 6795. Stohwasser & W	
w York and Clasgow Service. ^{om} From gow Steamer New York alyNangolianThurs3 July ulyNumidianThurs20 Aug. a., \$50; round trip, \$90 and up. ad Casin 835; Steerage \$:6. urther information apply to H. & A. ALLAN,	Shooting, Riding, Walking, Eunting, Volunteers, Military Imperial Y Lord Loch's Own Imperial Y None Cenuine without Dennis	eomanry.
INION LINE STEAMSHIPS	The best STRAP LEGGING on the market. Specially chosen and supplied to the Sharpsh	
Anslugton, Oct. 17th. BOSTON TO LIVERPOOL. monovealth, Sept. 34; Oct. 22; v England. Oct 1; Oct. 29; v Englashman	ARAGON WORKS BO Mare Street, HACKNEY, London, K Absolutely the Largeet NURSERY BOOT AND SHOR Manufacturers in London. SPECIALISTS. Byery possible Description of	
TON TO MEDITERRANEAN. neouver Oct. 10 Oct. 31 torage and Cool Air. + Cold Storage. wher information apply to any agent of he Dominion Line, Saorament Street, MONTREAL.	Perfection in Fittings, Hygienic and Straights. Magnificent Desilety. The Large Continual Increase in our Turnover each year prov	s' Soft Soles.

From Juverpool 9 9 July.... 16 July..... 30 July.... 6 Aug. Tuaisian am steam ers on t steam ers on t MidsLip Sa Promenade De Every modern service have o NAATES OF wards accord onderry, §37.5 rouad trip. Steerage_Li or Londonderr voyage, \$35 am

ny. ζ,

98, 1 9,

.

iting.

oard.

ľ)

ľ

D

ty

.00 .88

-

y

• L.

-

г. ol-

nd is,

1

Ķ

8,

9

F

r

â

nin

them

MON'

ana O 64 a	X08068 8 8 0 800	- B1 B2 C2 B11
From London	Steamer	From Montreal
11 July C	Jvonian	Sat I Aug.
New York	and Glasgo	w Service.
From		From
Glasgow	Steamer	New York
25 JulyL	longolianTi aurentianTi	urs 18 Aug.

Dominion Montreal a * SS Canada, Se † SS Southwark, † SS Dominion, C * SS Kenslugton,

BOSTO SS Commonweal SS New England SS Mayflower, O

PORTLA + SS Englishm + S4 Nomadic + SS Irishman. + S5 Tauric ...

AVONMOU

† SS Manxman . SS Ottoman . † SS Turcoman . † SS Manxman

BOSTON T

SS Vancouver SS Cambroman * Cold Storage an

For further inf the company, or t

The D 17 St. Saorame 1106

THE CANADIAN JOURNAL OF COMMERCE

George Hassell & Sons, Boot & Shoe Manufacturers.

Freehold Shoe Leicester, England.

We supply our goods 331 p.c. less than any other country, under the New Canadian Preferential Tariff

> Our Fort is GLACE KID. Box and Empire Calf in all grades, and we make some of the smartest Boots turned out of Leicester.

Legal Directory.

Price of Admission to this Directory is \$10 per annum.

NEW YORK STATE. NEW YORK CITY David T. Davis (Counsellor and Attorney-at-Law) Davis, Symmes & Schreiber.

ONTARIO.

ARNPRIOR Thompson & Hunt ARTHUR M. M. MacMartin AYLMER Miller & Blackhouse BELLEVILLE Geo. Denmark BLENHEIM R. L. Gosnell BOWMANVILLE. . R. Russell Loscombe BRANTFORD.. .. Wilkes & Henderson BROCKVILLE H. A. Stewart CAMPBELLFORD A. L. Colville A. J. Reid CANNINGTON ... CARLETON PLACE .. Colin McIntosh DESERONTO Henry R. Bedford DURHAM J. P. Telford GANANOQUE J. C. Ross GODERICH E. N. Lewis HAMILTON. Lees, Hobson & Stephens INGERSOLL.. Thos. Wells EROQUOIS A. E. Overell KEMPTVILLE T. K. Allan LEAMINGTON W. T. Easton LINDSAY .. McLaughlin & McDiarmid MOUNT FOREST W. C. Perry LONDON W. H. Bartram L'ORIGNALJ. Maxwell MITCHELL Dent & Thompson MORRISBURG.....Geo. F. Bradfield NEWMARKET Thos. J. Robertson NIAGARA FALLS Fred. W. Hill NORWOOD T. M. Grover OAKVILLE R. S. Applebe ORANGEVILLE W. J. L. McKay OSHAWA J. F. Grierson OWEN SOUND A. D. Creasor PETERBOROUGH .. Roger & Bennet

PORT HOPE Chisholm & Chisholm PORT HOPE H. A. Ward PRESCOTT F. J. French, K.C., SARNIA Meir SAULT STE. MARIE, Elgin Myers, K.C. SHELBURNEJohn W. Douglas SMITH'S FALLS.

Legal Directory.

ONTARIO-Continued.

Lavell, Farrell & Lavell ST. CATHARINES, E.A. Lancaster, M.P. ST. THOMASJ. S. Robertson STRATFORD . MacPherson & Davidson TRENTON . . MacLellan & MacLellan TEESWATER John J. Stephens THORNBURY T. H. Dyre TILSONBURG Dowler & Sinclair TORONTO Jas. R. Roaf TORONTO .. Jones Bros. & McKenzie UXBRIDGEJ. A. McGillivray VANKLEEK HILL.

F. W. Thistlethwaite WATFORD .. Fitzgerald & Fitzgerald WELLAND L. Clarke Raymond WINGHAM Dickinson & Holmes WINDSOR . Patterson, Murphy & Sale WALKERTON A. Collins WALKERTON Otto F. Klein

QUEBEC.

BUCKINGHAM F. A. Baudry RICHMOND Edward J. Bedard STANSTEAD Hon. M. F. Hackett SWEETSBURG F. X. A. Giroux

NOVA SCOTIA.

AMHERST. Townshend & Rogers ANNAPOLIS ROYAL H. D. Ruggles ANTIGONISH A. Macgillivray BRIDGEWATER..Jas. A. McLean, K.C. KENTVILLE Roscoe & Dunlop LUNENBURG.. S. A. Chesley PORT HOOD S. Macdonnell SYDNEY.. Burchell & McIntyre PETROLEA H. J. Dawson PORT ARTHUR J. C. Dalrymple PORT ELGIN J. C. Dalrymple

Legal Directory.

NEW BRUNSWICK.

CAMPBELLTONH. F. McLatchy HAMPTON A. Le B. Tweedie SUSSEX White & Allison

PRINCE EDWARD ISLAND.

CHARLOTTETOWN.

McLeod & Bentley CHARLOTTETOWN.. Morson & Duffy

MANITOBA.

PILOT MOUNDW. A. Donald SELKIRK James Heap

BRITISH COLUMBIA.

NEW WESTMINSTER. Morrison & Dockrill

NORTHWEST TERRITORY.

CALGARY Lougheed & Bennett EDMONTON Bown & Robertson RED DEER, Alberta . Geo. W. Greene

Legal.

Toronto, Ont.

TONES BROS. & MACKENZIE. Barristers & Solicitors,

Canada Permanent Chambers, To: GEO. A. MACKENNER, C. J. LEONARD. English Agent: JOHAS AF JOHES, Commissioner for N. Y., Illinois and other St

MACECHEN & MACCABE, Barristers and Attorneys-at-Law, Notaries Public, etc., MacDonald's Block, Sydney,

Cape Breton, Nova Scotia.

Othe

Note /

BUSCH

These pro

Sim

LON

ties, w

LAW WO

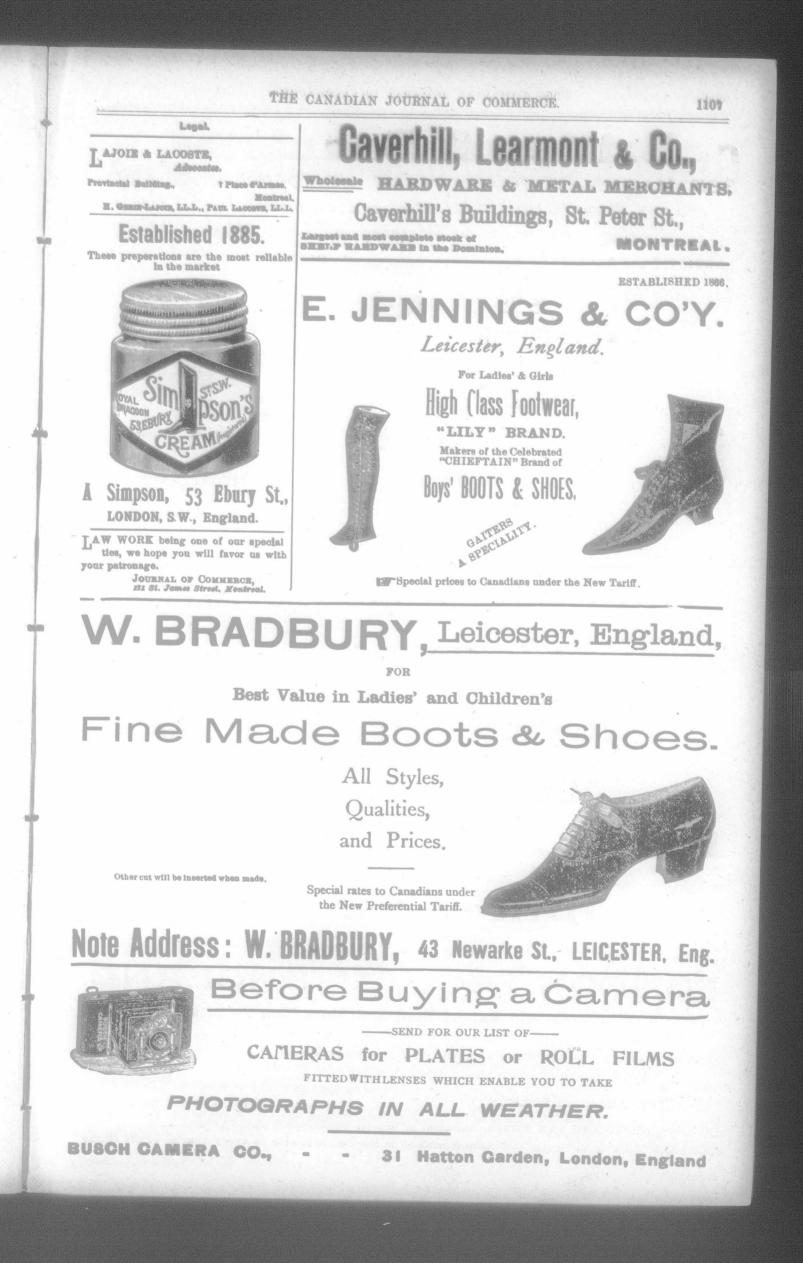
your patro

T.AJOI

Provincial

H. Gun

Es



tehy

edie

ison

tley

uffy

ald eap

rill s**on**

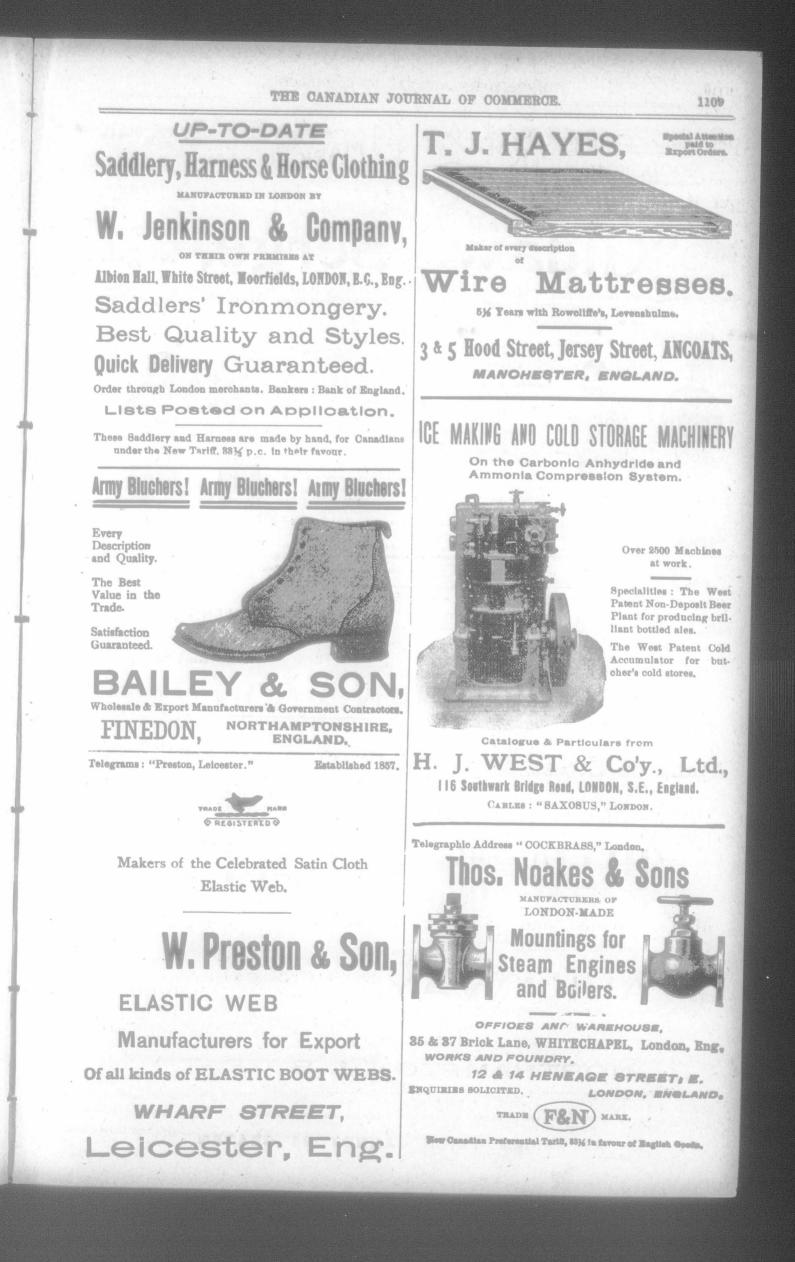
ett son

ne

Ċ0

C.,



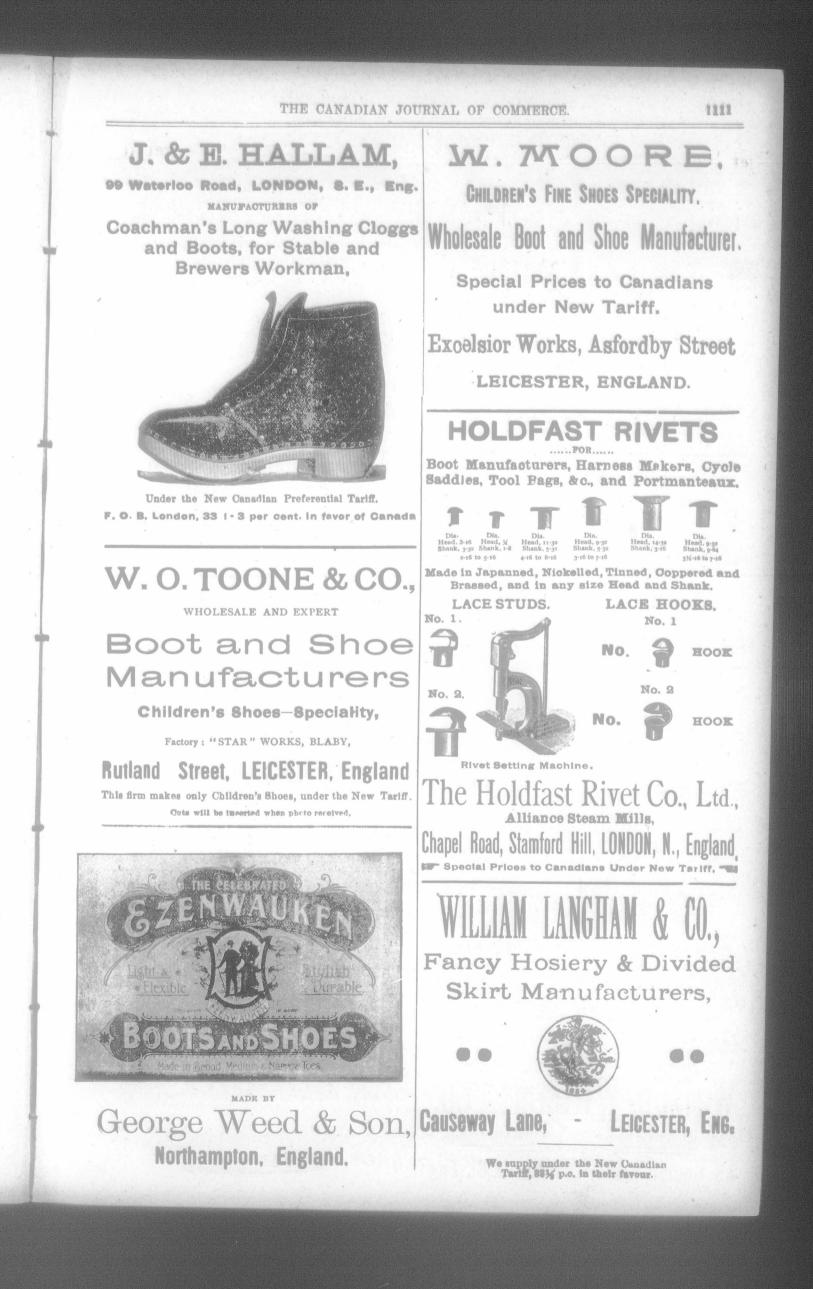


D.

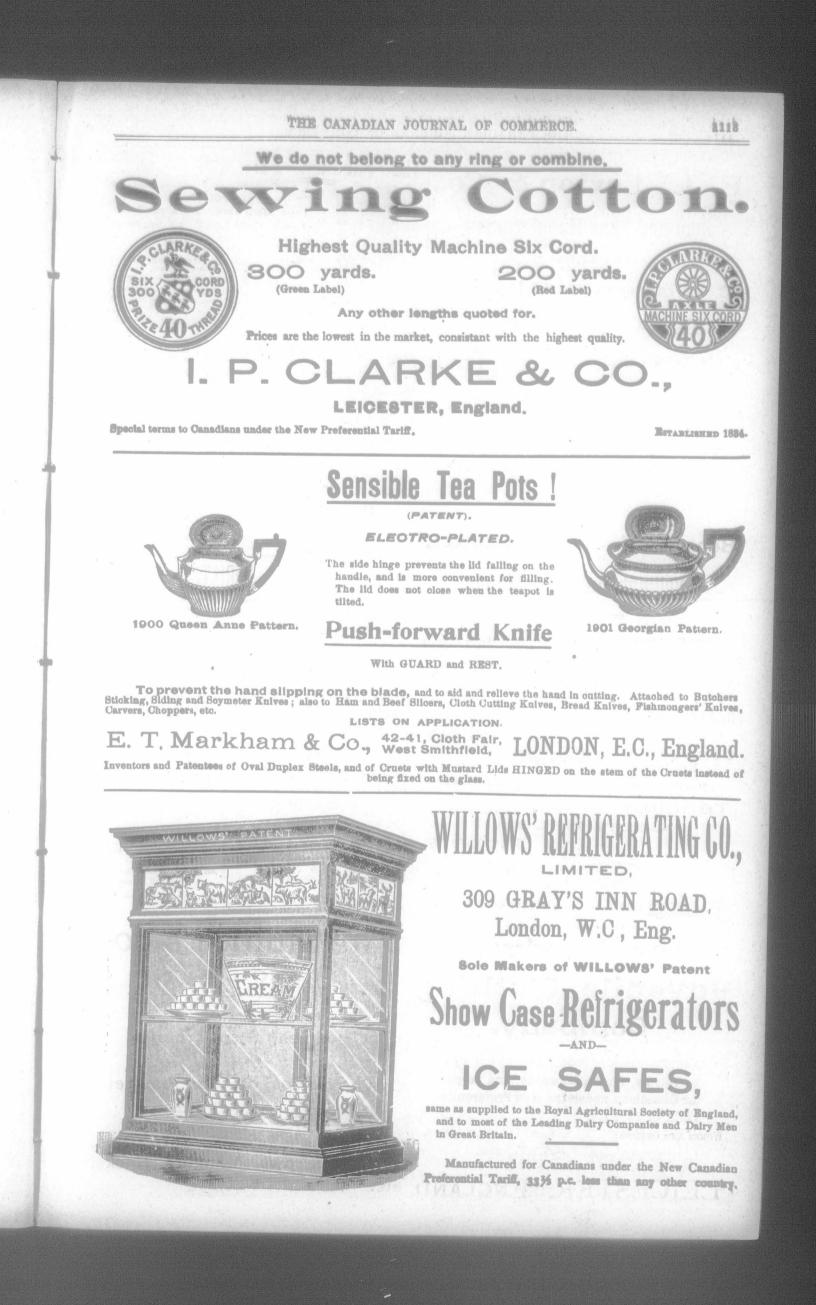
Г.

9















THE CANADIAN JOURNAL OF COMMERCE.

Canadian Golored Cotton Mills

Company.

....

GE

ЗΤ,

...

F

ID.

З,

d in

٦t.

d,

d.

26

RS.

Etc

8t.

St.

88

Cottonades, Tickings, Denims, Awnings, Shirtings, Flannelettes, Ginghama, Zephyrs, Skirtings, Dress Goods, Lawns, Cotton Blankets, Angolas, Yarns, &c. Wholesale Trade only supplied.

D. MORRICE SONS & CO., Agents,

Montreal and Toronto.

BANK PRINTING-



J. A. FINLAYSON, OUSTOMS BROKER,

418 to 417 St. Paul Street, Montreal Bell Telephone Main 1998 P. O. Box etc.

WE ARE STILL LEADING THE WAY WITH

BRITISH SHOE FINISHES

Royal-Oak Stain for Sole Finishing. British-Oak Russet for Sole Finishing. Rapid Brown for Heels and Edges. New Process Black for Heels and Bottoms. Edge Inks, Fake, Heel Balls, Waxes, &c.

We Excel in these Lines.

Write Direct or through your shipper to

International Shoe Findings, Lt'd., MANUFACTURERS Stain, Ink, Waxes, &c.,

"Blacking, Gray Street Mills, LEICESTER, Eng

Special prices to Canadians under the New Tarif.

TAYLOR HUBBARD

LEICESTER,

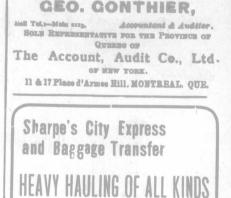
England.

Manufacturers of the most improved

ranes

for Canadians under the New Preferential Tariff, of 33¹/₃ p.c. in their favour.

• Wibes : " LIFTING," LEICESTER.



W. J. CURTIN, Prop., Telephone 1865 Main.

332 St. James Street, MONTREAL, Que,

Commercial Summary.

Merchants, Munufacturers and other business men should bear in mind that the 's Journal of Commerce" will not accept advertisements through any agents not specially in its employ. Its circulation—extending ts all parts of the Dominion—renders it the best advertising medium in Canada—equal to all others combined, while its rates do not include heavy commissions.

-The Toronto Railway Co. will spend \$750,000 in improving the power plant.

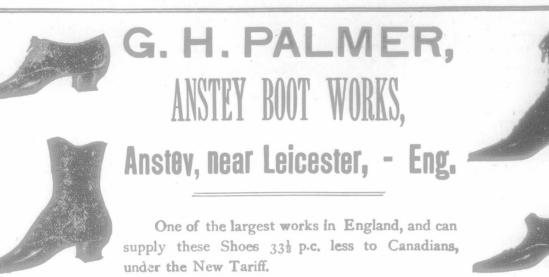
-All of the Consolidated Lake Superior Company's works at Sault Ste. Marie, Ont., except the street railway, ferries and waterworks, are shut down, throwing 3,500 men out of employment.

-The new C. P. R. freight tariff on wheat, of which the main features will be a reduction in rates (it is said of 1 to 2 cents) has been prepared, says a Winnipeg letter of the 19th, and will be given to the public in a day or two.

-A late cable from Berlin states that experiments were made with an electric car on the Marienfelder Military Railroad and a speed of 106 miles an hour was at; tained. It is expected by the promoters that eventually the cars will achieve a speed of 200 miles per hour.

-Anthracite coal, claimed to be of superior quality has quite recently been discovered in Alberta, some 60 miles west of Okotoks, on the MacLeod branch of the C. P. R. Operations, says a report, have revealed seven seams, varying in thickness from $4\frac{1}{2}$ to 40 feet. The test made shows very little ash. The find is easily accessible, and arrangements are already being made to develop the property. Steps have been taken to put in a spur line connecting with the MacLeod branch at Okotoks. With Pennsylvania coal selling in Calgary at \$16 a ton, this may well be regarded as supplying a long-felt want.

THE CANADIAN JOURNAL OF COMMERCE



-Owing to the decline in the Swiss watch trade, many emigrants are leaving Switzerland for Canada.

- Sturgeon Falls, Ont., has been made an outport of customs and warehousing port, under the survey of Ottawa.

-The Stevens Hotel, situated near the G. T. R. station, Trenton, Ont., was destroyed by fire. Most of the contents were burned.

—The total annual cost of Imperial defence amounts to $\pm 37,487,800$. The self-governing colonies are not included in this statement.

- Liverpool advices state that the cotton brokerage firm of O, and W. Jones failed as the result of the suspension of John Wrigley & Co.

--The Dutch Government will open a competition in designs for Andrew Carnegie's Palace of Peace, for the erection of which he donated the sum of \$1,500.000.

--Hendry and Company, general store, Delhi, Ont., have assigned. The Wilson and Colborne Company, general storekeepers, Vankleek Hill, Ont., have assigned.

--Contracts for the construction of a system of waterworks at Letbridge, N.W.T., have been awarded. Lemoine & Fortin of Pembroke. Ont., get the construction and excavating at \$39,725, and the Canada Foundry Company for iron piping, special castings, hydrants and valves.

- The Cataract Power Company, Hamilton, is, it is reported, about to add to its plant atDecew Falls. It has plans for a building over 300 feet long by 80 wide. Four cosw generators of about 7,000 horse-power will be installed, in addition to the four 5,000 horse-power generators now in operation.

-A joint stock company, with a share capital of \$100,000, is being organized at Stratford, Ont., to manufacture lager beer, ale and porter. Most of the capital has been provided for, and a plant costing \$70,000 will be installed. Stock lists are in the hands of McPherson & Davidson, solicitors for the company.

-At Kingston on the 20th instant the Montreal Transportation Company's sawmill and machine shop, and A. C. Knapp's boat shop and part of his residence, were destroyed by fire.^{*} The buildings were all of wood, and were situated near Cateraqui bridge. The company's loss will be \$10,000 and Knapp's \$2,000. Both are partially insured.

-A late London cable announces that the Duke of Marlborough, who was recently appointed Under-Secretary for the Colonies, presided at a conference held at the Colonial Office to consider the question of the development of cotton growing in the West Indies. He promised that the Government would give every possible support to the movement.

-Vancouver advices state that the Great Northern Railway has commissioned Mr. John Crean, proprietor of the Guichon, New Westminster, to secure an option on property at least 100 by 120 feet within two blocks of the City Hall, upon which a six-story first-class hotel, to be called the Great Northern, will be erected. The plans provide for an elegant modern house. costing about \$250,000.

-Liverpool advices of the 17th instant say:—The noted cotton firm of John Wrigley, which has been in existence for a century, failed to-day. The liabilities were heavy. The firm were extensive bear operators in the recent cotton speculation. It is expected that other firms will suffer as a result, and further assignments are looked for to-morrow. The announcement of the failure temporarily stopped business in futures.

-Navigation on the great lakes is to be made safer as the result of improvements now being made or projected by the weather bureau. Among the improvements ordered, says a Chicago report, is the erection of a steel storm tower in that city. This tower will stand fifty feet above the water level, and will be furnished with a steel mast twenty-five feet high. For the signal lights in the tower an electrical plant is to be installed.

-The Government cable steamer Tyrian, says a Sydney, N.S., letter, which arrived from Labrador, reports the discovery of an extensive deposit of hard coal, of excellent quality, at Fortune Bay. on the Labrador coast. The discovery was made by Captain Reid, of Gaysborough, N.S., who is trading along that coast. Captain Reed has taken possession of tht deposit discovered. The existence of coal this far north has until now been unknown, the belief being that there was none.

-The long-delayed contract betweeen the Winnipeg Electric Street Railway Company and the Town of St. Boniface has been signed. This contract provides that street cars are to **ruf** in town before winter sets in. The solicitor for the company said that the work would be commenced this week, and the cars running in the town within one month. The work of putting in the town electric lights, which contract has also been secured by this company, will also be commenced at once.

-We learn from Windsor, Ont., that the oil well at Leamington, where the unsuccessful attempt at shooting resulted in the death of expert W. Booth, of Petrolea, and his assistant, M. Kinney, of Kingsville, two weeks ago was successfully fired with nitro-glycerine. The oil shot forty to fifty feet above the derrick and after the shot there was heavy flow of gas. An oil expert representing the Imperial Oil Co. of Petrolea subjected the product to tests and stated that the well would be one of the finest in Ontario.

Brou

-In the King, K.(Wood aga city. Mr. dictment (inal Code King, in hi it was sou ance rates creasing r refusing t if they de the matte MacMahor grant per jury. The was sough British An

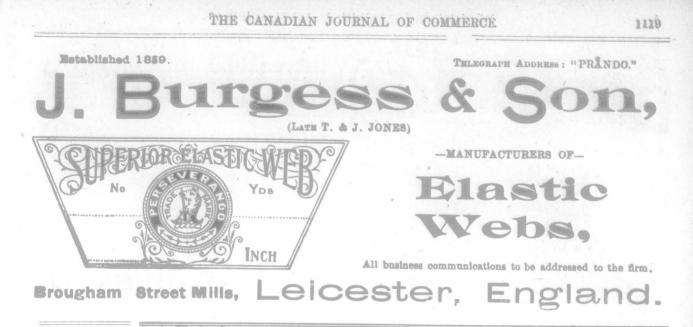
—ln ord ronto Stree





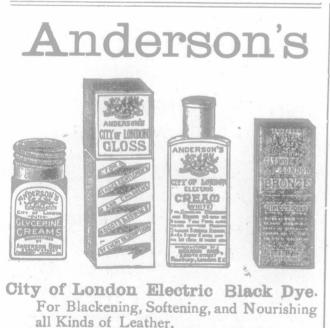
City of For all F City of For ture 8, SOU

We supp



-In the High Court at Ottawa on the 18th instant, Mr. J. King, K.C., Crown prosecutor, brought up the case of Alfred Wood against some insurance companies doing business in that city. Mr. King moved to get the judge's consent to lay an indictment before the grand jury, based on sec. 52 of the Criminal Code, referring to combines in restraining trade. Mr. King, in his argument, alleged that the companies against whom it was sought to bring action had combined to increase insurance rates in Ottawa. Justice McMahon remarked that increasing rates did not prevent competition. Afterwards, in refusing to entertain the motion Justice MacMahon said that if they desired prosecution, the proper course would be to lay the matter before the Attorney-General for a flat. Justice MacMahon said that he did not see that it was his duty to grant permission to allow the case to go before the grand jury. The insurance companies against whom the prosecution was sought were the Northern, the Aetna, the Royal, and the British America.

-In order to cope with constantly increasing traffic, the Toronto Street Railway Company, according to Manager Keating,



City of London Glycerine Size. For Dressing and Beautifying, Manufacturers' and Dealers' Stock. Price Lists and Samples on Application.

8, SOUTH STREET, LONDON, E. C., ENG, We supply these, 333 p.c. to Canadians, under the New Preferential Tarifa.

are taking measures to provide greatly increased power and other necessary facilities at a total cost of about three-quarters of a million dollars. Six new batteries of boilers are now being installed, equal to 3,600 horse-power, with two new large engines of 1,600 horse-power capacity, directly connected. Two new generators are also being connected with the engines, which means that the company will in a very short time have 5,200 extra horse-power. The estimated cost of these additions is \$300,000. A large storage battery of over 3,000 ampere hours is also being installed, at a cost of at least \$100,000. With this equipment break-downs, even at the businest times. are not likely to occur. Still another \$100,000 will be spent on the laying of over 40 miles of new feed wires. These wires will be of extra heavy construction, so as to distribute the power more easily. The work of changing the open to closed cars is now being pushed rapidly. The company is also constructing a number of new cars, among them 15 or 16 of the double-purpose summer and winter cars.

-The incorporation of the Prescott Terminal Go., with a capital of \$100,000, is announced, to carry on the business of a forwarder, grain delivery, shipping etc. at Prescott .-- To deal in school books, church ornaments ,toys, sporting goods, picture frames and altar wines, the Ottawa Stationery and Office Supply Company Limited, has been granted an additional license by the Ontario Government, and Joseph A. Patry of Ottawa has been appointed its attorney .-- The Crown Manufacturing Company, Limited, has increased its capital to \$100,-000 .- The Eugene E. Phillips Electrical Works. Limited, has been authorized to manufacture and deal in electrical supplies, and to sell electricity, provided that the company shall not use in Ontario more than \$30,000 .- The Dowd Milling Company, Limited, has been permitted to engage in the business of dealing in and equipping and operating mills .- The R. E. T. Pringle Company has been authorized to manufacture and sell apparatus for the manufacture and application of electricity .- The Riordan Broom Company, Limited, is permitted to manufacture and deal in brooms and whisks .- The Ontario Mining and-Smelting Company has been authorized to carry on milling, reduction and developing operations.

-The Union of Canadian Municipalities, says an Ottawa correspondent, concluded a successful convention on the 18th inst. Controller Loudon, Toronto, introduced a motion asking that the Executive Committee of the union should consider a remedy to the high rates and irksome regulations required by the Canadian Underwriters' Association, and also report on the advisability of municipal insurance. After some discussion, in which various sins were charged to the insurance magnates, the motion was adopted, and the matter will be reported on at next year's meeting of the union. The election of officers for the ensuing year resulted as follows :-- President, Mayor Cook, Ottawa; Vive-Presidents (Ontario)-Mayor Beck, London; Mayor Urquhart, Toronto; Mayor Rogers, Peterborough; Mayor Drake, Windsor; Mayor Dyke, Fort William, Quebec--Ald Laporte, Montreal; Ald. Leboeuf, Montreal; Mayor Fabien, St. Cunegonde; Mayor Farwell, Sherbrooke; Warden Vien,

rowing would

ailway uichon, t least which rthern, nodern

ed cotfor a e firm lation. d furcement

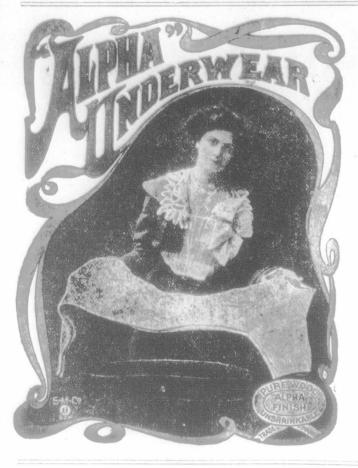
as the by the ays a that level, thigh. to be

, N.S., ery of t Formade along eposit until e.

lectric s been o ruh npany d the rk of s also once.

Leamted in stant, fired ve the An trolea would

THE CANADIAN JOURNAL OF COMMERC.



Levis. Nova Scotia—Mayor Crosby and Ald. Campbell, Halifax. New Brunswick—Ald McRae, St. John, and the Mayor of Fredericton. Manitoba—Mayor Arbuthnot and Ald. Barelay, Winnipeg. British Columbia—Mayor Neelans, Vancouver; Mayor Keary, New Westminster. "Prince Edward Island— Mayor Warburton, Councillor Paton, Charlottetown. Secretary-Treasurer, W. D. Lighthall, Montreal; Assistant Secretary, M. P. Cochrane, Montreal, London was selected as the place for next year's meeting.

-Winnipeg Notes.—The Canadian Moline Plough Co. has purchased a lot at the corner of Nena and Chambers streets, on which it is intended to erect an extensive implement warehouse. The building will be 100x80 feet and will cost about \$20,000.—The Balfour block, which was gutted by fire some time ago, will be rebuilt immediately. The plans call for a building 75x88 feet, four storeys and a basement, providing two warehouses, one 35x75 feet and the other 35x53 feet.—A boarding-house at Griswold, known as Black's Hotel, was destroyed by fire. The loss is \$1,500, partly covered by insurance.

Increasing in Popularity

Moderate in Price

"ALPHA"

Underwear

T. H. DOWNING & Co.

Manufacturers.

108 & 104 Wood Street, LONDON. CARDIFF, LIVERPOOL and MANCHESTER.

Price Lists, Illustrated Booklets, Circulars, &c., Mailed free on application.

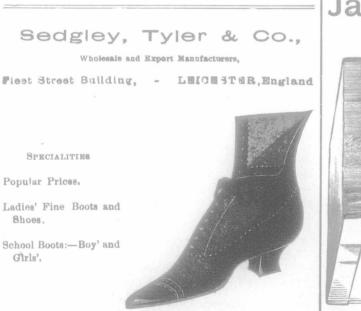
LEICESTER, Eng.

Unshrinkable

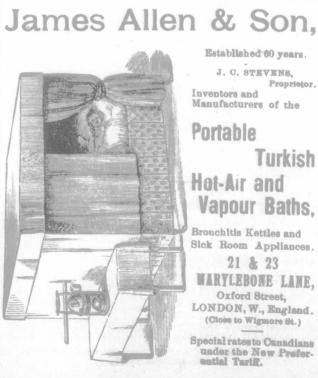
WHOLESALE ONLY FROM

AL80 . . .

-The by-law granting a bonus to the extent of \$5,000 to the Dominion Linen Milling Company, Limited, Orillia, Ont., was carried by a good majority. Only fourteen votes were polled against the proposition. The company is capitalized at \$50,000, and will at once commence the erection of a factory building on the free site given by the town. One hundred operatives will be employed. Edwin J. H. Pauley of Halifax is President of the company. Cheap electric power, excel-



These Shoes are made for the Canadian market, under the New Preferential Tariff of 83% p.c. in favour of Canadians.



lent shippinį Orillia.

-Peterbor Co. have put track, and w house, instal cubic feet of after only fihas outgrow plant, and te

—We learn some time ac

WORKS: Poplar, TELEGRAM

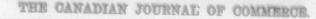
and W, 94 Giraco Lead Manufas and Desilveri

Pig Lead (Com

Bar Lead. Sheet Lead (Ord Chemici Sheet Lead (Gr Lead Pipe (Ord

Lead Pipe (Sol Lead Wire. Tape Lead. Carm Lead. Tea Lead. Best (W.W. & R. John

Lead Foil, for g Buyers of Ar Brand





lent shipping and other facilities brought this factory to Orillia.

ity

ю.

ng.

LTS,

iding

t.—A s de-

nsur-

00 to

Ont.,

were ed at

etory

ndred lifax excel-

n,

rs.

letor.

ish

hs,

h

ICOS.

NE,

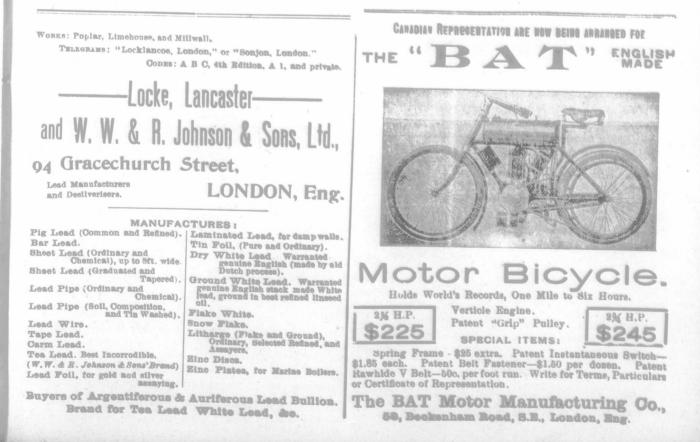
and.

ians fer--Peterboro', Ont., Notes.-The George Matthews Packing Co. have purchased the Leonard property, near the C. P. R. track, and will erect suitable buildings for a cold-storage warehouse, install an artificial refrigerator plant, giving 200,000 cubic feet of cold-storage space.-The Canadian Cordage Co., after only fifteen months' operation, find that their business has outgrown the capacity of their extensive buildings and plant, and tenders are invited for large additional buildings.

-We learn from London, Ont., that Mr. H. R. O'Reilly, for some time accountant in the branch of the Bank of Commerce there, has been appointed manager of the branch at Galt, and Mr. C. D. Nevill takes Mr. O'Reilly's place. Mr. O'Reilly went to London from St. Catharines a year ago, and his rapid promotion is a tangible tribute to his ability.

-The Ontario Fisheries Department has decided to stock the suitable streams in the neighborhood of Rat Portage, Ont., with speckled trout. The fish will be obtained in the streams on the north shore of Lake Superior by means of dip nets. Altogether medium-sized fish will be used. Large fish are difficult to convey without injury.

--The Sovereign Bank of Canada has opened a branch at Belmont, Ont.



1121,

THE CANADIAN JOURNAL OF COMMERCE 1125 Insurance BETABLISHED THE STANDARD ASSURANCE CO 1825. PHŒNI OF EDINBURGH. EBAD OFFICE FOR CANADA. MONTREAL. ASSURANCE CO'Y., Ltd. 308 8 81 794,369 avastad Panda 18,800,000 OF LONDON, BRG. Investments urder Canadi n Branch. . Ce (WOBLD WIDE POLICIES.) Betabilshed in 2785. Canadian Branch Arearances effected on 1st class lives "Without Medical Examination." Betabitshed in 2004. Apply for full particulars D. M. MeGOUN, Manager. STA Ro. 104 St. James St. HOWTBBAL, P.Q. L, of Ne Cour rized two al canse day o of Mo of Mo value Forty PATERSON & SON, Agents for the Dominion **ARE CANADA LIFE'S new business for the first** Obty agents : half of 1003 exceeded that of any similar period E. A. Whitehead & Co. A. Simard. R. Wondon. E. Lamontagna, ench D in the Company's history. **INSURANCE COMPANIES** Fall contracts, We have facilities for handling Insurance work to the best advantage and are thus enabled to give our customers the benefit. If you are interested in any way aledonian..., INSURANCE CO. write, or come and see us, JOURNAL OF COMMERCE JOB DEPT. 171 St. James Street, MONTRBAL. The Oldest Scottish Fire Office, [BEAL] Canadian Head Office, MONTREAL. NORTHERN ASSURANCE CO'Y. Tota INCOME AND FUND 1902 **R. WILSON-SMITH** Surp \$44,635,000 Capital and Accumulated Funds, 2-2 FINANCIAL AGENT. Government, Municipal and Railway securities bought and sold. First class securities suitable for Trust Funds always on hand. Trust Estates managed. Deposited with Dominion Government for the security of policy-holders 283.500 Head Offices:-London and Aberdeen. Branch Office for Canada, Mentreal, 1730 Netre Dame St. Manager for Canada.-ROBERT W. TYRE. STANDARD LIPE CHAMBERS, 151 ST. JAMES STREET. MONTREAL. Oapits FIRE ASSURANCE LIFE. MARINE. ON FIRE. THE MANCHESTER COMPANY. Established 1874. **CAPITAL**, - - \$10,000,000 Oo G. ROSS ROBERTSON & SONS, Canadian Branch Head Office, . TOHONTO. JAS. BOOMER, Manager. Head Office, MANCHESTER, ENG. **General Insurance Agents and Brokers** T. D. RICHARDSON, Assistant-Manager. EVANS & JOHNSON, Resident Agents, MONTREAL. and it BITABLISHED 1865. 1728 Notre Dame St definit BELL TELEPHONE BUILDING. the cr MONTREAL. Ye P. O. Box 994. - Main 1277 The Largest Government Telephone **HA8** 2822 Private Office, 1903. The Largest Average Policy 1902. AND 1901. THE CANADIAN Of any Canadian Life Company, thus showing 1900. the security and the quality of its policyholders. Journal of Commerce. 1899. 1898. A very interesting renewal contract will be 1897. offered to a few first-class agents. Write 1896. MONTREAL, FRIDAY, SEPTEMBER 25TH, 1903. 1895. E. S. MILLER, Provincial Manager, 1894 LIVERPOOL & LONDON & GLOBE BUILDING 1893. THE BANK STATEMENT FOR AUGUST. MONTREAL, Que.

As the harvest season advances more and more attention is drawn to the bank statements in order to discover indications of the probable condition of the banks in regard to their note issues when the maximum demand is reached at the end of October or early in November. From present appearances, there will be no scarcity of currency this year. The banks have now over seven millions more capital than at the same date of 1902, which allows them the same increase in circulation. They have a margin of 17 millions between continue up to November, the banks will have very their note issues and their limit for them, so there is

likely to require between now and the close of the Fall. The following table shows the amount of circulation at the end of May and August in each year since 1900, with the increase that took place between the end of the former and of the latter month. It is somewhat remarkable that the increase this year is about one million and a quarter dollars less than the average increase of the preceding four years. If this condition easy times so far as the currency supply question goes. quite enough margin to give them all the issues they are But it is well not to shout until we are out of the wood,

Increase Increase The only 6 May an per cent

1892.. 1891..

has been In vie the rate followin the disc set fortl F COMMERCE.

	THE CANADIAN JO	URNAL OF
X A. Ltd. A Brench St. SON; ho Dominion English Dopt, You yi	THE CANADIAN JO Mataba Reserve Life Insurance Company Mederick A. BURNMAM, Prosition Song 307, 300 Breadway Catificate of the Valuation of Policies Catificate of the Valuation of Policies Matabas Mederick A. BURNMAM, Prosition Song 307, 300 Breadway Detericte of the Valuation of Policies Matabas Mederic of the Valuation of Policies Mederic of the State Mederic of the State Mederic of the State Mederic of the State Mederic of the State Mederic of the State Mederic of the State Mederic of the State Mederic of the State 	1903 1902 1901 1900 1899 Increase s
CE CO.	Less Net Value of Policies reinsured *4,045,637 Less Net Value of Policies reinsured *4,045,637 IN WITNESS WHEREBOF I have hereunto set my haud, and caused	The ex 1899 has 1 on an ave posits in 6 were in 1 them in g Below i
AITH Rallway	Total Payments to Policyholders, 554.567,512 00 Surplus to Policyholders, 519712.42	page will 1
First class nds always od. HERS, MONTREAL.	Union Assurance Society of London. (Instituted in the reion of Queen Anne, A.D. 1714.) Capital and Accumulated Funds excess 1, - \$15,000,000.00.	Capital author Capital subscri Capital paid-up Reserve fund . LIABILITIE Notes in circu
0,000,000 TORONTO. 5, Hanager,	ONE OF THE OLDEST AND STRONGEST OF FIRE OFFICES. CANADA BRARCE: Oor. St. James and McGill Streets BONTREAL. T. L. MORRISEY, Manager.	Due Dominion Due Provincial Deposits on de Deposits after Deposits outsid Loans on bks i
E Co.	and it will be some weeks yet before a judgment can be definitely formed as to how the banks may stand when the crop moving season has passed its height: Year. August 31. May 31. Inc. over max.	Depts on demai Due agencies in Due agencies a Other liabilities Total liabiliti
howing holders, will be	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ASSETS. Specie Dominion Notes Deposits securing Notes & Cheques Loans to other bi

howing holders, will be te

ger,

, Qu.,

the Fall. ation at

ce 1900,

end of

what re-

one mil-

age in-

ondition

ve very

on goes. ne wood,

1900									17 101 077		0,2010
								1.4	47.421,277	$.42,\!856,\!762$	4,564,515
1899							3	100	41,446,399	37,012,914	4,433,485
1898	ł	÷.,							37,299,496	36,261,760	1.037.736
1897		4							34,454,386	31,820,445	2.633.941
1896		3			,				31,509,154	29,395,444	2.113.710
		÷							30,737,622	28,429,134	2.308,488
1894	ŕ	÷	1		*		÷	i.	30,270,366	28,467,718	1.802,618
			X				1		33,308,967	31,927,342	1,381,625
		*	ŝ	2	ŝ				32,646,187	31,383,218	1,262,939
1891	٠								32,012,196	30,917.214	1,094,982
Increase]	189)1	to	1	89	8	× +	5,287,300	5,344,546	Decrease
Increase	1	80	0	+	- 1	00	0		10 000 013	20.000.000	Secol

Increase 1899 to 1903..

The increase this year in circulation since May was only 6 per cent, whereas in 1899 the increase between May and August was 12 per cent., and in 1902, 8.40 per cent. This year the rise in the circulation since May has been less than in the previous four years.

18,968,341

19,936,205

Decrease

In view of the discussion relative to the increase of the rate of interest on deposits, we have compiled the following table, which will afford better material for the discussion than the sentiments which have been set forth as its basis;

				a	Current Ioan nd Discounts.	the state of the state of the	Percentage loans to depts.
1903					\$391,092,522	\$420,216,076	
1902	÷	* *	\times 5	11	327,980,943	390,176,191	84,06
1901	- - #		5.5	$\times \times$	308,132,326	351,908,028	87.50
1900	14	2.5	1.1		286,897.503	294,175,770	97.50
1899					247,669,051	263,891,705	93,80
Increa se					\$143,423,471	\$158,324.371	
Percenta	ge	of	inci	rease	36.6 p. c.	37.2 p.c.	

has evidently been no very marked movement current leans and discounts, or in derosits to by striking difference in their relative proporring the last five years.

spansion of both deposits and discounts since been remarkable; to each there has been added, erage, 30 millions yearly since 1898. The dethe chartered banks are now double what they 1897, yet the discounts have kept pace with growth.

is our usual comparative table, and on a later be found the August bank return complete:

THE BANK STATEMENTS.

Har .	Aug., 1	903. July, 190	 Aug., 1905 	Aug 1900
	Capital authorized 97,046.6	³⁶ 96,826,666		
	Capital subscribed 78,719,1	57 70 500 100	- artomotori	
	Capital paid-up 77,617,8	57 78,522,16 86 77,098,69		
	Reserve fund			
		30 48,122,212	40,725,468	3 26,062,576
	LIABILITIES.			
۵,				
	Notes in circulation 60,414,74	0 57,563,665	55,035,701	33,308,967
	Due Dominion Government 3,185,10	6 2,921,821		
	Due Provincial Govts 2,937,01	0 3.872.721		
5	Deposits on demand111,735,92	0 110,542,903		
- 1	Deposits after notice	5 271,597,201		
	Deposits outside Canada 34,709,51	1 36,349,191		
	Loans on bks in Canada, sec 474,53			
	Depts on demand in Can. bks. 4,591.69	5 4,198,658	3,756,722	
	Due agencies in U.K 5,887,935	5 5,270,959	3,397.376	
	Due agencies abroad 1,386,565	3 1,561,076	1,859,454	
	Other liabilities 10,960,70:	2 10,821,812	12,121,954	169,278
		10,021,012	12,121,904 »	250,002
	Total liabilities510,054,432	505,280,024	473.090,477	214,919,947
		000,200,024	\$10,000,\$11	214,919,947
	ASSETS.			
1	Specie 14,232,456	14.073,865	10 000 000	N HOA ONE
1	Dominion Notes 29,289,503	29,742,431	12,382,880	7,706,937
]	Deposits securing circulation 3,130,844	3.130,844	23,045,035	12,749,809
1	Notes & Cheques on other bks. 16,993,887	16,411,627	2,792,166	1,181,448
1	oans to other bks in Can., sec. 474,534	589,972	11,719,125	6,519,972
1	Depts on demand in Can. bks., 5,822,131		570,619	83,385
1	Due from bks., &c., in U.K 3,818,961	5,064,725	4,414,790	3,228,902
1	Que from foreign bks, etc 16,414,017	8,711,874	8,808,367	3,364,470
Ľ	om. and Prov. Govt. secs 11,498,222	17,197,942	14,816,512	13,562,629
C	an. municipal & other pub. sec 14,638,712	11,840,264	9,683,019	3,188,572
	publisee 14,000,712	14,928,734	14,080,502	9,398,221
	(Not Dominion.)			
R	ailway and other secs $\overset{\circ}{\ldots}$ 37,275,341	97 010 070		1.1
C	all loans in Canada 41,424,670	37,218,358	34,751,846	5,979,966
C	all loans outside Canada 38,942,855	41,881,085	50,067,007	14,398,606
C	urrent loans in Canada 368,641,999	36,382,605	52,409,125	
C	urrent loans outside Canada 22,450,523			205,956,200
L	pans to Govt. of Canada	22,226,350	31,269,259	
Le	pans to Provincial Govts 1,265,950	1.002.070		23,972
01	verdue debts 2,163,506	1,286,312	3,541,570	1,402,508
R.	F hosid t	2,199,555	1,992,247	2,964,999
Me	ntramon on seal of the	835,697	858,590	912,788
Ba	nk premises 8,438,438	724,969	817,815	660,395
	her assets	8,420,051 10,532,557	7,010,132	4,914,787
Ot	DUT ASSETS.		11,769,848	

7,978,632

6,956,448

11,774,457

Loans to directors & their firms 10,960,294 11,209,805 9,756,529 Average specie for month 14,106,127 14,257,291 12,675,566 Av. Dominion notes for mo. .. 29,016,001 29,067,961 23,364,742 Grt'st circulation during mo. .. 61,600,333 60,640,098 55,490,0.4 34,750,617

ECONOMIC SCIENCE.

The indifference with which the addresses recently delivered at the meeting of the British Association were received is not very encouraging to those who have all along contended for the importance of scientific method in modern economics. It is to be feared that the great apostle of the scientists receives but little attention from the busy man of the day-the man who has learnt by experience the readiest road to wealth. Sir Norman Lockyer's researches into the origin of matter, of molecules and ions, and of the struggle for existence, however interesting to the man of leisure and culture, do not appeal to the man who is studying how, for example, to reduce the cost of making a ton of pig-iron, how to increase profits as was done during last year by a Glasgow company, who increased their output by 6,000 tons and lessened their consumption of coal by 14,000 tons during the same period.

The worthy president, in the course of his address, drew examples from the recent War Commission and the so-called decline in British industries. England, he says, has prospered without science; other nations have consciously studied it, and have had the assistance of educational institutions deliberately prepared and well devised, "and are now beating her in the struggle for economic life." Want of scientific system and training, he says, is seen in the state of things revealed by the War Commission, and the manner in which other countries, notably Germany and the United States, are forging ahead. He recommends that \$120,000,000 be expended in the founding and endowment of new universities that may provide the country with an adequate supply of industrial experts and a sufficient endowment for research. In short, he recommends that science be applied systematically to business industry. Business publications, like the "Economist" of London, comment rather unfavourably upon the attractive ideal set forth by Sir Norman, but unfortunately it leads to unpractical conclusions. It would be better, doubtless, if industrial methods were more scientific. Business men throughout the Empire have habitually done great things without explaining to themselves or being conscious how they do them.

The great manufacturing and commercial supremacy won by England in the last two centuries was built up bit by bit, largely by men risen from the ranks of labour, and had no education worth speaking of. Some of them-like most of our great Canadian railway managers and other men in high places-began as amateurs, or were by mere accident pitched into positions in encouragement from the State; probably if they had any ,it would have done them more harm than good. They recall Browning's lines :----

"This low man seeks a little thing to do-Sees it and does it: That high man with a great thing to pursue. Dies ere he knows it: This low man keeps adding one to one-His hundred's soon hit; That high man. aiming at a million, Misses a unit."

They improved on the description: they performed their duties, however triffing, in a way that led to their being chosen for greater things-to secure the millions.

The reviewer in the "Economist" does not credit English genius with being logical: "from the constitution down to the Education Act, the want of clear, logical thought is visible everywhere. A moderate study, not of natural science, but of the most elementary logic of science as set forth by John Stuart Mill, would be sufficient for most practical purposes." It is questioned if purely scientific training would make its subjects much readier to deal with the complex facts of economic existence.

"We are," says the reviewer, "falling behind Germany in many trades, though Germany has not our natural advantages." In many branches of chemical manufacture-in the "supply of the new synthetic drugs, for example-we do not compete. The aniline dyes were discovered by an Englishman;"-and the discovery ruined one of Ireland's industries-"the invention was worked out and made commercially successful, by German technical knowledge. The Midland table-glass trade was beaten by Bohemian competition, chiefly, it is believed, for lack of applied science. Even agriculture might be renovated if farmers were practical chemists. In many manufacturing trades, the procedure seems to be largely empirical. So, at least, we are told by scientific observers, and the reply that foreigners succeed because they have a protected market at home is an ignoratio clenchi. It does not answer the criticism."

"Science will not be applied to industry merely because the number of scientific experts is increased. We cannot create a demand by simply increasing the supply of an article which the consumer already fails to appreciate. A decaying trade cannot be restored, as was proposed . . . some years ago, by supplying the local Manufacturers' Association with one solitary consulting chemist. Were the manufacturing interest now to demand a large increase of scientific experts, America and Germany could probably supply their needs at once, and the English universities would expand to meet their further requirements. But the manufacturers would have to make the career of an expert worth adopting, and, even so, he would not come from the university ready made. Only factory experience can make him; the university can merely supply the basis of scientific training which will best fit him to learn and to develop new ideas.

In the factory alone can the commercial profitableness of a process be worked out and the art of securing it learnt. By all accounts, the British manufacturer, if he wants the finest tools (which he does not always). wants them at the lowest price. Let him pay adequatewhich they fitted well. None of them received any Jy for them, and the supply will increase at once. It is

of lit to edu curity do. erally to app of the ly in priate tariat, but, .w traine can liv a shop Suel

respect vestiga peat-fu so pra shortly have r genuity about 1

The Council seems t conside: ing mu Charter Statutes readize : ture of ers give The e so as a'l

changes without ing ther to the b discover distincti cases, me tage of mean for bodies, in Bill as it

It was sion, that applying cil. Ma none of door that the best i duced, by rule in th cerne'd.

of little use spending a hundred millions on appliances to educate the next generation, unless there is some security that the resultant experts will find something to do. What is needed is to educate the employers generally to make the demand, and to encourage parents to appreciate it. To plank down—which, as is the way of the British founder, would probably be spent largely in architecture, and only to a small extent appropriated to upkeep—is merely to create a new proletariat, not, as the German Emperor said, "of passmen," but, what is far worse and more pitiable, of highlytrained scientific specialists, whose vocation, if they can live by it at all, will only bring them the wages of a shop assistant or a lower-grade clerk."

ad

od.

ir

u-

Ιt

ır al

С

е

Such knowledge as led a member of one of our most respectable families—a business man himself—to investigate the possibilities of the immense deposits of peat-fuel at East Farnham, and bring them to an issue so practical as to warrant the belief that they may shortly revolutionize the coal problem, would probably have received but little assistance from science. Ingenuity and perseverance in this respect are evidently about to have their reward. But of this more anon.

CIVIC MATTERS.

The summer vacation being row over, and the City Council having resumed its usual weekly meetings, there seems to be promise of much important business to be considered, if not all acted upon, before the approaching municipal elections. The amendments of the City Charter, as embodied in the volume of the Provincial Statutes, just distributed, enable interested people to readize fully for 'the first time, the extent and the nature of the changes in the Charter, and the new powers given to the City Council.

The changes and new powers are numerous; so much so as almost to amount to a new charter, and the changes are so made by repealing certain sections, without stating the substance of them, and substituting therefor a new section, that a constant reference to the text of the old section must be resorted to to discover the radical change and sometimes the subtle distinctions between the two, but which may, in some cases, mean so much, and that not always to the advantage of the general taxpayer, however much it may mean for the benefit of such individuals or corporate bodies, instrumental in framing so large a part of the Bill as it finally passed.

It was pointed out in these columns, before the session, that there was not sufficient reason for the City's applying for the amendments sought for by the Council. Many of them were of a trivial character, and none of sufficient importance to justify opening the door that would allow pernicious matters, inimical to the best interests of the citizens at large, being introduced, by interested parties, as has been the invariable rule in the Quebec House whenever Montreal was concerned. That warning was not heeded, and a careful examination may disclose the fact that there are embodied in the Bill important plauses never contemplated or discussed by the Chty Council, and, in some cases, in direct opposition to decisions of the Council. The singular part of this is that a delegation of the aldermen was sent down to secure the passage of the Bill as it was authorized, and yet, although the Mayor himself is a Member of the House, the civic delegation, so far as is known, made but little exertion to prevent those indefensible amendments, from the civic standpoint, being introduced.

That Civic delegation did not display much business capacity-doubtless they did not agree-when they had to cope with the talent and astute ingenuity in lobbying which confronted them. Some of them, indeed, lent their influence to promote some of the most important features outside of those asked for by the City Council. Among these was the change in the chause of the former charten which required a twothirds vote of the Council to grant any franchise or contract for more than five years, so that now a simple majonity of the Council can bind the city in these matters for any length of time. That change may have been made in the interest of the city; coming events will demonstrate; it was allowed to pass without any remonstrance from those supposed to guard the City's interest-some of those being the same parties who gloried in getting the two-thirds clause in the former Charter. It would be interesting to have a clear explanation of the methods adopted to pull the wool over their eyes so that they could not see what, otherwise, was going on in clear daylight.

The same remarks may apply to other clauses in the Bill, especially those regarding expropriations. When the new chater was 'adopted some three years ago. ilt was fully expected 'that the era of wild extravagance in expropriations had passed, with reasonable provisions made in it for obtaining what might be necessary in 'that direction. 'Now, by this last degislation, the door is again opened, and expropriations galore are by it ordered in number and extent fairly stagger-Many of those parojects the City Council had ing. refused to entertain, and many had not been discussed at all by that body, and yet the civic delegation did not offer any serious topposition and some of its members actually favoured the measures, although those same members were supposed to have been elected as civic reformers.

It is evident that the electors will have to be on the alert and consider well the actions of their present and future representatives in the City Council. Movements are already in 'progress to impose upon the rights of the general body of citizens, exactions that may be felt for half a century to come, 'and the changes made in the charter are so quietly and yet so astutely made, that these movements will be the more easily facilitated thereby.

Looking back only a very few years at the changes and improvements made, it is not difficult to foresee the changes that may again be made, for example, in the way of facilities for street traffic. Those in use are fairly good, and cheap, but the accommodation might easily be improved. After a similar struggle, as that now apparently commencing here, other cities have succeeded in getting a better service at much lower rates for fares than those now given in Montreal. Who can tell what the conditions may be twenty years hence? Why then should the City be bound hand and foot perpetually before the citizens are assured of their position in relation to the Federal Government?

The application of the Terminal Company may probably help to block the way of the older company. After much throuble the former company succeeded in getting the privilege of running its tracks in the northern part of the City down to Craig street. In that it met with strong opposition. The privilege was, however, loaded down with conditions of service equal to, if not more onerous than those the Street Railway Company offer as a compensation for the fifty-year franchise they are seeking. The company is seeking to extend its lines to the east as well as the west. It therefore remains for our present civic representatives, or those we may elect in February next, to see that the interests of the citizens are thoroughly protected. The old Gas Co .- now absorbed by the Light, Heat and Power Company-has a contract with the city which will expire in less than two years. Strange to say, that no mention is made of a desire to extend that contract. The policy of the directors of the Light Company in this respect is obvious. The price of gas in Montreal is higher than prevails in any city of equal importance. In Toronto, for example, the price charged by arrangement with the city is 75 cents per thousand feet, and no charge for meters. In Montreal the charge is \$1.20 and a charge for meters at the rate of \$2 a year and upwards according to the size of the meter. It will be fresh in the minds of many citizens how and under what circumstances that contract was made some ten years ago, when the City Council was under the old regime, since passed away, it is to be hoped, never to return.

Here again is another reason why the lobby in Quebec was worked so successfully in getting the two-thirds majority in the Council for such matters being reduced to a bare majority of the Council.

The gas question is one that will have to be dealt with ere long. It is not likely the citizens will quietly sit down and be imposed upon by a company which boasts, with a certain amount of truth, of having, for the present at least, a "monopoly" of the Light and Power on the Island of Montreal. These and other matters shortly to come up will cause much special importance to attach to the next general municipal elections. A U. S. city, where a "monopoly" was also boasted of, is likely to furnish a salutary example shortly.

We have also just received in neat pamphlet form a compendious report of the city finances, compiled by the City Treasurer and the City Comptroller. It is, as usual, a very complete and elaborate work, full of details of the civic revenue and expenditure, which have now reached large proportions. In a future issue we may have some remarks to make that these reports naturally give rise to.

--Victoria, B.C., advices of the 16th say: The by-law to grant the C. P. R. a site for a palatial tourist hotel on James Bay causeway, passed yesterday by a vote of 1.810 for and 85 against. The C. P. R. will spend from \$300,000 to \$700,000.

OCEAN FREIGHTS.

So accustomed have shippers grown to the low rates of transatlantic carriage for grain and other cargoes, as prevailing for many years, that their remarkable cheapness has ceased to excite wonder. It is only when new schemes for reducing expenses by trusts and combines are proposed, implying heavy sacrifices, that outsiders begin to learn that the business, so far from paying the owners, has actually been carried on at a loss. To such an extent has this been prosecuted that considerable deliberation is not infrequent among vessel owners whether they had not better tie-up for the season rather than compete for freight at prevailing prices—the rates set by tramp-steamers and some ancient unsafe hulls.

The shipping industry has doubtless been never in a worse condition than at present, and it is only those benind the scenes in financeal circles-bankers and their directors-who have any idea of how bac it is and of the anxiety that prevails in some quarters. Steamers have for years been run at a dead loss so fai as certain cargoes are concerned, and it is only those companies that have been able to secure a good proportion of passengers during the season who can snow any margin of profits. Cattle also afford some profit, and so do certain lines of provisions, but the Chicago man who has more than his share of influence in determining rates for mostly all foodstuffs, finds constant use for practice at "working the oracle" between the principal shipping ports in Canada and the States, the result of the competition towards the close of the season when steamers have occasionally carried at a loss rather than go back to winter quarters empty. The extent to which rates have been sacrificed is indeed surprising to those who do not know the pressure under which not a few managing directors and owners are operating.

The rush to buy steamers on credit, while sailing ships still covered the ocean, in the good times when they could be mortgaged up to the hurricane deck, at far beyond what they would fetch to-day, is furnishing owners with lessons which they would gladly unlearn. All this time the cost of running has been on the rise; the wages of the crews have advanced 30 to 40 per cent, with laborers in proportion, and less work done per man than formerly. The hope for better times in the shipping trade ltas sustained those chiefly interested, and the business has been kept moving, boats employed and "kites" kept afloat somehow, for were the stream to be suddenly stopped the effect could not fail to prove disastrous. It was to the interest of all to keep the craft moving at whatever cost or loss, to put the best face on the matter, and no one wished to be the first to go into moorings. It is a time when the marine underwriter, too, must watch closely the signs of the times, what with the possibilities of the much maligned St. Lawrence route.

It must not be forgotten that "tramp" ships have their owners and shareholders also, and his occupation is no picnic these times. Aware that a cargo-boat depreciates annually at the rate of from 8 to 10 per cent., and that this depreciation cannot be provided for if she is to be run at rates which merely cover the expenses of the voyage, even if they do not leave an actual debit balance on the charter. The older a steamer gets the more she costs for upkeep, the reason why old boats

are often s in the "Firi were built o over-crowde not to say be built for iun at a de for their or that a stea years; othe position to freights has mainstay or falling in r South Wale which has l rates are pe

To-

Alexandria . Barcelona.... Genoa..... Malta.... Marseilles... Port Said ... Crönstadt... Rio Janeiro. Las Palmas. Bordeaux...

The follow grain rates f highest figure in shillings

A C/F/ and a s	
1893	
1894	
1895	
1896	
1897	
1898	
1899	
1900	
1901	
1902	
1903	

Thus it wil in 1892 cost fn Montreal to L been carried : end is not yet. and 1901 who

To return a freights during cent. A ship to, says that through its m "The outward in the annals the expenses of day bunker of great depressi

are often sold or used as cheaply as the one described in the "Firm of Girdlestone." Although the boats which were built during the aforesaid "good times," and which over-crowded the mercantile marine of the world, are not to say old, "they cost much more than they could be built for to-day, and even if some of them have been run at a dead loss, they have not been able to provide for their own depreciation." It is generally conceded that a steamer ought to pay herself off in five or six years; otherwise she is a losing investment. It would be interesting "to know how many vessels, besides the old-established liners, built in and since 1900, are in a position to do this. The almost universal decline in freights has been deplorable. Coal is, of course, the mainstay or "dernier resort" of the tramp ships, and the falling in rates shown by the following table from a South Wales paper is a striking proof of the sagging which has been going on from one port alone. The rates are per gross ton from Cardiff:

	1903.	1902.	1901.	1900.	1898.
To—	s d	s d	s d	s d	s d
Alexandria	4 6	5 4	7 8	12 2	10 0
Barcelona	5 9	6 - 9	7 11	11 8 1	10 101/2
Genoa	4 0	5 5	6 9	10 4	8 9
Malta	3 - 6	4 4	5 9	9 4	8 4
Marseilles					
Port Said	4 6	5 4	7 4	12 1	9 3
Crónstadt	4 6	5 0	5 61/2	8 9	7 1
Rio Janeiro	9 101/2	11 3	13 9	17 5	16 6
Las Palmas	5 0	6 4	6 7	9 10	
Bordeaux	41/4 f	5f	5.60f	7.50f	6.45f

The following table shows the downward tendency in grain rates from Montreal to Liverpool, the lowest and highest figure for each season being given. The figures in shillings and pence, are per quarter, or 8 bushels:

0

s s :-e

y t

r,

s.

;t

e

	s d	s d
1892	2 3	1 6
1893	1 6	2 9
1894	1 6	71/2
1895	101/2	1 41/2
1896	1 71/2	3 9
1897	1 3	2 9
1898	1 11/2	3 3
1899	9	2 3
1900	1 101/2	3 3
1901	9	1 11/2
1902	$1 0^{1/2}$	1 6
1903	$1 0\frac{1}{2}$	$1 0\frac{1}{2}$

Thus it will be seen that the bushel of grain which in 1892 cost from nearly $4\frac{2}{4}$ cents to nearly $9\frac{1}{2}$ cents from Montreal to Liverpool (other ports about the same) has been carried for 34 cents the present season, and the end is not yet. There were two seasons, those of 1899 and 1901 when the minimum rate was 21 cents per bushel.

To return to England-the range of decline in freights during the last four years is from 40 to 70 per cent. A shipowner writing to the Wels.. paper referred to, says that the shipping industry is now passing through its most critical stage for the last 50 years. "The outward rates have dropped to the lowest figures in the annals of British shipping; in addition to this, the expenses of working ships are very high, and inday bunker coals cost far more than they did in the between 1900 and 1902, when the afore-mentioned rush-

latter factor, it must be borne in mind, is one of the greatest in the cost of the working of a ship. Then, again, there is just now such a scarcity of coal that, shipowners have ruinous detentions to meet. Homeward freights at the moment are better than they have been at any other period during the present year, but this applies only to the Black Sea. Yet here again the owner is beset with difficulties, as Black Sea ports are crowded up with tonnage. At Odessa to-day, for instance, as many as 22 to 24 steamers are waiting their turn, which means a delay of 14 or 15 days before loading openations can begin. It will thus be seen that long delays take place at both loading and discharging ports. Formerly, owners used to reckon on doing a Black Sea voyage in just slightly under or near 70 days; to-day, they have to calculate on 90 to 100 days to do the same work.'

Thus it will be seen that it is not merely lower freights against which the shop-owner has to struggle. Bunker coal is, of course, cheaper than four years ago. But stores and provisions are about the same, while insurance, port dues and standing charges remain steady as when freights were much higher; and wages, especially on this side of the Atlantic, are higher. Full cargoes from this side of the ocean are scarce, but this means little or no diminution in the cost of the voyage. The Economist says that "owners are freely accepting from Wales to Las Palmas, etc., 6s per ton, with 1s 3d per ton for discharging (including port dues), and only 250 tons per day delivery. At the best, this only works on the basis of sixpence out of one pocket into the other. Of course, it may be argued that it is not so bad as taking 4s to Genoa; but there is no reason, because one owner qualifies himself for an asylum, why another should want to gain admission as well." The River plate market has been steady for September-October loading, on the hasis of 17s 6d to 18s per ton from up river for handy boats of about 3,000 tons capacity; larger carriers command from 17s to 17s 6d per ton, less 6d for direct discharging port. Some owners chartered to the Plate at about 8s 6d per ton, and home at 17s 6d per ton, because they can see just a shade over their working expenses on the round voyage. Paper calculations, however, in this trade are never very safe to go upon, for many contingencies occur that owners could hardly be expected to provide against. No 3,000-ton boat can pay her expenses on 8s 6 out and 17s 6d (less 6d for direct port) home."

It is clear that there are far too many vessels afloat for the business, or likely to be in the near future. The remedy suggested by those who should know best would be for those vessels which cannot be remuneratively employed to be laid up until there is a recurrence of profitable service. Some have already done so. But it is a losing business to rest on dead capital, and some owners cannot possibly do so. They must keep agoing until compelled to stop.

The new state of things looming up in Norway and the Baltic is somewhat akin to the old game of "Beggar my neighbour." There is actually contemplated a renewal of the fleets in those ports. Many tramp owners, there and elsewhere, who sold out in the inflated times great depression of eight or nine years ago. This ing demand for second-hand vessels at a high price prevailed, lost no time in re-investing their money in new ships at the then high prices, and have been supping sorrow ever since. Those who held aloof to let the crowd go by are the ones who have lately been thinking of replenishing their fleets in the hope that before vessels now ordered can be in commission there will be a revival in the demand for tonnage owing to increase in products and natural wear and loss in the world's shipping. The cost of building is probably at its lowest for some time. Steel ship-plates are £5 12s 6d less $2\frac{1}{2}$ per cent. in England and £5 17s 6d in Scotland, as shown in a recent article, and these barely pay expenses of production. It would indeed be inopportune to resume building cargo boats on a scale of any magnitude.

THE IRON AND STEEL COMPANY AND THE COAL COMPANY.

A circular has been issued by the Committee in charge of the affairs of the Dominion Iron and Steel Company , in which are set forth the conditions which led to the separation of that enterprise from the Dominion Coal Company. The two points in brief are these: there was not enough capital for working and developing the two concerns, and the mines leased to the Steel Company had not been as profitable as expected, largely owing to the disastrous here in one mine, which entailed heavy expenditures and losses from stoppage of the output.

The figures in the circular when condensed so as to present the arrangement to be proposed for the approval of the shareholders show that the Coal Company will relieve the Steel Company of obligations and pay over to it a sum which, together, amount to \$3,225,346, and the Steel Company in return will hand over assets in its control to the Coal Company valued at \$2,084,692. The Dalance in favour of the Steel Company is stated to be \$1,140,654, of which \$500,000 appears to be given in consideration of the Steel Company surrendering the lease from the Coal Company.

This will put the Iron & Steel enterprise in a position to extend the plant and add such machinery as will enable a class of goods to be made as will be profitable under the arrangement for bonuses being granted, as Parliament decided upon earlier in the Session. The shareholders will be asked at the meeting called for to-day, Friday 25th September, to sanction an issue of bonds to include the \$1,500,000 already issued.

The circular is signed by Messrs. J. H. Plummer, Frederic Nicholls, Wm. McMaster and W. B. Ross. The prospect is that their proposal will be sustained by vote of the shareholders.

--The by-law to loan \$18,000 to the Cumming Manufacturing Company. Renfrew, Ont., was carried on the 14th instant, by a vote of 234 to 29. The company will employ fifty hands at the start.

CREDIT STRINGS HANG TOO LOOSE.

A swindle recently perpetrated in this city shows to what a height of ingenuity the modern thief has risen, as it also does the encouragement swindlers derive from the strings of credit being hung too loosely.

A young man of good address recently tried to pass off a bogus cheque for \$800 on one of our shipping companies in payment for a berth, in the hope to receive the difference in cash. The company's cashier was too smart to be caught by such an old trick, so the deal was off. The rascal then went up town and bought jewellery for his \$800 cheque. The storekeeper, however, kept the goods until knowing the cheque was paid. Before sending it on deposit to his bank the trader endorsed this cheque, which was returned, as the drawer had no account open in the bank on which the cheque was drawn. On the slick young man calling for his good's he was, of course, told that the cheque had been dishonoured. He apoligized profusely for what he called the "mistake" he had made in drawing on the wrong bank, and requested the unpaid cheque to be returned to him. This was done, although it bore the endorsement of the payee. This cheque was taken away and on the strength of the endorsement by a rich and highly reputable merchant it was negotiated by the swindler, who thus cleared \$800 by his ingenuity and a merchant's carelessness.

This fraud ought to be impossible; it would be were recipients of a cheque from an entire stranger to have its validity and value at once tested by presentation, or, in case of a cheque for a large sum, the telephone being used to ascertain whether the drawer had an account with the bank he had drawn upon, and if there were funds to cover such a cheque.

For a stranger to pass a cheque drawn on a bank where he has no account is a highly suspicious circumstance, which ought to put a trader on the qui vive. After such a cheque has been returned dishonoured the drawer's endorsement ought to be at once cancelled and under no circumstances should such a cheque, so endorsed, pass out of the endorser's possession with his signature upon it, as such signature is very likely to be, as it was in this case, taken as a guarantee of the cheque being good for its face value.

Probably owing to summer holidays, the discipline of the store was relaxed, but, whatever may be the explanation, it is evident that the above ingenious swindle could not have been perpetrated had not the strings of credit been hung too loosely.

THE QUEBEC BRIDGE.

After expending that million dollars grant from the central government, besides the additional half-million contribution by the provincial government, in building the great bridge at Quebec, there still remains to be collected the sum of about \$225,000, the balance subscribed for the work by the citizens. The bridge is erected to the top of the piers, and it is time, as some people think, to cast around for the remainder of that city subscription, of which ten per cent. is believed to have been paid,—although there be among us men unreasonable or blind enough not to know what there is to show for that \$25,000. They are also curious enough to inquire how much it would take to finish the bridge, and where it is to come from. We construct the set of the set o

. Goun

Picture

Great E B. E. In Austria-Belgium China... France Germany Holland... Japan Swizzerl: United S

Tota

Pickles,

Great Bi B. E. In Hong Ko China.. France.. Italy... Norway a Spain.. Switzerla United S

Total

rickles, in Great Bri China ... France... Italy... Japan... Spain... Turkey... United St

Total

Plants and

France.. United Sta

Total

Cherry tre Great Brit United Sta

Total

Currant bu United Sta

THE CANADIAN JOURNAL OF COMMERCE.

WHAT CANADA BUYS-(56).

We continue publication of a list of the goods imported by our own people during the fiscal year ended 30th June, 1902, with the view of affording information to those of our friends abroad, who may be desirous of opening up or extending business in Canada. This alphabetical list, compiled from the Customs returns, is unavoidably voluminous and will probably run through the greater portion of the "Journal of Commerce" for the current year: it should prove most valuable to those

shows

ef has

ers de-

oosely.

to pass

ipping

to re-

cashier

ick, so in and keeper, ue was nk the ied, as which calling cheque ely for rawing oheque ugh it ue was sement negoby his

e were o have tation, ephone nad an and if

a bank us cir-

t once such a 's posture is n as a value. scipline the exs swinstrings

central ribution ridge at of about citizens. is time, inder of ieved to a unreato show aire how it is to manufacturers in the United Kingdom and their representatives who would avail themselves of the advantages offered under our Differential Tariff which, it may be seen, allows one-third off the ordinary duty on goods of British manufacture exported to Canada. Any information which, alphabetically, must recur later on in our tables will be furnished meantime on application to the office of the "Canadian Journal of Commerce," Montreal. Newer returns show considerable increases:

ARTICLE					ENTERED FOR	HOME CONST	IMPTION.	
	1	otal Impo	rts		ral Tariff.		erential]	ariff.
Countries.	Quantity.	Value.	Quantity.	Value.	Duty.	Quantity.	Value.	Duty.
Picture and photograph fram	les of any	matorial						
	ics of any							
Great Britain		\$		Ş	200		\$	\$
		8,865		· 2,839	851.70		5,955	1,191.0
B. E. Indies		100		100	30.00	• • • • • •		
Belgium		268		268	80.40			
China		39	* * * * * *	39	11.70			
France	* * * * * *	21	* * * * * *	21	6.30			
Genmany		3,202		2,866	859.80			
Holland.	* * * * * *	9,471 28		9,729	2.918.70			
[taly	· · · · · · · · ·	30		- 28	8.40			
Japan		11		30	9.00	* * * * * *	· · · · · · · · · · · · · · · · · · ·	
Switzerland	* * * * * *	11	******	11	3.30	* * * * * *		
United States		52,911		1	0.30			
		1 1 0 ₁ <u>ن</u>		53,214	15,964.20			
Total		74,947		69,146	20,743.80		5,955	1,191.0
Pickles, in bottles, jars or sin	milar vessel	s			· · · · · · · · · · · · · · · · · · ·			
	Galls.		Galls.			Call		
Freat Britain	93,481	91,618	931	1.007	000.07	Galls.		
3. E. Indies	25	23	25	1,097	383.95	93,835	92,947	21,687.9
Iong Kong	5	20	5	23	8.05	*****		
hina	410	137	410	197	0.35	*****		
rance	3,036	4.753	2,269	137	47.95	* * *	* * * * * *	
taly	120	11105	135	$3,407 \\ 101$	1,192.45		* * * * * *	
orway and Sweden	12	6	12	6	35.35	* * * * * *	* * * * * *	· · i · ·
pain	456	435	476	435	2.10		* * * * * *	
witzerland	8	5	8	5	152.25	· · · · · · ·	*****	
nited States	48,912	38,772	42,610	38,641	1.75 13,524.35			
Total	146,465							
	140,400	135,838	46,861	43,853	15,348.55	93,835	92,947	21,687.9
ickles, in bulk—								
reat Britain	1,286	1,645	116	172	60.20	1 990	1	
hina	541	78	541	78	27.30	1,330	1,555	362,8
ance	901	135	1,111	289	101.15	*****	* * * * * *	
aly	330	550						
ıpan	3,362	373	3,362	373	130.55	* * * * * *		
ain	669	437	669	437	152.95		* *** * * *	
ırkey	8	4	8	. 4	1.40			
nited States	38,565	15,985	40,620	16,373	5,730.55	* * * * * *	* * * * * *	
Total	18.000							• • • • • •
Total	45,662	19,207	46,427	17,726	6,204.10	1,330	1,555	362.86
ants and trees, viz.:-Apples	trees							
The second se	To.		No.			·		
ance	36	10		10		No.		
nited States	94,576	8 485	36	18	1.08	* * * * * *		
	5 x j01 0	8,485	94,576	8,485	2,837.28	* * * * * *		
Total	94,612	8,503	94.612	8,503	2,838.36			
erry trees-	,							
eat Britain	100			i i				,
ited States.	102	18	102	18	3.06			· · · · · ·
	6,435	1.039	6,435	1.039	193.05			
Total	6,537	1,057	6,537	1,057	196.11			
rant bushes-					·			*****
ited States								
ueu States	593	19	593	19				

EXPANSION OF COTTON-GROWING AREAS.

The prolonged "corner" in raw cotton has set the world to thinking. Just as in the case of the coal shortage last winter, when some measure of success was attained through various experiments, the exceptionally high price of cotton and the high prices which must prevail for all cotton and union fabrics for a season or more, are resulting in awakening the people of other lands than those of the Southern States to a full realization of the danger which, now apparent, may grow far more serious at any future time, with the possessors of many millions on the spot as ambitious speculators.

American cotton growers and dealers should not forget, says the Boston Journal of Commerce," that there are other large cotton-growing areas besides those in the United States; nor should they fail to notice that the disorganization in the cotton industry resulting from the abnormal prices of this year has stimulated foreign manufacturers to obtain their supplies of raw material from foreign sources, thus lessening their dependence upon the cotton fields America. There may be difficulties in developing a portion of the Asiatic and African cotton fields so as to render them capable of producing such prolific crops as their climate and soil may be capable of, but difficulties only exist in order to be overcome; and if only the fact be well established that capital and energy only are requisite to ensure profitable returns, these will undoubtedly be forthcoming. In the result America may lose some of her long-sustained advantages, almost amounting to a monopoly, in supplying Europe with such ample exports of raw cotton

In Colonial Germany, says the Textile Mercury, cottongrowing seems to promise all success. Plantations have been established in Togo, Kamerun, German South-west Africa, and German East Africa, while a German syndicate also contemplates the culture of cotton in Asia Minor. In Togo the development of the cotton fields has been most successful, so much so that the second year's crop-that of 1902-was as large again as that of the first year, 60,000 lb. of cotton having been exported. The cost of producing 500 lb. of cotton, exclusive of business management and amortisation, was 205.35 marks (say £9 15s), while the selling price realized was 343.50marks (say £15 15s). Great efforts are being made to further cotton-growing in the German Colonies. The most important cotton mills of Germany have, after thorough trial, declared Togo cotton to be of excellent quality, and are backing the efforts of the German Colonial growers, hoping thereby to become independent of American cotton. Germany manufactures at present about £40,000,000 worth of cotton goods yearly, giving employment in its cotton industries of all kinds to over 1,000.000 workmen.

A writer in a Calcutta paper thus treats of the possible revival of a former industry: That the solution of the problem of de-gumming rhea will lead to a revival of the grass cloth trade goes without saying ,and that the fibre will come into use for a variety of other purposes is equally assured, but it is to be hoped that those interested in developing our textile products will not halt at this one. The recent attempt to corner the cotton market by America should awaken all in the trade to the position we stand in with regard to other commodities, and it would be advisable to thoroughly investigate the possibilities of transferring the manufacture of Indian requirements in the whole of the piece-goods line to the country of production, in the event of future combinations. The success that has attended the working up of jute into fabrics here indicates that a similar success would attend fresh departures in other lines. True, the transfer of the cotton industry from Lancashire to India would entail great distress at the outset; and we might also look for fresh handicapping on the part of the India Office under pressure from the powerful clique whose interests would be affected; but on the principle of charity beginning at home our own well-being should occupy primal attention. However, interference with a powerful body of monopolists is not lightly to be undertaken, so for the present we may rest content with endeavoring to furnish those who have the whip hand of us with an improved raw material, leaving attempts at competing with them in their own particular line in abeyance, until strong enough to enter on a struggle with reasonable anticipation of success. Thus far cotton,

The assured prospects of grass cloth (for we prefer the term used fifty years ago) should institute inquiries as to whether to be sold under an execution on Sept. 28.

another, once equally popular, cotton or fibre cloth, cannot again be brought on the market, and that is, what our grandsires knew as "nankeen"-a corruption or adaptation of the name of the city whence it came. Down to the time of the Great Exhibition of 1851, from which period so many revolutions in trades and industries date, nankeen was much.affected by city folk in England, more especially those connected with India and the East. But it gradually had to yield to the cheap er fabrics which improvements in machinery turned out, though small parcels can still be obtained from the treaty ports on the Yangtsi; and as an article of commerce, its place knows it no more. In the interior of the Sze-Chuan province, nankeen is still much worn among the well-to-do; but we need not go so far for it, as cloth closely reembling it—though stouter and closer in texture—is produced from the hand-looms in Munipur, though not in the same quantity as old residents in Sylhet and Cachar may recollect. Sufficient, however, is forthcoming to show that both the short-staple cotton and flax-the mixture from which apparently it is woven-can be worked up to advantage by the introduction of power-driven looms, suitably constructed to deal with these particular staples. The several textile items manufactured by the Munipuris should be studied on the spot, for there are some half-dozen different kinds, one and all deserving of notice-from "sutringies" (druggets) down to the light graceful "saris," with their quaint attractive borders, worn by the women. The cotton cloths of the hill tribes also are not to be despised, wearing far longer than anything imported, although, from being hand-woven, unable to compete with the former in price, while the pigments employed ensure a fastness of color that lasts as long as the fabrics themselves.

Sir George Watt has recently drawn attention to the promising field for cotton cultivation furnished by Upper Burma. but we venture the opinion that quite as profitable areas can be brought under that and kindred fibres by inducing the Munipuris and hill tribes around their valleys to expand existing areas. It will take many years yet to repopulate the Upper Burma valleys; but Munipur has already a population industrious enough to undertake energetically any industries, when once they are convinced such would tend to their advancement, while the hill tribes around are fast relinquishing their nomadic habits, and (as in the case of the Kahsias and older Naga clans) are evincing a desire to settle down as cultivators in permanent situations. There is ample raw material already in the country to justify the establishment of a factory, either in the town of (Imphan) Munipur itself, or in the neighborhood of Sumjok or Tummoo; and a very short sojourn at either would enable a practical machinist to decide upon the most suitable means of dealing with the several fibres as they are. Improvement of cotton staple can go on at the same time, but what is now procurable furnishes the basis of a trade which once must have been a widespread one, needing but energetic prosecution to regain its former importance.

NOVEL APPLIANCE FOR FIRE FIGHTERS.

A member of the Paris fire brigade has invented a new mask, which is said to be a great improvement over all previous ones. It can be fixed to an ordinary helmet and around the neck by straps. The visor is of mica, protected by wire. In front of the mouth two pipes open, one furnishing fresh air and the other carrying off what has been breathed. A reservoir worn on the back as a knapsack contains two compartments, one holding two steel jars filled with compressed air, the other one, which is called the lung, and which is connected by copper tubing with steel jars and special mechanism, admits compressed air only at nominal pressure to the lung. when it is conveyed to the mouth. The mask leaves the ears uncovered. An electric bell gives warning when the supply of air is running out. The apparatus weighs only twelve kilograms, and will be put into immediate use in the Paris fire brigade.

-The assets of the National Electric Company, Toronto, are

There is an of business this good w has come to sense of per world has gi is a swindle plays it calle one of these traveller. In cies, a few n be identified.

When a st dollars worth volving show sign an order tunity to be smooth sales Rican soap a them, you ha experience.

When an o and plays po not only thro man to fit hi Now this a

alone. There will let us h a \$30 horse h us at 27c a p be bought at would not us stances of ki

Very plainly motion or en is, in this con absolute belie is of the high

In our hom the foundation tant in comm his trust in e customer. He wholesale hou some of the 1 not always co

Some men sales." Thoug of salesmen w are always to Our ranks a

are known to They sympathi success. They difference is t changeable; w changeable.

The commerciant the deceitful n more chieaply of these men y he can buy it have said 91/2c light in magni they live. It : so dwarfed all minded as to be men are in the exception, to t most apt to be

To the next are upright and maintaining the tionally wrong customer. Yet adjustment of policy. For ins in a few days v

MUTUAL CONFIDENCE.

not

nd-

the

the

lu

ted

ith

eap

ıgh

on

ws

een

go

and

our,

het

ing

nix-

up

The

uld

ent

ug-

at-

of

iger

ven,

ents

the

pro-

ma,

reas

cing

and

late

opu-

in-

l to

re-

the

ettle

nple

lish-

ipur

id a

inist

can

shes

read

mer

new

revi-

wire.

fresh

A

com-

essed

con-

nism,

lung,

ears

apply

velve

Paris

are

There is an old saying, that "Personal confidence is the basis of business credit. But in the natural growth of language this good word "confidence"—like its sister word "trust" has come to have an objectionable meaning. From its true sense of perfect faith and security in another, the business world has given it the taint of misplaced trust. And so there is a swindle called the "confidence game" and a swindler who plays it called the "confidence man." Occasionally, not often, one of these swindlers appears in the guise of a commercial traveller. In case you have never met with one of this species, a few methods may be here suggested by which he may be identified.

When a stranger calls on you and sells you two hundred dollars worth of jewelry—or it may be face powder, in a revolving show case, to be paid for when sold, and asks you to sign an order which you have not read, you have an opportunity to be the two-spot in a confidence game. When a smooth salesman takes your order for two boxes of Porto Rican soap and in an hour delivers the goods and collects for them, you have bought two cases of soap and one case of experience.

When an old acquaintance who misrepresents his firm days, and plays poker nights, borrows ten dollars of you, you are not only throwing away your money, but you are helping a man to fit himself for a position inside a high stone wall.

Now this confidence game is not played by the salesman alone. There is, here and there, a merchant to be found who will let us have, at the regular cash price, three tickets on a \$30 horse he is raffling for *\$100, or he will graciously sell us at 27c a pound a jar of powdered dairy butter which could be bought at home for 23c, and which the salesman's wife would not use for the price of a sealskin coat. These are instances of knavery, of confidence tricks.

Very plainly, no honest man desires to give them either promotion or encouragement, and, I fepeat, the word confidence is, in this connection, misused. In its true interpretation of absolute belief and security one in another, mutual confidence is of the highest value.

In our homes as in our national government this trust is the foundation of success and happiness. It is no less important in commercial life. The merchant cannot safely place his trust in every salesman any more than he can in every customer. He must be a student of human nature. All reliable wholesale houses endeavor to employ trustworthy men, yet some of the boys on the road are "warm numbers" whe do not always conduct themselves according to the strictest code. Some men admit that their motto is "Anything to make sales." Though constituting a small percentage of the army of salesmen we cannot rid ourselves of them, because there are always to be found merchants who will patronize them.

Our ranks are, you will admit, made up chiefly of men who are known to be upright, fair-minded, sincere and efficient. They sympathize with you in your troubles and rejoice in your success. They are business men just as you are. The main difference is this Their salary is fixed blt their location is changeable; while your location is fixed and your income is changeable.

The commercial traveller meets three types of men: One is the deceitful man. A merchant of this class can always buy more chicaply of some one else than of you. If you tell one of these men your price on an article is 9c, he at once claims he can buy it for 8½c. If your price had been 10c he would have said 9½c. These men always have grievances and delight in magnifying them. Business is the thing for which they live. It is their all-in-life. Their greed for money has so dwarfed all other traits that they have become so narrowminded as to be in reality men of but one idea. Happily these men are in the minority. Also they belong, almost without exception, to the illiterate. The man of limited ability is most apt to be distrustful of others.

To the next class belong the greater majority. These men are upright and honest and have a strong sense of duty about maintaining their rights. None of these men would intentionally wrong either a salesman or his house, much less a customer. Yet he quite often insists upon an unreasonable adjustment of claims which we submit to as a matter of policy. For instance: An article is back-ordered, and follows in a few days with freight charges 25c whence him d the order, the freight would have been only 10c. The merchant demands 25c in place of the 15c actually due. Or he orders 2 dozen 12-ounce baking powder and receives 16 ounce. He returns it by express and writes no word of explanation but abuses the salesman. Perhaps the purchase is a box of peaches with which he is entirely satisfied until some competing salesman tells him they are storage goods. Then he returns them. If certain goods are packed twenty-four in a case, you will find this sort of man can never use more than eighteen.

What is it these men lack? What quality coupled with integrity, with ability, with honesty, makes a merchant, or a salesman, the most respected, the most successful? It is fairness. Honesty alone is not enough for any man. Be honest, but go a step further and be fair.

Need we say what manner of men are of this last and best class? We know them. They are the leading merchants of their town. More, they are the promoters in all the enterprises that make for the general good. We care not whether it be matters commercial, political, educational, things temporal or spiritual, they are ever ready to lend a hand to the uplifting and the upbuilding of whatever advances the welfare of the community. Be they salesmen or merchants, be they employed in the retail houe, wholesale house, or White House, these are the men who inspire confidence because they are the men who are worthy of it.

Speaking from fifteen years' experience, says a Minneapolis writer, during which time our country passed through the most remarkable period of its history; after the prosperous 80's we were suddenly plunged into a financial crisis. Those of you who were in business at time need no reminder of its bitter experiences. During this period lessons were learned which even the unsurpassed prosperity of the present day does not efface. Not the least valuable lesson you learned was that some wholesale houses and their salesmen were only fair-weather friends, who in your time of trouble deserted you. You also learned that these men who during your prosperity saw you divide their orders with unscrupulous and undeserving transients now had it in their power to help or to hinder you, and to their credit be it said that they were, almost without exception, ready, yes, eager to aid. You realized for the first time that the regular salesman, who from week to week had solicited your business and whom you regarded simply as a "drummer" was to his house not only their salesman, but in a sense their credit man. He it was who when mercantile reports were damaging, told his employers of his belief in your integrity, your ability and your grit, and persuaded them to extend to you courtesies and credits which, save for him, you would never have received. In those days it was worth while for you to confide in him and make of him your close and trusted friend.

It has been my experience that the most successful merchants on my trip are those who by the exercise of due discretion have selected the men and the firms from whom they will buy and have given them steady patronage, making their accounts worth the having.

Let me bring this matter of selling goods home to you. Who are your best customers and whom do you favor? Do you care much for the business of a man who drops in now and then only to buy some small article on which you are making a special price? Dou you select the best butter and the choicest fruit for the customer who gives you only a little of his trade? Do you give your best efforts to the occasional purchaser or to the continual fault finder? Or, like the travelling man who calls on you, do you endeavor to favor those buyers who are your regular and your reasonable customers?

I shall never forget what our manager once told me. Said he: "Harry, when you have something extra good for the trade don't run after those men who rarely give you an order, but give it to your regular customers. They are the men entitled to it." Gentlemen, isn't it worth while to determine which is the most trustworthy representative of the several lines you carry and be his regular customer? If it is, then take this man into your confidence and make him feel that the success of your business partly depends on him. You will both be benefited.

in a few days with freight charges 25c, whereas shipped with tember, 1903, \$762,984; 1902, \$663,852; increase, \$99,132.

TRADE MISMANAGEMENT.

There can be much said upon the subject from the point of view of the observing travelling salesman. Hardly anyone can better pass judgment upon such a subject than those who mingle among so many different classes of people daily. They find a marked contract among merchants in different parts of the country in which they travel. One class of merchants are found full of business, they keep their stores and stock trim and neat, know what they have on hand and if stock runs low they replenish and you always find what you want in their line when you visit them and they are pleased to serve you. They always have a good trade, plenty to do with, pay all their obligations promptly and are termed successful business men.

You will find another class of merchants, says a western commercial man, clever, good-natured, don't care souls; you visit their place of business and they ask you to come back and sit down. There is where you generally find them, in the rear of their store. sitting in a back doorway if the weather is warm, catching the cool breezes, or if it be in the winter time, they are sitting behind their huge stoves, smoking. You ask them if they keep so and so, they don't know whether they do or not, they take a long breath and stretch themselves, attempting to rise, find it too much exertion, and finally tell you that their clerk knows more about the stock than they do, and he will wait on you. In buying goods they are the same way; they expect you to sit down and visit with them for a day; they consider your time worth nothing; they do not have time just then to look over their stock to see what they want. You are going to stay a day anyway, whether you feel so inclined or not; anyway, you can come in to-morrow and they will be better prepared to meet you. This style of merchant. happily dying out, has no pride in his stock of goods; they are thrown together in any old way and his store indicates the character of the man, and as a general rule, you will find him slow in meeting his obligations, and he is considered an undesirable person to do business with. His trade is decreasing, instead of increasing, and he wonders why it is, and to yourself it is a wonder how this man manages to do any business at all. He is, perhaps, one of the oldest merchants in the town ,and had he shown the right spirit from the commencement of his business career, he might have commanded the largest trade in the section in which he lived.

We will now carry ourselves to still another class of merchants and look into their places of business. Here we find men that are hustlers by nature, but lack in many cases good business judgment, especially in the manner of receiving strangers. The travelling man is the best friend they have outside their own families, and if they could only be made to realize the fact they would be inclined, I think, to assume a different manner towards him. They little realize the position in which they place themselves with the travelling man and the outside world, and little do they seem to care. It is the almighty dollar that they are after. The minute you enter their place of business you discover that air of independence, of poor management, on their part which will impress you that this class of merchant will never be among the rich and prosperous ones. Still, you will always find them the busiest people on earth. They can find no time to talk business with you; they must wait upon every customer that enters their place of business. They will let their clerks stand around and look on and will make it a point to do this, especially of you are waiting to see them. You are wishing that they would give you a few minutes of their time, so that you could go about your business. At last you succeed in getting their attention; you are in hopes that nothing more will occur until you are through, but, to your sorrow, some old woman comes in to see about some over-charge in her last month's bill; this must be straightened out at once. Your man is gone. This transaction takes another half hour of your time, and still you are waiting. Meanwhile you become impatient at the way you are served, and finally your patience becomes exhausted, and you leave the place in disgust, feeling that a half day has been lost, swearing vengeance on such a man, and resolving in your mind that you will get even with him for causing you to lose so much time.

I do not wish you to misjudge the trade in any way, but many are lax in their methods of doing business. I have had experience with one man who is noted for his discountesy to the travelling man. To such an extent has he carried this that very few of the fraternity will call on him. Many a man who has paid his first visit to him has been entirely bluffed out. I heard of this gentleman some time before I paid him a visit, and with a firm resolve I determined to stand his bluff and sell him goods, which I did and have done since. His insolence was enough to cause many a man to turn on his heels and leave, or cause him to say things that his mother never taught him to say, but as he observed, I am as good as the emergency called for, he bought a bill of goods and has been on the best of terms with me since.

The merchant who will not spare time enough to extend the hand of welcome to the travelling man, and, if he is busy, to appoint a time when he can be seen, lacks good business judgment and cannot expect to succeed in business. The most proper business men are those who use proper judgment in their business transactions. Some little think of the value of the travelling man's time; at the same time, if they had men on the road, they would expect them to earn money.

Another lack of business judgment on the part of some merchants is the way they treat business correspondence. They make an order by mail which is not fully understood by the party receiving it, which necessitates correspondence before the order can be filled. This causes delay in the shipment of the goods. This retailer, in sending the order, imagines that the manufacturer or jobber should know exactly what he wants when he has stated that he desires the same amount, style, pattern, etc., that he received probably a year before. He thinks that the party receiving the order should remember about it, and when the answer comes back to him for fuller explanations in regard to time, etc., he treats the letter with contempt, and declares he will never trade with that party again, and does not reply to the request. Time rolls on, and the receiver of the order notices that he has received no reply from his customer. He writes him another very polite request; still he does not get a reply. Mr. Retailer says to himself: "Let them look it up if they want to know so bad."

Finally, the house. not hearing from their customer, write him to know what is the matter, thinking his letter may have been miscarried. Mr. Retailer sits down with fire in his eyes and countermands the order, and places the order elsewhere; this time he is more particular and fully describes what he wants. It is shipped promptly. He now makes it a point to interest others who come along in his story about the treatment he has received at the hands of this particular house, when the entire fault lay with him.

It is a hard matter to decide what remedy could be applied to the better management of business. There are so many different people in the world and all do not have the same ideas about the way business should be conducted. I suppose it will always be so as long as the world lasts. My idea, however, is that every man contemplating doing business should take a thorough business course, the same as a man does to fit himself for a profession. I think that we would then have a much better class of business men who would make a success of what they undertook. At the present day a proportion of merchants in all parts of the country lack the necessary business training to make them successful.

BAY OF QUINTE NOTES.

The Bay of Quinte Railway broke all its previous records in the passenger business last week.—A drive of logs belonging to the Rathbun Company is at present near Peterborough on its way to the front. The drive consists of three blocks on which are about 90,000 pieces. About sixty men are employed. The logs were cut in McClinton township, Haliburton county, and intervening townships.—On and after September 23rd, the Montreal. Rochester & Quebec Transit Company will run a triple service between Brighton and all ports, and Montreal.—Harvesting is about completed throughout this section, and the farmers are busily engaged in threshing.— The Lennox Agricultural Society was favored with delightful weather for its exhibition, and gave one of the best shows in its history.

Considera is expected will lead to tions have is peppermi recent' infor than last y exceptionall ers estimate oil to be in is considere from the st more so as These condi corner the c years. The ing off in th to a compa recently be by the Oil, and lowest years, gives

Jan.		٠
Feb.		
Marc	h	
April		
May.		
June		
July		
Aug.		
Sept.		
Oct.		
Nov.		
Dec.		
Year		
Jan.'.		
121.11		

Jan

 March...

 April
 ...

 May
 ...

 June
 ...

 July
 ...

 Aug.
 ...

 Sept
 ...

 Oct.
 ...

 Nov.
 ...

 Dec.
 ...

 Year
 ...

Feb.

*To Sept. 1

Not until t vance, and the interest, to a ports from th the exports of large falling of

Year. 1896.....

 1897....

 1898....

 1899....

 1900....

 1901....

 1902....

 1903....

There has be oils, particular considerably.

THE CANADIAN JOURNAL OF COMMERCE.

TREND OF THE DRUG MARKET.

Considerable interest now centres in essential oils, and it is expected that the coming into the market of the new crop will lead to numerous price changes. Already marked fluctuations have occurred in the values of some, chief among which is peppermint. The yield of the new crop is in doubt, but recent information indicates that it will be slightly heavier than last year, when, it will be remembered, the yield was exceptionally light, amounting to about 135,000 pounds. Dealers estimate the annual consumption of American peppermint oil to be in the neighborhood of 250,000 pounds. So, when it is considered that only about 40,000 pounds were carried over from the stock of 1901, the shortage will be appreciated, the more so as the 1902 Japanese crop was also a light one. These conditions made it possible for a Western distiller to corner the crop and send prices up to a point not touched in years. These same high prices, however, caused a great falling off in the demand, and values were gradually forced down to a comparatively low point, from which they have only recently begun to advance. The following table, compiled by the Oil, Paint and Drug Reporter, showing the highest and lowest prices quoted during each month of the past few years, gives an idea of the general trend of the market :---

	1895.	1896.	1897.	1898.	1899.	
	H. L.	H. L.	H. L.	H. L.	H. L.	
Jan	1.60 1.60	1.70 1.70	1.25 1.25	90 90	80 80	
Feb	1.65 1.60	1.70 1.70	1.25 1.20	90 90	80 80	
March	1.60 1.50	1.70 1.65	1.15 1.10	90 85	80 75	
April	$1.60 \ 1.50$	1.65 1.65	1.15 1.10	85 80	75 75	
May	. 1.50 1.50	1.60 1.60	1.15 1.0	85 80	75 75	
June	$1.50 \ 1.50$	1.60 1.55	1.10 1.10	85 85	75 75	
July	$1.85 \ 1.60$	$1.50 \ 1.50$	1.10 1.10	85 85	85 80	
Aug	1.85 1.85	1.50 1.30	1.10 1.10	85 85	85 85	
Sept	1.85 1.75	$1.30 \ 1.25$	1.00 1.00	85 80	85 85	
Oct	1.70 1.70	1.30 1.20	90 90	80 80	80 80	
Nov	1.75 1.70	$1.25 \ 1.20$	90 90	80 80	90 90	
Dec	1.75 1.70	$1.25 \ 1.25$	90 90	80 80	90 90	
Year	1.85 1.50	1.70 1.20	1.25 90	90 80	90 75	

	1900.	1901.	1902.	1903.		
	H. L.	H. L.	H. L.	H. L.		
Jan.'	90 90	1.10 1.10	1.80 1.80	4.75 4.65		
Feb	90 85	1.10 1.10	1.80 1.80	4.65 4.65		
March	85 85	1.10 1.10	1.80 1.80	4.00 3.25		
April	85 85	$1.15 \ 1.10$	1.75 1.75	3.25 3.15		
May	85 85	$1.20 \ 1.15$	1.75 1.75	3.15 2.85		
June	85 80	$1.25 \ 1.20$	1.75 1.70	2.85 2.75		
July	80 80	$1.25 \ 1.20$	1.90 1.70	2.70 2.50		
Aug	80 80	1.35 1.30	2.05 2.05	2.50 2.25		
Sept	80 80	1.50 1.45	2,45 2.05	2.40*2.20		
Oct 1	.10 80	1.75 1.60	4.75 2.45			
Nov 1	.10 1.05	1.75 1.75	475 4.50			
Dec 1.	10 1.10	1.80 1.75	4.75 4.75			
Year 1	.10 80	1.80 1.10	4.75 1.70	4.75 2.20		

*To Sept. 18.

Not until the present month has the market begun to advance, and the present upward tendency is due to more buying interest, to a scarcity of stock on spot and to the strong reports from the West. Naturally, with the light yield of oil, the exports during the last few fiscal years have shown a large falling off, as will be seen by the following table-

Year.											Pounds.	Value.
1896											142,635	\$249,065
1897			-								123,811	177,168
1898		 									143,345	180.811
1899	• • `	 		· •,	- (2	,				1	177,462	118,227
1900		 ۰.,								2	72,052	72,338
1901		 		4							47,224	62,501
	• •										36,301	54,898
1903	÷.,	 					2				13,033	34,942

There has been a great scarcity of cedar, hemlock and spruce oils.

under freer supplies, the market has undergone a decline. Natural sassafras oil, however, has been scarce and is still in very light supply. The market is, accordingly very firm,

but there have been no marked fluctuations during the year. Spearmint and tansy oils are also scarce and firm. The latter declined in price a short time ago, in consequence of the very light demand, but the market has a much stronger tone at the present time.

Wintergreen oil, natural, is in about the same position as regards scarcity and strong market conditions, but, as is the case with natural sassafras oil, there have been no marked price changes thus far this year.

London Cinchona Bark Auction.-The regular monthly auction of cinchona bark was held at London on the 15th instant. The sale went off at an advance of ten per cent., the average price per unit being one and three-eighths penny as against one and one-quarter penny at the August sale.

Cablegrams from London report that the advance in bark values had led to higher prices for quinine in that market, but, so far as the local situation is concerned, the sale was without noticeable effect, any strengthening tendency it might have had being, in a measure, nullified by the heavier bark shipments from Java, during the first half of the month. The two influences, however, about balanced each other, so that the market for quinine was left undisturbed. There continues to be a very fair demand for the salt, but it is mostly of a jobbing character. Holders maintain firm views and there seems at present to be little possibility of any change in values.

Although, as stated above, the half-monthly bark shipments were heavier than those of last month, they are only a little above the average for the first halves of the last eight months, the amount being 566,000 Dutch pounds against an average of 521,000 Dutch pounds.

The offerings for the bark sale to be held at Amsterdam on Octoober 8, have been announced. The aggregate is 7,958 packages.

FARMER A COMPARATIVELY POOR RISK.

Accident insurance companies and the fraternal life insurance companies have recently been amazed at the number of deaths and injuries which have occurred in the rural districts, and recently an association in Chicago determined to make a test to determine the danger existing in the agricultural risks. The tier of counties in the northern portion of Illinois, says a Milwaukee, Wis., report, was chosen as the field for the test and from July 25 to August 25 the papers from this district and the counties immediately adjoining were scanned by a clipping bureau to find all the reports of farm accidents, fatal and otherwise. Machinery with which the farmer has comparatively little experience, through only occasional use, is largely responsible for these casualties. In thirty days, nearly two score casualties took place in that small area, every one of them directly related to farming. In the same period of time the accident which injured railroad men in the same territory were counted on the fingers of one hand and only one was fatal. The farmers of northern Illinois lost lives, fingers, feet and other portions of their anatomy and their children were maimed and scalped by disasters taking place on their farms. The record is a bloody one, and may result in farmers and farm residents being placed on another footing with the insurance companies. A list of broken limbs shows the dangers of horse care. The threshing season had scarcely begun when this observation was made, but no less than seven accidents, one of them fatal, resulted from this form of farm work. The corn shredder has not yet had an opportunity to add to the list of victims.

-It is reported from Winnipeg that the Canadian Pacific Railway Co. have finally accepted plans for the erection of particularly of the first mentioned, and prices advanced \$3,000,000 hotel and passenger station in that city. Construcconsiderably. New crop oil is now coming in, however, and, tion work will, it is stated, commence early in the spring.

.

1183

esy to ed this a man bluffed id him s bluff His ins heels never as the s been

ind the busy, usiness e most ent in value ey had oney.

e mer-

Thev by the before nent of es that wants style, He nember fuller r with party on, and o reply ite reto himd."

y have is eves where; hat he oint to treathouse,

, write

applied many e same uppose a, howshould s to fit have a success tion of y busi-

records belongorough blocks re emburton tember mpany ts, and it this hing.lightful shows

STEAM AND SAILING VESSEL TONNAGE.

According to Lloyd's Register, the shipping of the world consists of 29,943 steamships and sailing vessels, representing a tonnage of 33,643,131 tons. This fleet is divided as follows:

	1	Number.	Tonnåge.	
Steamers		17,761	27,183,365	
Sailing vessels		A 10 10 10	$6,\!459,\!768$	
Totals		29,943	33,643,131	

These figures show an increase over last year of 315 vessels and of 204.368 tons. The advance, however, is entirely in steamships. Not only were there fewer sailing vessels built in 1902 than in any previous period in the history of the industry, but a large decrease took place in the number and tonnage of those on the registers of the various countries-290 vessels and 118,000 tons, Oi the total tonnage of 33,643,131, nearly one-half of it is owned in the United Kingdom and colonies. A year ago that country had in its possession nearly 15.500,000 of shipping tonnage, but now its tonnage for the first time exceeds 16,000,000. Upwards of 14,000,000 of the tonnage is composed of steamships leaving less than 2,000,000 tonnage in sailing ships. The rest of the nations combined have more than twice as much sailing tonnage, but, on the other hand ,their steam tonnage falls short of that of the United Kingdom by more than 1.000,000. The following are details applicable to each country possessing over or close upon 100.000 tons of shipping, in the order of procedure:

Flag.	Tonnage.	
British	16,006,374	
American	3,611,953	
German	3,283,247	X
	1,653,740	
Norwegian	1,622,016	
French	1,180,335	
Halian	000.40	
Russian	- 764,447	
Spanish	mag. 010	
Japanese	721,116	
Swedish		
Dutch	658,845	
Danish	581,247	
AusHun	578,697	
Greek	378,199	
Belgian	157,047	
Brazilian	155,086	
Turkish	154,494	
Chilian	103,758	
Portuguese	101,304	
Argentine	95,780	
Algentine It it it		

The Chinese, who come next, have only 60,000 tons, and the other smaller powers are much below such figures. So far as this table is concerned, it shows that all the countries named have increased their shipping tonnage during the last year.

THE SILK INDUSTRY IN ITALY.

The Italians seen on the streets, who, if not turning the orgàn handle or otherwise turning the attention of housekeepers to cheap fruit through the aid of powerful lung power. are handling the pick and shovel in corporation work, are not fair specimens of their race except in so far as patient industry is concerned. No. The type of Italian seen in Italy is of another order. Italy is steadily coming forward in the arts that make for modern need. Cheap labor will greatly aid such industries there as textile manufacturing. The only silk factory in Italy where every branch of the silk industry is carried on, from the cocoon to the manufactured fabric, says the Textile Mercury, is that of the San Leucio Silk Works, in south Italy. The factory is a handsome structure, which was erected by the Bourbon kings in the early part of the nineteenth century at the village of San Leucio near northern Alberta this year and one old one has been reopened.

.

Saserta. The manufacture is now carried on by a joint-stock company, with a capital of 300,000 lire (£12,000), fully paid up.

The reeling department has 84 basins, and can produce 10,000 kilos. (22,050 lb.) of silk per year, which is sold in France, and principally at Lyons, where it realizes excellent prices, and is recognized as a first-class brand of silk. About 200 women are employed in this department. The spinning department is on the cylindrical system and yields some 6,000 to 7,000 kilos. (15,450 lb.) of warp and weft per annum. Where the silk is woven, the machinery is driven by a turbine of 12 horse-power, nearly 200 women being employed.

These looms are among the best in Italy, and turn out goods suitable for dress materials and the covering of furniture, shot silk, damasks, wide satins, velvets, bedcovers 9 feet square in one piece, narrow satins, Pekins etc. all of which find a good market at home and abroad. At present this department employs about 100 workers but these will shortly be considerably increased, as the company is putting up new looms to increase their output. The looms are all worked by hand. The departments for finishing and dyeing are in proportion. A considerable business is done in London in the finished article, and in New York in the raw silk.

The establishment, which is lighted electrically, employs about 600 hands, made and female, and the wages run from 2s 01/3d to 6s a day. The working hours are from 5.30 a.m. till 7 p.m., with an hour's rest at midday. The wages are-Girls of 13, 21/3d per day; apprentices, 5d per day; first-class apprentices, 6d per day; and mistreses, 7d per day. The weavers are paid by the piece and can earn from 4s to 6s a day. Dyers earn from 2s 6d to 3s 4d per day.

ESTB

1820

A priva the dairy cloudy, ra which has

The impro in strengt

on the we

Choicest s

98 to 100

choicest sa

laya," whi

of new see

are also a

board. A

the satisfa

being abo

New Zeal

unchanged

equal to 8

ago it wa

although

prevented

last quota

very stron

ing, waitin

Choicest C

51s. Corr

and finest

which prev

off against

may there

duced in C

tion appear

ther there

produced in

tity of but

September

and cheese

April, 1903

cheese; and 1 ton

then the s

of bu

Canadian of opinion not greater

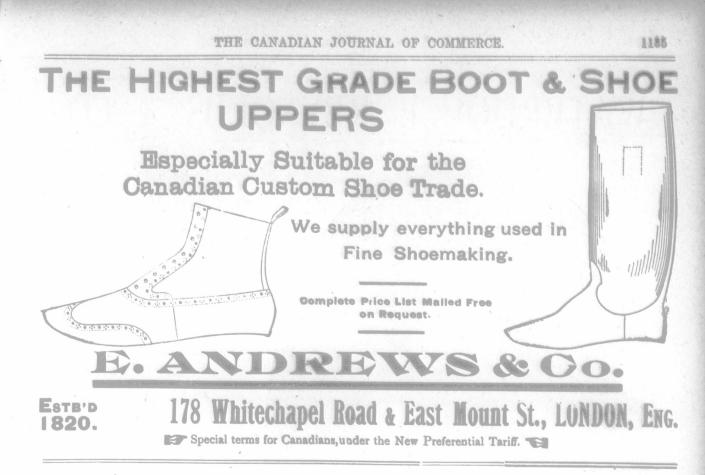
Cheese.-

SCARCITY OF SMALL HOUSES.

There is a growing scarcity of houses of the smaller and medium class in Toronto, a good sign of the steady growth and prospertiy there. The Single Tax Association, says the Mail, sent a communication to the Mayor calling attention to the searcity of small houses in the city, and asking that the proposal made last winter by Ald. Noble for the Council to petition the Legislature for power to exempt from taxation all dwellings to the extent of \$700 on building only, be given careful consideration. In part, the letter says-"A tax on houses discourages their building, and thereby raises their rent; so that by reducing the taxes on houses we are going to encourage their building, and consequently reduce their rent. A tax on land acts differently, but has the same result. It discourages speculators from holding it idle, and consequently reduces the rent. We are perfectly safe in saying that this exemption will so encourage small houses that it will not be long before the demand will be practically filled, and at the same time by increasing the competition, it will deduce the rents to the extent of from two to ten dollars a month. Allow that it will make an average reduction of five dollars a month on the 25,000 houses in the city, and it means a saving to the working classes of \$1,500,000 per annum. This, of course, means that much of an increase in their purchasing power.

NEW MARKETS FOR BUTTER.

The display made by the Canadian Department of Agriculture at the recent Exhibition at Osaka, Japan, has, we are informed from Ottawa, resulting in trebling the shipments of butter from the Government creameries in the northwest to the Flowery Kingdom this year. The trade with China is also developing, and the shipments to the Yukon are largely increased. In fact, while last year five carloads were exported to England, this year's product has all been handled by the home markets and the Orient.



DAIRY PRODUCE.

A private London circular, date 11th instant, treating of the dairy produce situation, says :- Butter,-The same cool. cloudy, rainy weather, with a few bright days interspersed, which has characterized the present summer, still continues. The improved demand for Canadian butter, if anything, grows in strength. In Canada prices have risen about 5s per cwt. on the week, and c.i.f. quotations are now above spot values. Choicest salt is selling at 95 to 96s per cwt., and saltless at 98 to 100s. Finest quality is making 92 to 94s. Last year choicest salt was 98 to 100s, saltless 102 to 104. The "Himalaya," which left Australia this week, carries the first parcel of new season's butter, which consists of 750 boxes. There are also about 900 boxes of last season's stored butter on board. Australian stored butter is not giving anything like the satisfaction that New Zealand does, the relative values being about 94s to 96s for Australian, and 96 to 100s for New Zealand. The Copenhagen official quotation remains unchanged. Twelve months since the quotation was 7 kroner, equal to 8s per cwt. higher than it is to-day, and two years ago it was 15 kroner, equal to 17s per cwt. higher.

Cheese.—The price of Canadian continues to advance, and although there is a slackening in the demand, this has not prevented a further rise of 1s per cwt. on the "spot" since last quotation. The statistical position, undoubtedly, looks very strong, and buyers who some weeks ago held off operating, waiting for lower figures, look as if they were stranded. Choicest Canadian cheese is worth 52 to 53s, and finest 50 to 51s. Corresponding week, 1902, choicest sold at 48 to 49s, and finest 46 to 47s.

Canadian Butter and Cheese .- There is a general consensus of opinion in Canada that the grass crops this season are not greater than those of last year. The droughty conditions which prevailed in Quebec early in the season may be set off against the natural increase of the milking herd, and we may therefore assume that there will not be more milk produced in Canada this year than there was last. This assumption appears fair and reasonable, the only doubt being whether there will be so much. Assuming the amount of milk produced in both years to be equal, let us estimate the quantity of butter and cheese to come forward between the 1st September and the end of April next. The amount of butter and cheese imported from Canada for the year ended 30th April, 1903 was 13,922 tons of butter and 79,678 tons of cheese; and estimating that it takes 25 tons of milk to make 1 ton of butter and 10 tons of milk to make 1 ton of cheese, then the amount of milk used in the manufacture of the

13,922 tons of butter was 348,050 tons, and in the 76,678 tons of cheese, was 796,780 tons, or a total of 1,144,830 tons of milk.

For the four months, May to August this year, the amount of butter shipped was 4,215 tons, and the amount of cheese 53,023 tons. The quantity of milk used, according to the official records in making this butter and cheese was 105,375 tons for butter and 530,230 tons for cheese, or a total of 635,605 tons. This leaves 509,225 tons of milk to be exported in the form of butter and cheese before the end of next April. If we assume that they will be exported in the same proportions as during the past four months, then there are 3,395 tons of butter and 42,435 tons of cheese to be shipped before the end of April. This will give the total year's export of Canadian butter as about 7,600 tons of butter and about 95,500 tons of cheese. The amount of Canadian butter shipped last year, from 1st September'to end of April, was 7,633 tons, and the amount of cheese 42,980 tons. To sum up, therefore, it appears there are 4,238 tons less butter and 545 tons less cheese to arrive between now and next April than there was last year.

DISASTERS ALONG THE ATLANTIC.

The British steamer Topaze, from Cardiff for Bonne Bay, Nfld., with a cargo of coal for British warships, went ashore on the 19th instant off Cape Race in a dense fog, and will be a total loss. The crew was saved. The Topaze is the steamer whose crew was arrested by the Venezuelans last December at Puerto Babello, for which insult to the British flag the British warship Charybdis and the German flagship Vineta bombarded Puerto Cabello.

The British fishing schooner Viking, bound from the Newfoundland fishing banks for European waters with a cargo of fish, went ashore on the same date at Cape Race as a result of the fog, and she, too, will become a total loss. Her erew also was saved.

The French fishing vessel Aiglon was wrecked at Cape Race on the 18th instant, within two miles of the spot where the British steamer Topaze was wrecked. The crew escaped. Another French fishing vessel, the Alliance, stranded at Miquelon. Her crew were rescued.

The Star Line Steamship Co.'s steamer, David Weston, caught fire off Craig's Point, about twenty miles up the river, from St. John, N.B., on the 20th instant, and was total-

t-stock ly paid

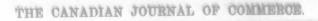
oroduce sold in ccellent About ing dee 6,000 annum.

turbine

rn out f furniovers 9 all of present se will putting are all dyeing London ilk.

ler and growth ays the ntion to hat the uncil to axation oe given tax on es their e going e their ame relle, and in sayses that ally fillition, it ten doleduction ity, and per anin their

riculture informed ter from Flowery veloping, sed. In England, markets pened in reopened.



TELEGRAMS : RIBOTINE, LEICESTER. WATERHOUSE REYNOLDS

Speciality in Boys' Ready Made Clothing, Under New Preferential Tariff. Delivered Free on board London or Liverpool.

> Canadian Suits, Serges, 1/111% to 8/11. 6.6 Tweeds, 1/111% to 8/11. 64 Velvets, 4/11 to 8/11. Sailors Suits, same price.

Norfolks, 4/8 to 15/. Write for Patterns sent free, or send \$10 for sample parcel

E. Berger & Co., Wholesale Clothing Manufacturers FAMOUS WORKS,

LEICESTER. Eng.

Rutiand Street, Telegraphic Address: "Berger," Leicester.

ly destroyed. Three people were drowned and seven or eight injured. The David Weston was built in St. John in 1866, but from time to time has been renewed. Two years ago extensive repairs were made to her, and she was considered good for fifteen years yet. The company valued the steamer at \$25,000 and carried \$10,000 insurance.

GROWTH OF EXPORT CATTLE TRADE.

For the first time in the history of the port of Montreal the cattle shipments before the close of the season of navigation passed the 100,000 mark. The official report of the Government inspector, as compiled up to the 21st instant, showed that the shipments to date had totalled 110,356 cattle and 32,502 sheep. The remarkable showing is better shown when compared to the shipments made up to the same date last year, which totalled 52,522 cattle and 29,904 sheep

Should the present increase be maintained till the close of navigation the shipments of 1903 should total over 150,000 cattle. Last year the total shipments were 77,156 cattle; in 1901, 73,791, and in 1900, 92,180. Owing to the closing of ports of Portland and Boston, on account of disease, 40,456 cattle have come to this port from the United States.

Attention of the mag in the har that "the s ed." Some the great v they read, in their sea

This new latest price the demand the world methods of its use in t X ray, espe in the end exciting flue tically perm down, it wi haps sufficie though chen be so great ful. They n give us a n in fact, to chemistry. over Nature to double a

-The McI at Hamilton

Manufacturers, Brown Street Leicester, England.

Corset-

MANUPACTURBES MADAME JEANNE, MADAME LIEDER,

ANGLO FRENCH RIBOLINE. 23



And STAPLE HILL.

REGISTERED OFFICES:

23 Portland Square, - BRISTOL, Eng.

THE GREAT ELEVATOR.

S,

d.

Ξ,

.

NE.

eight

1866.

s ago

idered

eamer

eal the

igation

overn-

howed

le and

when te last

lose of

150,000

tle: in

of the

40,456

Attention has been called to a description in a city paper of the magnificent new elevator now approaching completion in the harbour. That description says, among other things, that "the spoutings for the distribution of grain are all crected." Some citizens who have been watching the progress of the great work with no little interest, eager to confirm what they read, proceeded to the spot, but were sadly disappointed in their search.

RADIUM.

This new product has attained high commercial value. The latest price quoted is \$60,000 an ounce, and even at that figure the demand exceeds the supply. Practical chemists throughout the world are busy studying its properties and seeking for methods of producing it. The demand is due first of all to its use in therapeutics, radium being more efficient than the X ray, especially in the treatment of cancer. It will, however, in the end be used to produce light, a very little morsel so exciting fluorescence in sulphide of zinc as to supply a "prac-tically permanent illuminant." If its price can be brought down, it will be used to develop other forms of energy, perhaps sufficient to drive motor-cars and railway engines; and though chemists are for the moment baffled, the reward will be so great that their researches must ultimately be successful. They may even produce it direct from hydrogen, and so give us a new and vast motive-power. The world appears, in fact, to be on the edge of grand discoveries in applied chemistry. They will at all events increase man's dominion over Nature enable him to extinguish many diseases perhaps to double agricultural production the world over.

-The McLellan Paint Company, Buffalo, will build a plant at Hamilton, Ont., that will employ 100 hands. WHERE COMPETITION IS TOO KEEN.

1187

It is evident from reports of our correspondents in different parts of the country that storekeeping in many of the smaller towns and villages is being overdone. It is unfortunate that many of those who so engage are farmers' sons, devoid of the necessary training, but assisted in starting, with the idea that it would afford an easy living. However, the matter will eventually right itself, for we learn in one instance, that of a town in the Maritime Provinces of some 3,000 population, that **075,000** was recently lost in stock speculation. This would naturally suggest the query: If a population of three thousand can afford to lose \$75,000, how much can a population of three and a half millions afford to lose?

READER, Sherbrooke.—The U. S. Government have at length agreed to pay Mr. Francis Cushing \$220,000 for the island which bears his family name.

FINANCIAL.

Montreal, Thursday Evening, Sept. 24, 1903.

To-morrow the shareholders of the Dominion Iron & Steel Company and of the Dominion Coal Company each hold a meeting to consider the terms proposed for their entire severance. They seem to have become an ill-matched couple after marriage, for certainly nothing could make a happier combination than an iron and steel company and a coal company. For every ton of iron made two tons of coal are consumed, and steel converting takes more coal, so the supply of cheap coal is one of the most important elements in the manufacture of these metals. The "ills that do environ the man who meddles with cold iron," or hot either, are evidenced by the closing down of the various industries at Sault Ste. Marie,



commonly called the Clergue works. The situation is akin to the bailiff being put into possession to collect a debt. The Company borrowed five millions, giving a blanket mortgage over the works, the securities and properties. On the 1st October all these assets will be offered for sale at auction, merely as a matter of form, we believe, and the upshot is likely to be the wiping out of an immen-e sum of invested capital put into the concern by small holders, and the transfer of the entire property to a syndicate at a price equal to one-third of the dock. The water will have to be squeezed out of all these big combinations before the stock market can regain its health. The bonds of the U.S. Steel Corporation have been sold in New York at $72V_4$. Six months ago they sold at 98, and when first ready for delivery in May last they were quoted at 84. The underwriting syndicate is obliged by contract to buy 20 million dollars worth of these bonds at par, which puts the speculators in a far from pleasant position. Consols have gone down to 88%, which is the lowest wince Black Friday, May, 1866, when they touched 845%, under the Overend-Gurney panic. In 1870 they were 881/2, when the war between France and Germany broke out. Both these events had not the slightest relation to the real value of these securities any more than present conditions have, but a few scared holders can put down the price at any time until buyers step in, as they will do soon, and put Consols up to a more reasonable figure. The local stock market is still very miet. Iron and Coal have been lively, owing to the new arrangements. Iron pfd. sold at 34, and common at 111/2 to 13, and Coal 72 to 75, but they are very unsteady. Pacific is

ranging from $121\frac{1}{4}$ to 122, but sales are small. Bank stocks are wholly neglected. Paris, erchange on London, $25f\ 21\frac{1}{2}c$; Berlin, 20m $38\frac{1}{2}pf$. Sterling 60's are quoted 8 9-16, demand $9\frac{3}{8}$ to 97-16. Call money in New York runs from 2 to $2\frac{1}{2}$. Local money remains as for some time past.

El Padre Needles 10 CENTS. VARSITY, 5 CENTS. The Best CIGARS that money, skill and nearly

The Best CIGARS that money, skill and hear half a century's experience can produce.

S. Davis & Sons, MONTREAL, Que. Those and warm.

anadian Bu

Natur Malar Verandah. Lamb Fine G Tropic Specia countries; The lat and healthy Price I Explorers

The follows ending Sept. Brokers, Mon

Banks

Montreal.. Merchants.. Royal Hochelaga..

Miscellane

Can. Pac. Rail Montreal Stre Montreal Pow Toronto Street Twin City Tran Richelieu & O Montreal Telep Montreal Cotto Ogilvie Pfd.. Dom. Coal, con

Ditto. p Laurentide Pul N. W. Land, pi Detroit United Dom. Iron & Ditto. Nova Scotia...

Bonds.

Montreal Street Can. Col. Cotto Dom. Coal..... Dom. Iron & Ste

"Laundry sale reading of latte is not gold."



Fine Gauze, Wool and Silk , for extreme heat. Wery absorbent and will keep the body healthy. Tropical Tweeds and Heavy Wraps for extremes of climate.

Speciality, Spitalfields Silk for Suits; Ladies Costumes, of light materials, a luxury in all tropical countries; send for Patterns and the French System of self-measurement.

The latest improvements for saving space and weight, render travelling on the Veldt, now comfortable and and healthy.

Price List, 825 pages, representing stock of goods of all classes, free by post. Missionaries, Travellers Explorers and Miners should see this before making preparations.

TRIAL ORDER SOLICITED.

The following is a comparative table of stocks for wec'ending Sept. 24, as supplied by Chas. Meredith & Co., Stock Brokers, Montreal:

bg.

H.

eks ∕₂c ; and

 $2^{1/_2}$.

MONTREAL WHOLESALE MARKETS.

Thursday Evening, September 24, 1903.

Banks.	Shares Sales.	Highest.	Lowest	Average same date 1902.
Montreal	30	2501/2	250	259
Merchants		153	153	162
Royal		207	207	
Hochelaga		131	131	
Miscellaneous.				
Can. Pac. Railway Co Montreal Street Railway	$1423 \\ 322$	$122\frac{1}{4}$ 240	$120\frac{3}{4}$ 235	$\frac{1393}{4}$

595

350

1

14

100

25

100

315

Montreal Power Co.....

Toronto Street Railway....

Montreal Telegraph....

Montreal Cotton.....

Ogilvie Pfd..

Laurentide Pulp Co.....

N. W. Land, pfd.....

Detroit United Elec. Ry....

Bonds.

Richelieu & Ont. Nav. Co., 85

Dom. Coal, common..... 2235

Dom. Iron & Steel, com. .. 2556

Nova Scotia..... 150

Montreal Street Ry.... 600

Can. Col. Cotton.. 1500

Dom. Coal.. 1000

Dom. Iron & Steel.. 16000

Ditto. pfd.. .. 385

Ditto. pref..... 29

763/4

97

911/4

77

160

110

126

75

111

80

991/4

68

34

86

104

98

108

65

76

90

160

110

122

110

80

991/4

101/4

65

30

851/2

104

98

108

64

683/4

 $76\frac{1}{2}$

 951_{2}

98

120

1241/8

105

165

125

130

134

901/8

71

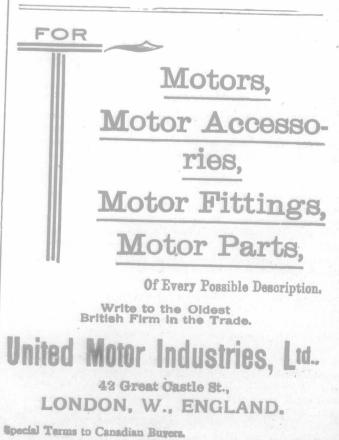
961/2

1011/2

911/4

113

Flour is firm at last week's advance. Dairy products are much higher and in active demand. Leather is quiet. Turpentine has reached the highest point of the season. Sugars are again higher. Fine wool shows an advance of 5 to $7\frac{1}{2}$ per cent. at the London auctions.



sales" have generally to be borne in mind in reading of latter-day stock transactions. "All that glistens is not gold."

1189



BUTTER.—The market shows quite an improved demand, with a larger business passing than at any time during the present season. Export orders are coming in more freely and shipments show quite an increase. Up to 21c has been made for finest Townships new creamery; qualities slightly under bringing 20 to $20\frac{1}{2}c$. The increased price ruling for fresh make has forced an increased demand for held or summer makes at 19 to $19\frac{1}{2}c$. In dairy butter there is also shown a like improvement. Finest fresh Townships brings 19 to 20c, with selections of Western dairy bringing $15\frac{1}{2}$ to 16c, under grades 13 to 14c. The market closes with a healthy apperance and every indication of a further advance before many days.

CEMENTS. - A good business passing in lots suitable for ordinary demands. Prices steady. Arrivals for week ending 23rd were: 35,000 firebricks, 5,000 brls and 18,300 bags Belgian and German cement.

CHEESE. The market is bound until prices have now reached 12 to 121%c, with 121%a and 12%a being asked by some holders for fresh receipts. At the inside quotation, 12c, there have been heavy transactions, with demand good, but exporters, hesitate before advancing any over this price, so that oheese held at 1%c to %c advance is not moving. At any trading offers at 12s, if of finest quality, are ready picked up.

Some are of the opinion that the market has seen the highest point for the present and a reaction towards easier values is looked for. In fact, to-day we notice a nervous feeling existing and exporters are not disposed to follow the market higher. In Quebec makes there is more business, with sales at 11³/₄ to 12c, and market well sold. Receipts are large and likely to keep up, as the weather is most favorable for fulf production.

DRESSED POULTRY.—The change to warmer weather has affected the dressed poultry market, causing trouble and giving prices a wide range. Some lots coming in by express are reported in bad shape. On good stock the market is quoted at 10 to 12e lb. for chickens; 8 to 10e lb. for fowls; 8 to 9c lb. for geese; 10 to 12e lb. for ducks and 12 to $13\frac{1}{2}$ c lb. for turkeys. Partridges bring \$1 to \$1.25 per pair.

EGGS.—Situation is firm, active and strong market with lighter receipts and largely increased demand both locally and for export. Fresh receipts find quick sale at 16 to $16V_2e$, with selects bringing 19 to 20e; No. 2. 15 to 16e. As receipts are likely to decline from this on holders feel confidence in the future of the market, and look for a further advance before long on fine fresh stock. High price is bringing some pickled stock on the market at 16 to $16V_2e$, and soon as weather will allow held spring eggs from cold storage will be brought

CABLE CODE: A.B.C., 5th Edition. TELEPHONE: 590, KETTERING. TELEGRAPHIC ADDRESS: "CATTELL BROS.," KETTERING.

CATTELL BROTHERS., Avenue Works, KETTERING, ENGLAND.

Export Manufacturers of Gents BOOTS & SHOES, in Box Calf, Black and Tan Glace, Tan Willow, Brown Calf, &c., in Goodyear Welted, Fair Stitched, Standard Screwed and M.S. work.

COMPETITION DEFIED.

.

ket,

high-

alues g exarket sales

e and

r fuli

er has and

xpress cet is wls; 8 13½c

r.

with ocally 16½c,

ceipts

ice in ce be-

pickeather ought Best Value for Wholesale Buyers in the Trade. F.).B. at any English Port.

1141

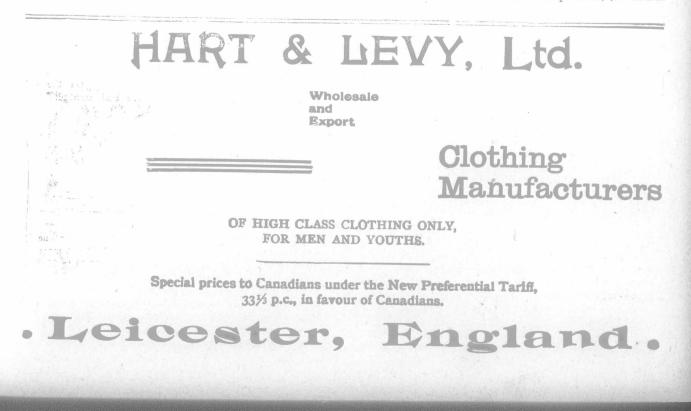
UP-TO-DATE

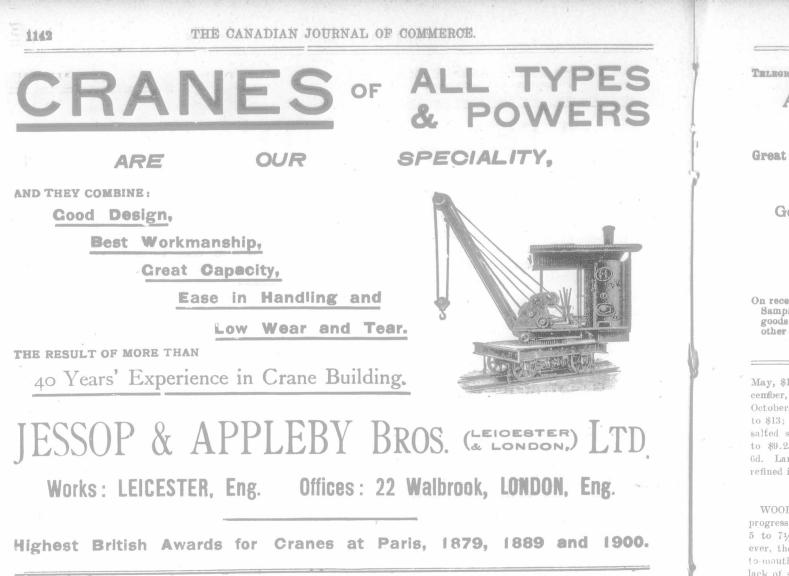
out as an influence to hold prices in check on all grades under new laid.

FLOUR AND FEED .- Flour holds steady at the advance noted in last report. There is a good demand assisted by reports of a general shortage in the wheat supply and the possibility of much higher prices. Shorts has advanced \$1 per ton over last week's quotations. Demand is good. The wheat crop of Manitoba and the Territories will be between sixty and sixty-four million bushels. The secretary of the Winnipeg Board of Trade, says it will be between sixty-three and sixtyfive million bushels. Of this Manitoba produced about fortyseven millions and the Territories about sixteen millions. It is difficult to compare the financial results to the farmers of the crops of 1902 and 1903. The returns of 1902 are approximately as follows:-On all wheat sold and milled, about 59,000,000 bushels, the price realized was 55 cents, or a total of \$32,450,-000. Including the seed the total value of the wheat crop to the farmers was \$35,750,000. The prospects are that owing to increased prices this year's crop will net more than that of 1902. At present prices it will realize about \$42,000,000, the price for Nos. 1 and 2 northern, which most of the wheat of the year grade, being from 70 to 72 cents. The oat crop of 1902 was 46,500,000 bushels, and the average price 30 cents. This would give a money value of almost \$13,000,000. At present the price is down to 21 cents, but is merely a nominal figure, as practically none is being offered at that price. However, this year's crop is worth about \$8,500,000. On a basis of getting values the comparison between 1902 and 1903 would be something like this :-

1902-Wheat, 65,000,000 bushels at 55c		\$35,750,000
Oats, 46,500,000 bushels at 40c		13,950,000
Barley, 12,500,000 bushels at 30c	• •	3,750,000
Flax, 500,000 bushels at 75c	 • •	475,000
Total		\$53,925.000
1903—Wheat, 60,000,000 bushels at 70c		\$42,000,000
Oats, 40,500,000 bushels at 21c	 	8,500,000
Barley, 10,900,000 bushel at 35c		3,850,000
Flax, 750,000 bushels		600,000

GREEN FRUITS, ETC .- The export trade in apples shows a heavy increase, last week being the heaviest ever recorded at this early season. The number exported from Canada last week was 124,000, as compared with 60,000 barrels for the corresponding week of 1902. A new departure has come into the apple trade this year, since the Finska-Lloyds line steamers are now taking quantities of apples to France. At preent there are French buyers here selecting apples which will be most suitable for that country, with the intention of cultivating a trade. Quotations-Peaches, freestone, 60 to 75c large basket, California Crawfords \$1.75 to \$2 box. Pears-California, at \$3.50 to \$3.75 box; Canadian pears 30 to 40c basket. Apples -\$2.50 to \$3. Oranges-Jamaica's in boxes, 126 to 200 size, \$5; in brls., \$5.50 to \$6; Lemons-New Verdilli, Torradore brand, 300s, \$3.50; 360s, \$3.25; Victoria's, \$3. Bananas-Jamaica firsts \$1.80 to \$2. Blueberries-In 22-qt. boxes, \$2. Melons





-Fancy large watermelons, 25 to 30c each. Pineapples-Fancy smooth cayenne, 24 to case, \$5. Nuts-New Grenoble walnuts 13c! new Tarragona almonds, 13c; new Sicily filberts, 9c; Jumbo pecans, 16c; large pecans, 13c; new Brazil 13c; peanuts, "Bon ton," roasted, 11c; do., "Sun," roasted, 91/2c; do., "G," roasted, 81/2c; do. "Coon," roasted 71/2c; shelled almonds 28 Ibs. to box, 28c; do. walnuts, 26c per lb. Dates-Golden stock, 5c per db. Spanish onions, 50 lb. crates \$1; 150 lb. cases \$2.50. New sweet potatoes, brl. \$3.75. Cal. grapes, \$3.50 case; Canadian blue grapes, 30c per basket; Delaware grapes 40c! Niagara grapes, 30c; brl. pears \$4 to \$6; Jersey cramberries \$8.50 per barrel.

GREEN HIDES .- Prices hold steady at 81/2, 71/2 and 61/2c lb. for beef hides as to grade. Calfskins, 11 and 9c lb. Lambskins 50 and 55c as to quality. The latter are expected to advance this coming week.

GROCERIES,-The drop of 10c per 100 lbs, made by one of the leading refineries last week and which figures governed the jobbers' selling prices for the time, has again been recovered, bringing value back to the basis of \$4.20 for standard granulated in brls. Molasses is very firm at last week's advance to 42c in puncheons. The opening prices on new pack tomatoes and corn were given last week: viz., \$1.05 and 90c respectively. Salmon situation unchanged. A coarse, short leaf sun-dried Japan tea, fair draw, is shown on the market, which can be picked up at 16c to 161/2c. Cable advices report primary currant markets firm and inclining higher. Telegrams on prunes report that short sellers are covering at some advance over sales, with growers' ideas advancing. Cable advices from London and Holland reported an advance in prices equal to 10% c on cloves, and it was stated that the trading in these markets the past few days amounted to 20,000 to 30,000 bags. Reports from the primary currant markets note little change in the general situation

movement. In metals iron and steel are showing a tendency

toward lower levels. It is reported that U.S. manufacturers have enormous quantities which are likely to find a market shortly anywhere and at any price. L. & F. tin is quoted 2c lower at 32c, and strip tin at a similar decline to 33c. The Soo industries will, it is reported from New York, be sold at auction on Oct. 1.

Besemer pig iron at Pittsburg is quoted now at 16.85 per ton as compared with 17.35 per ton last week. Besemer has now reached a point where it can be bought at 16 flat at furnace, which point U. S. Steel Co. has been waiting for it to reach before closing, pending negotiations for 1,000,000 tons for use this quarter. In finished iron and steel common bars at Chicago declined to \$1.50 per 100 lbs., as compared with \$1.50 a week ago.

LEATHER .- The trade is experiencing a hull all round, even shipping showing for the first time in many months a quieter tendency. However, this is but an ordinary quiet turn, as locally manufacturers are between seasons. On the other hand, good jobbing leather is scarce and wanted. Prices steady.

OILS, PAINTS. ETC .- The feature of the market is a further advance in turpentine, which is now held at 85 to 90c as to quantity. Linseed oils are unchanged at 50 to 51c for raw and 52 to 54c for boiled. Paints steady.

PROVISIONS .- Demand keeps steady at last week's quotations for salted and smoked meats. Live hogs sold lower this week and has had the effect of reducing prices on fresh killed abattoir dressed hogs to \$8.25 and \$8.50 per one hundred pounds. We quote-Heavy Canadian short eut mess pork, \$20.50 to \$21; Canada short cut back pork, \$19.50 to \$20: light Canada short cut clear pork, \$20 to \$20.50; finest kettle lard, in 20-lb. pails, 101/2c; extra pure lard. in 20-lb. pails, 91/2c to 10c; choice refined compound lard, Sc to 81/2c; hams, 13c to HARDWARE.—List prices are very steady under a good HARDWARE.—List prices are very steady by the prices are closed: Pork, September, \$12.90; October. \$13; January, \$12.85;

Great

G

On rece Samp goods other

May, \$1 cember, October to \$13; salted s to \$9.2 6d. Lai

WOOI progress 5 to 71/ ever, the to-mouth lack of a industry have bee mills we Dealers now runi makers tention deavor t yet such aiding or Canada 1

Cha MAN *B

Makers

SPE Lozenge

Special pri

TELEGRAMS : "HOSIERS, LEICESTER." A.B.C. Code, 4th Ed. A. B. HUGHES & CO., **Hosiery Manufacturers**, Rolleston St., LEICESTER, England. Great Central Street, - LEICESTER, England. Specialities: HIGH GRADE Football Boots, Gent's Fancy Knitted Waistcoats **Cycling Shoes**, **Rubber Heeled** AND Ward Shoes, **Footless Golf Hose** Children's Cheap Are our present Specialities. Oxford On receipt of 2½ dollars from Bona-fide Buyers, we will send a Sample Waistcoat and pair of Hose to show our make of goods, and will also include free of charge, full range of other patterns to orderfrom. It will pay you to do this. and 2-Bar Shoes. All Shipping Orders Receive Prompt Attention.

Manufactured under the New Canadian Tariff.

May, \$12,971/2. Lard, September, \$9.821/2; October \$7.75; December, $\$7.17\frac{1}{2}$; January, $\$7.02\frac{1}{2}$. Ribs, September, \$9.30; October, \$9.40; January, \$6.70. Cash prices: Mess pork, \$12.90 to \$13; lard, \$9.75 to \$9.80; short ribs, sides, \$9 to \$9.25; dry salted shoulders, boxed, \$6.121/2 to \$6.75; short clears, \$8.75 to \$9.25.-Liverpool, 23.-Bacon, Cumberland cut, firm, 53s 6d. Lard, prime western, in tierces, easy, 42s 6d. American refined in pails, easy, 41s 9d.

WOOL .- A very firm market is being shown abroad. The progress of the London wool auctions shows advances of from 5 to 71/2 per cent., with active competition. Locally, however, the situation is extremely dull. A few sales of a handto-mouth character are being put through exhibiting an encire lack of spirit such as should dominate a growing and healthy industry. We hear that two mills at Carleton Place, Int., have been shut down, presumably for couple of months. The mills were acquired by the syndicate couple of years ago. Dealers here say that very few woollen mills in Canada are now running at what should be termed a profit. They refer to makers of tweeds as apparently showing a lack of that attention which more favorable conditions of the Canadian woollen industry would reveal. Some mills, again, are referred to as turning out cheap union and the like, in the endeavor to compete with imported goods and find a market; yet such attempts at manufacture cannot be referred to as aiding or furthering the Canadian woollen industry. In fact, Canada raises more wool than is needed in the country; the Northwest sent a lot abroad last season and the same is likely

to occur again this season. An agitation is being worked up at Ottawa for legislation against the manufacture of shoddy goods in Canada, but a very difficult task awaits the carrying out of such an endeavor, even after it should become law.

-A reduction in price equal to 10 per cent., has been made in U. S. plate glass.

Ottawa Clearing House .- Total clearings for week ending Sept. 17, 1903, \$1,979,427.33; corresponding week last year, \$2,131,917.43.

-Ottawa Clearing House.-Total clearings for week ending September 10, 1903, \$1,740,152.29; corresponding week last vear, \$2,238,188,19.

-A branch of the Traders' Bank has been opened at Woodstock, Ont. An agency of the same bank has also been opened at Embro, Ont.

-It is to be hoped that Mr. F. H. Clergue is not over sanguine in his anticipations for the future of Sault Ste. Marie and the various enterprises in that locality, many of them more or less promoted by his energy. Those who read the exhaustive description of many of the Soo industries given in the Journal of Commerce some months ago, were not unprepared for the changes that have cropped up meanwhile, vicissitudes which it did not need the spirit of prophecy to foreeast. As a Chicago man once remarked-"No matter how much you feed an animal, it must be given time to grow."



Champions, Davies 66 EXPORT MANUFACTURING CONFECTIONERS, BRISTOL, England Makers of High Class Candies, and Sweetmeats of all kinds. SPECIALITIES :-- Manzipan Fancies, Bouquet Lozenges Best Gum Goods, Cream Goods, &c., &c.

Special prices under Canadian Tariff. Full price lists free on application. Terms : F.O.B. BRISTOL. Cash against bill of lading.

00.

narket ted 2c . Thể old at 85 per

turers

er has at furit to 0 tons n bars 1 with

l, even quieter rn, as other Prices

a fur-90c as or raw

quotaer this fresh e huns pork, : light e lard, 1/2c to 13c to -Provi-

utures

\$12.85;

1148

TELEGRAMS: "WOLFSKY," LONDON.



NOTE ONLY ADDRESS:

111, 113 & 134 Southwark Street, BLACKFRIARS, BRIDGE, LONDON, S.E., ENG.

LA BANQUE NATIONALE.

NOTICE. - On and after Monday, the Second day N of November next, this Bank will pay to its shareholders a dividend of three per cent, upon its capital for the six months ending on the Sist Oc ober next

The transfer books will be closed from the 17th to the Sist October next, both days inclusive.

By order of the Board of Directors. P. LAFRANCE,

Manager

Quebec, 32nd September, 1903

PATENT REPORT.

Below will be found a list of patents recently granted by the Canadian and American governments through the agency of Mesrs. Marion & Marion, patent attorneys, Montreal, Canada, and Washington, D.C. Information regarding any of the patents cited will be supplied free of charge by applying to the above-named firm .--- Canada .--- Felix Mesnard, New Glasgow, Que., vehicle wheel; Philias Belle, Montreal, P.Q., process for making pasted ther joint. leather stock; Phileas Belle, Montreal, machine main de Grantham, P.Q., ro

Toronto, Ont., mower bar.

patents granted to Canadians is furnishished by Messrs. Fetherstonhaugh & Co., patent solicitors, Canada Life Building .--Canadian patents .-- M. Cote, furnace grates; F. Cords, cattle guards; C. P. Cox, locomotive driving mechanism; J. Cryderman, vehicle body raisers; W. Rath, smutmills; T. M. Ramsay, adjustable or removable driver's seat; J. L. Taylon, combined scoop and weighing apparatus; A. Rawson Leitch and T. A. Drummond, automatic weighing apparatus; J. E. W. Currier, purses; P. J. Smyth, display apparatus; J. E. Fortin, thermostatic alarms; C L. Bustin and J. White, couch exhibitors; F. H.Stuart, fare-boxes. American patents .-- W. W. Baer, type-writer carriage operating mechanism; P Dansereau, axle-nut; A. R. Leitch and T., A. Drummond, automatic weighing apparatus; W. A. Milne, composite peat block; W. S. Pugsley, wirefence machine; C. E. Stevenson and R. Watson, hoisting apparatus; F. T. Wilkes, saw-mill log turner; E. F. Wilson, game apparatus; B. O. Beland, peg-strip lea-

Owen N. Evans, solicitor of patents and United States .-- Joseph Moreau, St. Ger- lowing patents granted to Canadians last United veek P.Q., leather joint; Pierre Dansereau, McCollum; transformer, Roy R. Wiley; E.C., England, that in the first place they

Montreal, P.Q., axle nut; Alfred Rioux, electric fuse, George B. Baby; casting machine, Silas W. Bradley; mower-bar, The following complete weekly list of Alfred C. Rioux; buckle, Edith M. Sharpe; broom-clasp, Frank S. Smith.

THE CLOTHING COMPANY, LTD.

The above title indicates a firm of clothing manufacturers in England which, it is pretty well conceded throughout Great Britain, has the manufacture of clothing brought to the most scientific principle compatible with the workings of the 20th century. This firm of clothiers is desirous of extending their trade in the Dominion of Canada, knowing full weil that the same measure of success which they have achieved in other portions of the British Empire will be their experience here in Canada once their goods are given the test of enduring appearance by which all clothing is best judged.

Why, it might be asked, can any 'ndi-' vidual firm in the clothing trade in any part of the world excel beyond their fellow tradesmen and manufacturers in giving better value for the same money, or otherwise so pleasing their distant customers that their name and their goods will be assured greater recognition machine for making pasted leather stock. expert, Temple Building, reports the fol- and be given the preference in trading to a sufficient extent as to prove them really worthy? In reply we can say of Messrs. Black & Worrall, Halifax, N.S., Dow; target for minature ranges, Freder-fruit sizer; Benjamin O. Beland, Montreal, ick M. Gaudet; car-brake, Thomas E. Limited, of 47 to 53 Moor Lane, London,

possess all of necessity achievement ments consi and ability.

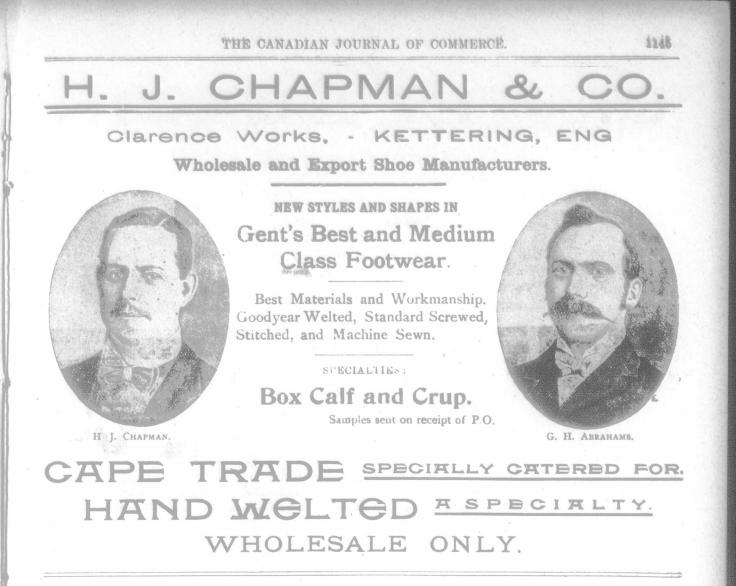
CA



of clothing est margin cost of wo ready cash

the raw m

1144



of necessity go toward the successful is where success means greater and great- ly together. achievement mentioned. These require- er success, tact and market added. With Any merchant who has been in busi-

possess all the requirements which must for less than first cost, and just here where capital and brains work so smooth-

ments consist chiefly of capital, market a large and expanding market, or ex- nes for even a single year, be his trade and ability. With the necessary capital tended trade, such as is possessed by The large or small, will recall instances with-





the raw materials for the manufacture Clothing Company, Ltd., goods can be in that brief time where "ready cash"

of clothing can be purchased at the clos- brught in such quantities as to greatly would have saved him many dollars, or est margin of profit over and above the aid in their being secured at the lowest made them for him, which is the same cost of wool and weaving, occasionally possible cost. Right here we might cite thing. The man with ready cash need ready cash will purchase vast quantities everyday experience to more clearly show not go around seeking bargains. No.

asting er-bar, narpe;

ΓD.

clothich, it Great lothing inciple e 20th is de-he Doil that h th**ey** of the

erience e given which y 'ndi-' in any

l their rers in money, distant l their gnition trading e them say of mpany,

London,

ce they

& E. LEWIS. NORTHAMPTON.

ENGLAND.

Manufacturers of the Finest High Grade

1146

MEN'S BOOTS and SHOES,

Equal to any made in America, for the Oanadian Market, 33 1/3 p.c., cheaper, under the New Preferential Tariff, F.O.B., London or Liverpool. Send for our New List.

Cuts will be inserted as soon as received.)

The bargains go around seeking the man. The man can stay at his desk, or his travelling around. This but instances the man possessed of the first can gentake his time and make a good job of it. liability of change in opinion which is like assiduity.

Since the inception of this large busi- While this may seem a digression, an ness, the greatest care of its managers article on the clothing trade must of necounter, study out ideas at his leisure, has been bent in the direction of 'giv- cessity branch out and show from every while the man with too much goods and ing the very best value to all customers," point just how and where success may be not enough money is compelled to do the thereby gradually and surely building met, may be taken up, and may be carup a name as well as a trade, which ried to full achievement. This has been every day the hard fact that money and would but grow stronger and stronger the experience of The Clothing Company, brains work in greatest harmony, and with the lapse of years. Many have start- Ltd., of London, Eng., and what has been ed out with just such an aim and just and is their success will be the success of erally give a good account of the other, such a resolve; bùt alas for growing ne- those who purchase from them, provided if for no other reason than that he can cessity for ample capital, and the great they adhere to business principles with

> Factories Osbo Mile-Camb

> > "MADE I

A gay see lative Cham ings, Toronto tesy of the been thrown dering a re gates from t tres of Cane

somely deco with the cos

attractive so the swailabl

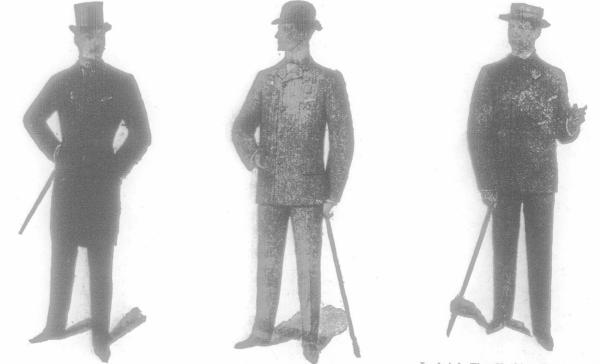
House, while

in the galle

Hon. J. M.

took the ch

Shortly a



business itself as that the other two im- smooth sailing and by unwavering ad- for catalogue and price list. portant qualities work with it hand in herence to first principles have kept the Address: The Clothing Company, Ltd., hand.

road clear from the start.

In brief, The Clothing Company, Ltd., Ability-natural ability-is of neces- so largely governed by the doings of of London, Eng., are proven to be in a sity in the successful management of a others, the greater number have fallen position to sell best clothing at the very large manufacturing clothing business; into the wide groove which will always lowest possible cost; they are most deand that ability of the highest or ler admit of one firm pulling along with an- sirous of proving this to the Canadian marks the management of The Clothing other, but from where none can really trade, more particularly now that the Company, Ltd., has already been as amp- excel. Above and beyond this the famous Canadian duty is reduced 33 1-3 per cent. ly proven by the great strides of the Clothing Company, Limited, have had in favor of English goods. Write the firm

47 Moor Lane, London, E.C., England,

Well - made, Reliable and Durable Clothing,

1147

For the Colonies.

In order to cope with our greatly increased trade we have had to again extend our Premises.

Canadian Buyers,

Ought to know the keen value we can give them.

We employ no Travellers. You have not to pay heavy expenses.

SO TRY

The Clothing Co., Limited, 47, 49, 51 and 53 Moor Lane, LONDON, E.C., Eng. Factories:

Osbourne Street, COLCHESTER. Mile-End Road, LONDON. **Cambridge Road**, LONDON.

"MADE IN CANADA," DIVERGENT VIEWS.

A gay scene was presented in the Legislative Chamber in the Parliament Buildings, Toronto, recently, which, by the courtesy of the Provincial Government, had been thrown open for the purpose of tendering a reception to the visiting delegates from the various manufacturing centres of Canada. The chamber was handsomely decorated with flags, and these, with the costumes of the ladies, made an attractive scene. The visitors occupied all the available seats on the floor of the House, while a number of spectators were in the galleries, among the latter being Hon. J. M. Gibson.

of welcome. For the first time in three conventions which had been held in Toyears, he said, Toronto was the scene of ronto none was more important than that the convention. In the three years just of the manufacturers, because all were passed Montreal, Halifax, Quebec, Brant- vitally interested in the development of ford and Hamilton had all entertained the the country, and there was no surer way members with magnificent hospitality. Mr. to further that development than to en-Murray hoped that the stay of the dele- courage the increase of manufactures. Congates in Toronto would be both pleasant troller Oliver said he was a thorough beand profitable. Speaking of the purposes liever in the policy of Canada for the and aims of the meeting. Mr. Murray Canadians, and one of the most gratifysaid that constant efforts were being put ing features of the Dominion Fair was the forth to help Canada take its place among frequency with which the motto, "Madethe foremost nations of the world. The in-Canada," was displayed. presence of Hcn. Thomas Brassey led Mr. Of National Significance .- Premier Ross, Murray to express the hope that when Im- who was next called upon by Chairman perial federation was consummated there Murray, humorously congratulated the dewould be established an Imperial Manufac- legates on the fact that they had so turers' Association. Mr. Murray then easily, cheaply and comfortably installed called upon Acting Mayor Oliver to wel- themselves in the legislative Shortly after 8.30 Mr. J. P. Murray, come the delegates on behalf of the city. the province, for he knew by experience

took the chair, and delivered his address Controller Oliver said that of the many that it was only after much tribulation

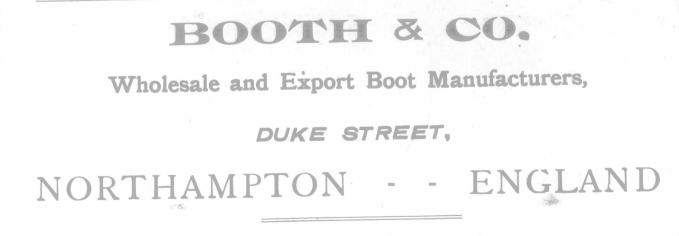
y, Ltd., be in a he very nost deanadian hat the er cent. the firm

erential

ession, an ist of neom every s may be y be carhas been Company, has been

success of provided ples with

y, I.td., gland,



The finest High Class Boots and Shoes, for Canadian Market, 331 p.c. in their favour.

in the chamber.

ing and unification of the nation.

not only industrial but national signi- considered that it alone was entitled dustries and the wealth of Canada. ficance. The efforts of such bodies to tariff benefits. This feeling, however, Nothing but the Best.—One conv commanded the approbation of Cana- had passed away, and now there was which had been impressed upon the obdians, for what helped one portion of no rivalry between the farmer and the server at Toronto Exhibition was that the Dominion helped all portions. In- manufacturer or artisan. Each should if Canadian manufacturers wanted to hold dustrially commercially or politically, so arrange and adjust his affairs as to their home market or build up a foreign the people of Canada were one, and the contribute to the welfare and prosperideliberations of the association could ty of all. Canada had too long been not fuil to contribute to the harmoniz- pumping out its life blood by sending its raw material out of the country in-

that the ordinary aspirant attained a seat Twenty or thirty years ago, said Mr. stead of making the finished product Refs, a feeling of hostility had existed here. The day for that had passed, and The Premier said he looked upon such between the tiller of the soil and the now farm and factory were to work tomeetings as the present as possessing man who owned a factory. Each class gether for the development of the in-Nothing but the Best .- One conviction Light, S

Floy

intelligence

field to atta

ficiency as w

ducts of oth

said he did

take a ba

when he sa

ada," he wa

goods were thuse made a Canadian 1 thi: result ior the best materials. While the feel that th by right, when they tant field.

Britain and per cent. went to fore ed capital as

dian goods w countries nov

John Bull 1 referred to t

Brassey, the Brasseys had

NE

one, they must put no product but the best on the market. There was no room for mediocrity in Canadian manufactures. There was enough skill, enterprise and



1148



Light, Stylish and Durable. Every Pair Warranted.

Latest English Fittings, 3 to 6 Fittings under the New Tariff.

DRENSTER STREET. Floyd, Kightley & Co., Northampton, England

intelligence in the Canadian industrial development of the colonies. Mr. Bras- only articles of commerce; they manufacficiency as were to be found in the pro- building of the Grand Trunk Railway, ducts of other countries. The Premier while his father had been Governor of said he did not want to see Canadians Australia. The Premier hoped that Mr. take a back seat in any pursuit, so Brassey would carry back to England when he saw the label "Made-in-Can- some word of what Canada wanted to ada," he wanted to be sure that the sec brought about for the good of the goods were equal, if not superior, to Empire. John Bull undoubtedly wished those made anywhere else in the world, to give Canada and the other colonies Canadian manufacturers could secure what they desired, but he was a little this result by paying the best prices perplexed. Mr. Brassey might whisfor the best skill, and the best raw per that Canada wanted a little prefermaterials.

feel that the home market was theirs by right, they must not stop even Cyrus A. Birge, of Hamilton, to reply to when they had conquered that impor- the addresses of welcome. Mr. Birge tant field. At present, outside of Great thanked the previous speakers for the Britain and the United States, only five hearty greeting they had tendered the per cent. of Canada's manufactures members. He recalled the fact that prior went to foreign countries. It only need- to the meeting in Toronto three years ed capital and enterprise to send Cana- ago, it had been meeting here for 29 dian goods wherever the products of other years, but it was considered of such countries now find a market.

referred to the presence of Hon. Thomas press. Reorganization had taken place, Brassey, the scion of a noble house. The and after that the growth was wonder-Brasseys had taken a foremost part in the fully rapid. It members did not make

ence, some British capital, and all While the Canadian manufacturess Great Britain's surplus population.

The chairman next called upon Mr. minor importance that sometimes it re-John Bull Perplexed .- The Premier then ceived no attention whatever from the

field to attain the same beauty and ef- sey's grandfather having assisted in the tured Canadian pride, Canadian enthusiasm, and a spirit of independence. The "Made-in-Canada" idea was being impressed on the people of the Dominion through the medium of such Fairs as that just closed at Toronto, and that being held in Hamilton. The manufacturers would leave Toronto with a renewed determination to build up their own localities and advance the interests of the Dominion as a whole.

An English Opinion .--- Hon. Thomas A. Brassey was well received when he came forward to address the gathering. He declared at the outset that he intended to speak from the British view rather than the Canadian view. It was 16 years since he had become associated with Dr. Parkin in the advocacy of Imperial Federation. He had become convinced in the course of his travels in the various parts of the Empire of two things-first, that every part of the empire had the right of self-government, and ,secondly, that every part of the Empire which contributed its fair share to the defence of the Empire had the right to a voice in the Government of the Empire.



GROMPTON ARC LAMPS

For Strength and Durability they are

All Latest Improvements

product ed, and ork tothe ina. nviction the ob-

as that to hold foreign but the no room factures. ise and

ng.



sive that many people had been virtu- goods coming from the colonies. ally taxed out of their homes.

cessary to this country as Great Britain. population of the Old Land to Canada Unless the grain and other products of to the United States and other counthis country were assured a safe passage tries, as in the past. He would like to across the ocean, the prosperity of Can- ask what would have been the effect ada would be seriously interfered with, if such a policy had been instituted farmers in the North-West and Mani-He did not expect the colonies to contri- twenty years ago. Canada, he felt con- toba were satisfied with existing conbute to the defence of the Empire until vinced, would now have had a population ditions, but there was no reason why the Mother Country stood prepared to of 20,000,000. give them a voice in the affairs of the Empire. He felt now that the Imperial the other side of the shield, what were alize the material advantages enjoyed Parliament was handicapped by having the colonies going to give to Britain in under the British flag. Imperial Federatoo much to do. When it was called upon return for the taxes imposed upon the to vote £65,000,000 in two hours some foodstuffs of the Mother Country idea of the troubles which confronted it this two answers could be given. First, about by a free interchange of opinions could be had. It must be freed from the it was the duty of the colonies to parti- between the component parts of the Emcares of local, or what would be termed cipate in the defence of the Empire. It pire. here provincial business.

Imperial Federation was a movement effective, it seemed to him that it would which could not be forced. Each part not matter whether the manufacturing of the Empire had its own work to do. industries were situated at Manchester

steps should be taken to prevent Britain supply the Canadian market, by propa- summary of the first day's proceedings.

United States, and other countries. Brit- was idle to discuss a preferential tariff these countries, but had to provide to put a tax on foreign wheat. Hon. against the possibility of having to Mr. Chamberlain was willing to do this, meet two of them at one time. This but he was not willing to do so if it inwas a great burden on the people of volved an increase in the cost of living. Britain, and the time might come when He claimed that such a policy would not they would be unable to meet the de- mean advance in the cost of living, as mands made upon them. The estates this could be obviated by substituting duties which had been imposed for de- duties on articles which they did not feasive purposes had proved so oppres- produce and giving the preference to

The effect of such a policy, he be-The command of the sea, if not as ney lieved, would be to send the surplus

Must Buy British Goods .- Turning to the colonies did this, the preference was

Preference is Desirable .-- Reverting to or in Toronto or Montreal. In the second preferential trade, Mr. Brassey said that place, the colonies should stand prepared it must be regarded from two aspects, to give an effective preference to the

the burdens of the defence of the Em- United States and Germany. He believ- it was the desire of the Dominion Governpire were becoming too heavy on the ed that there would be little difficulty in ment to carry out this policy, there would taxpayers of Britain. There had been carrying out the policy of retaliation, be no justification for a preferential tariff. an enormous increase lately in the but when they came to proferential tariff In return for a preference to the agriculnaval strength of Germany, France, the they were on more difficult ground. It tural products of the colonies, the colonies would be expected to take the products ain was able to cope with any one of unles the Old Country stood prepared of the British manufacturer. The imports of eighteen millions sterling to Canada, for instance, was not a figure in a total of say, three hundred and fifty millions sterling. One object of such a preference would be to obtain a market for British manufactured products. The solution of the matter, he felt, would be by mutual concession, and by the interchange of opinions.

Hamilton

Hochelaga .. Imperial ... Metropolitan Metropolitan Molsons Montreal Nationale

New Brunswich

N to s'elgo

oyal....

vereign Bteppen's andard ronto

Inion (Halifa

oronto

gri, Sav. and Loa

Oan, Loan Mortg, Lo Colored Co

ndon Loan

Lontreal Gas Oc

ontreal Telegrat ont.Heat,Light&

al Ret. Loan Control Internet

Nova Scotia

Mr. Brassey said that nothing had struck him more while in Canada than the condiality of the sentiment expressed .n all hands towards the Mother was at any rate a benefit to Canada, and other British colonies instead of Country. He recognized, however, that sentiment was not everything. There was in the North-West a large number of people not of British origin. Many they should be loyal to Imperial institutions. They should be made to retion, he declared, in closing, was a splen-To did policy, but it could only be brought

THE ALASKAN BOUNDARY CASE.

Owing to the widespread interest which has been awakened in the Alaskan case In the first place there was the question products of the Motherland. If it was now being heard by the Arbitration Triof retaliation. It was felt that some the object of the manufacturers here to bunal in London, we publish herewith a

Telegrams :" ICERIMUS," London; " ICICLE," Durban. Codes in use : At & A.B.C.

Refrigerating & Ice Making Machinery.

THE "ENOCK" PATENT SAFETY COMPRESSOR is the Simplest, most Economical and most Modern Machine for Ice-Making, Cooling, Freezing, and Cold Storage Works.

Mapufactured by us at our Works, Queen Square, W.C., Eng., and guaranteed to be of the Highest Excellency in Design Material and Workmanship. We carry out Cold Storage work in any part of the world.

We Undertake the Following in any part of the World :

To advise and report upon Cold Storage Projects. To survey sites of proposed works with Piers, Jetties and Sidings. To design and supervise the installation of Freezing and Cold Storage Works. To supply complete equipments, including Steam Boilers. Engines, Compressors, Electric Plant, &c., &c.

ARTHUR G. ENOCK & CO., "ERGENEERE," 407 to 409 Birkbeck Bank Chambers, Southampton Buildings, Holborn, London, W.C., Eng.

And Hampsons Buildings, (Box 471), DURBAN, SOUTE AFRICA

JOHANFEBBURG, BOX 6465.

5

HIGHEST

WORKMANSHIP

nd if

vern-

fould

ariff.

icul-

onies

lucts

im-

Can-

in a

mil-

pre-

t for

80-

l be

nter-

had

than

ress-

ther

that

here

n/ber

lany

ani-

con-

why 1stire-

yed

eralenight

ions

Em-

Ē.

tich

Fri-

ı a

		STOCK	AND, 8	BONDS				
NAMB.	Par Val'o,	Capital Sub- scribed,	Capital paid-up,	'Rest.	Div. Inst 6 Mo	Dates of Dividends,	Per Cent. Price Sept. 24 (Bid)	Oash value per 8.
Sritian Sorth Am. Gan Bank of Commerce Dominion Theorem Commerce Dominion Server Street Commerce New Structure Strength Street Street Commerce Strength Street Street Commerce Strength Street Street Commerce Strength Street Street Commerce Street Street St	848 50 300 100 <	4,86,4666 8,0,0,000 8,000,000 8,000,000 8,000,000	4,468,666 B 70,000 E,153,65 B 201,065 B 201,065 B 201,065 B 201,065 B 201,065 B 201,065 B 201,065 B 201,000 C 201,000,000 B 275,25 C 201,000 C 200	1, 00,000 1, 700,000 1, 700,000 9, 638,630 9, 638,630 9, 638,630 9, 638,630 9, 630,000 9, 630,000 9, 600,000 1, 650,000 1, 650,		Api yet Jan 'aly Jan 'aly Jan Jaly Jan Jaly <	135 150 150 150 150 150 150 150 15	338 60 7 b 00 85 01 85 01 85 01 85 01 85 01 85 01 82 00 83 01 83 01 83 01 83 01 83 01 83 01 83 01 84 01 85 00 84 01 85 00 84 01 85 00 86 02 91 52 91 52 91 50 91 50 91 50 91 50 91 50 91 50 91 50 91 50 91 50 91

· Paying quarterly dividends.

Sir Roert Finlay, who represented Canada at the first macting of the Alaska Boundary Commission, held to-day, scored a decided point for Canada when he quoted from the report of Mendenhall, chief of the United States coast survey, that he understood the word "coast" to mean the "general trend of the coast."

The sitting of the tribunal took place at the Foreign Office, in Downing Street. The commissioners sit in the large room in which deputations are received by members of the Government. The commissioners and the counsel for both countries were all present. The Attorney-General, Sir Robert B. Finlay, proceeded to open the case for Great Britain and Canada by describing the territory in dispute as being chiefly of value to Canada as affording an access from the coast to the Yukon territory. He went on to say that the question of the boundary in the north had been in dispute ever since the year 1872, and that for more than thirty years it had been the subject of difference recurring periodically between the two Governments, though out little was known to the outside world up to 1896. The dispute had been confined to State papers.

In that year the discovery of gold in the Yukon made it a subject of active concern. He alluded to the joint survey of 1895 and the negotiations of the Jeint High Commission in 1898, which unfortunately bore no fruit. Coming to

THE MOST NUTRITIOUS. EPPS'S GOGO/ An admirable food, with all its natural qualities intact, fitted to build up and maintain robust health, and to resist winter's extreme cold. Bold in % lb tins, labelled JAMBS EPPS & CO., Ld., Homesopathio Ohemists, London, Eng. ppe'e

ARCENT OF

Qiving Strength & Vigour.

1161

Telegrams: "HANDEL," Leloester,

HALL & EARL.

Braunstone Gate, LEICESTER, England.

MANUFACTURERS OF

Cardigan Jackets, Ladies' Dress Skirts, Ladies' Under Skirts, Ladies' Bloomers, Ladies' Gymnasium Dresses, Ladies' Bathing Dresses, etc., etc.

special terms for Canadians, under the New Preferential Tarifi 🐨

the treaty of 1903, he said the tribunal was organized under this treaty to interpret the treaty of 1825. It can only answer questions, and has no power to draw the boundary line between the two countries. Referring to the last paragraph of article 3 of the treaty of 1903, he argued that under it the tribunal could take cognizance only of acts of the Governments concerned, not as individuals, and that only such actions could be considered as implied an agreement of view between the two Governments. An action outside the treaty could only be relevant so far as it showed the united action of both parties. The Attorney-General then proceeded to read and comment upon the questions proposed by the tribunal.

Regarding the first he said there could be no discussion. The second, also, was a simple question of identity. What channel. did the negotiators mean by "Portland Channel"? He said it was undoubtedly that passing to the north of Wales and Pearse Islands. The third question answered itself. You had the two points, and must join them by a straight line. The same answer might be given to the fourth question.

Regarding the fifth question, he asked the tribunal to return a simple negative. The sixth question he asked should be answered to the effect that where deep inlets occur, the measurement should be from the line of the general direction of the mainland at the coast, and that whether the heads of the injets should belong to the United States or to Canada would depend upon the situation of the mountains, which are the cardinal feature of this treaty.

Regarding the seventh question, he asked the tribunal to decide that the mountains do exist, and that the line of their summits is that delineated by Mr. King, the Canadian expert.

He then indicated the order in which e proposed to deal with the case as of 1825.

Second, to give a general view of negotiations which led to the treaty of 1825. Third, to deal with the questions put to the tribunal, which fall into two groups -the first four and last three.

treaty of 1825, pointing out that the lati- as the United States' claim ignores them tude and longitude of the southernmost altogether, and runs the line 35 miles point of Wales Island were given merely back from the head of Lynn canal. In for identification, and that the point itself was the commencement, no matter tional 10,000 square miles, to which they what its latitude was. He then said, "Le cannot possibly have any claim. long de la parse dite Portland Channel' did not necessarily mean through the middle of the channel.

He argued that throughout the negotiations the southern boundary contended for said, was of little practical utility.

Passing to the treaty, he contended that the basis of the treaty is the exist- tions which led to the treaty of 1825, ence of mountains. The contingent porthough in many places they may recede them as a whole. He thought that they more than ten leagues from the coast. should be divided into five stages. First-Coming to the meaning of the word "coast." he quoted Mendenhall, chief of the United States coast survey, to show that he understood the word to mean the "general trend of the coast."

Here Senator Turner enquired if "genthe general coasts" are not different in tions between Sir Charles Bagot, Nermeaning, and intimating that Mendelhall did not use the latter phrase, which alone conveyed the British meaning.

The Attorney-General saw no incompatibility between the two expressions, and quoted Mendenhall further in support of his view. He dwelt on the words of the treaty that the line was never to exceed ten leagues, and he showed that distance. He next commented upon the United States' contention that there were no mountains within ten leagues, and showed that for long stretches there were undoubtedly mountains. He then eited follows :- First, the terms of the treaty the St. Elias and the Alps as hugh phy. tor, to Nerschode, in which Tuyll sugsical facts.

Sir Robert said that as a French King once said, there are no more Pyrenees, so the United States propose to eliminate from Nature the St. Elias and the Alps Again he showed that mountains exist He then read and commented on the ten or twelve miles back of Dyea, wherethis way they seek to acquire an addi-

He then took up the negotiations of 1823 and 1825, and showed that when these negotiations were in progress the parties must have been familiar with Vancouver's narrative, and was proceedby Russia touches upon the meaning of ing critically to examine the negotiations the pronoun "elle," which, however, he in support of the claim of Great Britain ing critically to examine the negotiations when the court rose for lunch.

After recess, in taking up the negotiathe Attorney-General said that before tion of the fourth article does not contra- analysing them in detail it would be vene this, for it supposes mountains, well first to take a connected view of y-From September to November, 1822, regotiations between the Duke of Wellington and Count Nerschode at Verona. Secondly-From 1823, negotiations between Sir Charles Bagot and Nerschode at St. Petersburg. Thirdly-From Feberal trend of the coast" and "trend of ruary to March, 1824. being the negotiaschode and Peletica, wherein Bagot refused to agree to the line 55 as the southorn boundary, and pressed for a more advantageous boundary for Great Britain. Fourthly-From July to September, 1824, when George Canning instructed Bagot to accept the line 55. Bagot did so, but failed in other points and quitted St. Patersburg. Fifthly-From December, 1824. to February, 1825, when Canning's negotiations resulted in the treaty.

Regarding the first negotiations, Sir Robert dwelt particularly upon the letter from Baron Tuyll, the Rus sian negotin gested a line from the southernmost point

of Prince of tory Inlet, cognized O from the Po The Britis canal, which ed States' o which, thoug did not give ceeding, tool was dealing fied instruct the hour of commissioned

"Canada i

ed possibili

writer who

LADIES' SKIRT KNICKERS.

1158



from the Portland canal.

ERB.

h King

renees,

minate

e Alps

exist

where-

s them

miles

ıl. In

addi-h they

ons of

when

ss the with

oceed-

ations

Britain

gotia-

1825. before ld be ew of

; they First-1822. Welerona.

bechode

Febgotia-

Nert reouth-

e ad-

itain. 1824, Bagot

, but St.

iber, ning's

Sir etter

otia. sugpoint

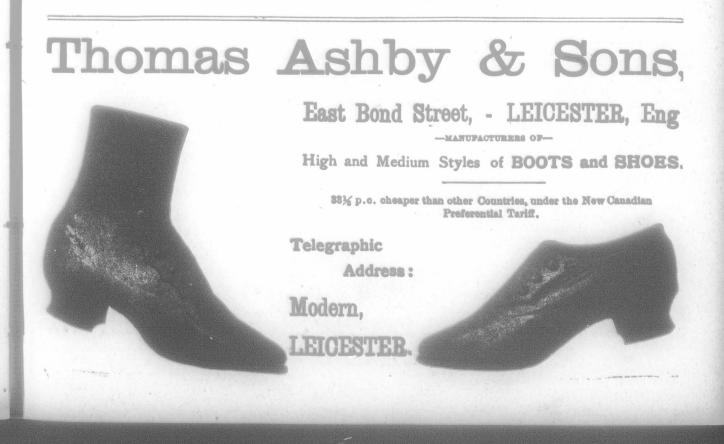
which, though the negotiators knew, they district; but these districts, great as brought within the scope of active colodid not give. The Attorney-General, pro- they are, do not comprise the entire nization. In it are great areas of magnified instructions of 12th July, 1824, when commissioned adjourned till to-morrow.

IN ATHABASCA.

writer who recently visited the North- half of the district of Athabasca, a countient.

of Prince of Wales Island to Observa- West. The definition is more accurate try lying north of Edmonton and east

tory Inlet, as proving they knew and re- than many Eastern Canadkans have from the foothills of the Rockies, and cognized Observatory Inlet as distinct guessed. Much has of late been written comprising a territory about equal in size concerning the development of Mani- to the fertile district of Northern Al-The British claim is for the Portland toba, the great wheat fields of Assini- berta. Little has been told of this vast canal, which the treaty names the Unit- boia, the cattle ranges of Alberta and domain, writes a Mail correspondent, so ed States' claims for Observatory Inlet, the marvellous riches of the Edmonton soon to be tapped by railways and ceeding, took up the argument point, and western estate of the Dominion. Other ficent soil, broad reaches of grassy plain, was dealing with George Canning's modi- portions there be whose possibilities have long stretches of water communication. not yet even been discussed, and which Its agricultural resources have been althe hour of four was reached, and the will within a few years be contributing most a closed book to the enquirer, their quota of wealth in minerals, fish- whose sole idea has been that it was too eries and timber to the resources of the far north for profitable enterprise. Yet country; but there is one stretch of ter- the fact is that the Peace River district ritory which more than any other pre- and the country surrounding it will one sents visible attractions to the settler by day rank as the greatest mixed-farming reason of its arable qualities, its capabili- country in America, while, as a stock-"Canada is a country of undiscover- ties for stock-raising, and its openings raising country it has been described ed possibilities," said a well-known for profitable trade. That is the western by experts as the finest on the con-



1154

THE CANADIAN JOURNAL OF COMMERCE.

	LIABILITIES. Bank Statement to Govt. Month ending Aug 31, 1903	Capital Authorized.	Capital Subscribed.	Capital Paid up.	Reserve Fund.	Dividend Rate p. c. p. annum,	Notes Circulation	Bal. due to Dom. Gov. aft'r ded'ct. adv'nce for credits, &c.	Balance due to Provincial Govts.	Deposits by the public, payable on demand in Can ada.
100945 673	Bank of Montreal Bank of New Brunswick Quebec Bank Bank of Nova Scotia St. Stephen's bank Bank of British N.America Bank of Toronto Molsona Bank	\$14,000,000 500,000 2,000,000 200,000 4,868,666 4,000,000 5,000,000	\$13,934,420 500,000 2,500,000 2,000,000 200,000 4,866,666 2,934,440 2,907,050	\$13,934,420 500,000 2,500,000 2,000,000 200,000 4,866.666 2,836 020 2,518,560	\$9,000,000 750,000 900,000 3,000,000 45,000 1,538,000 2,936,030 2,250,000	10 12 6 0 0 5 6 10 9	\$8,300,930 492,090 1,056,419 1,930,891 147,500 2,663,538 2,597,803 2,708,356	\$1,751,691 61,036 15,976 311,180 11,003 13,574 28,782 32,107	\$198,184 94,000 9,702 58,845 48,496	\$20,741,475 841.081 3,034,523 5,894,132 103,219 5,776,700 4,155,561 4,837,892
9 10 11 12 13 14 15	Eastern Townships Bank Union Bank of Halifax Ontario Bank Banque Nationale Merchants Bx. of Canada Banque Provinc'le du Can. People's Bank of Halifax	3,000,000 8,000,000 1,500,000 2,000,000 6,000,000 1,000,000 1,500,000	2,399,550 1,337,350 1,500,000 6,000,000 871,662 938,880	2,349,415 1,308,375 1,500,000 1,500,000 6,000,000 819,398 920,878	1,318,442 891,608 500,000 2.900,000 N11 417,294	87 667 36	1,844,925 1,231,320 1,432,981 1,474,489 8,987,598 807,999 894,373	16,706 8,188 15,911 14,822 202,663 16,474 14,659	18,698 233,622 67,753 280 50,000	1,626,815 872,942 2,183,841 1,400,943 6,033,895 278,347 582,877
16 17 18 19 20	People s Bk. of N. Bruns'k Bank of Yarmouth Union Bank of Canada Canadian Bk. of Com erce Royal Bank of Canada	180,000 300,000 4,000,000 10,000,000 4,000,000	180,000 300,000 2,499,000 8,700,000 2,978,600	180,000 800,000 2,493,150 8,700,000 %,855,970	165 000 50 000 1,000,000 3,000,000 2,884,770	85778	147,589 80,799 2,843,690 7,020,215 2,250,891	14,866 7,451 5,395 375,011 115,632	1,054,809 143,898 8,184	104,804 55,078 4.672,930 14,427,899 3,355,423
21 22 23 24 25	Dominion Bank Merchants Bank of F.E. I. Bank of Hamilton Standard Bank of Canada Banque du St. Jean	4,000,000 500,000 2,500,000 2,000,000 1,000,000	3,000,000	2,993,206 330,858 2,163,291 1,000,000 265,379	2 993,206 226,938 1,838,797 925,000 10,000	10 8 10 10 6	2,695,008 267,976 1,967,042 907,265 138,658	23,811 20,892 19,099	412 432,064 52,174 14,078	7,509,288 483,584 4,068,297 2,349,270 18,480
26 27 28 29 30	Banque d'Hochelaga Banque de St. Hyacinthe. Bank of Ottawa Imperial Bank of Canada Western Bank of Canada	2,000,000 1,000,000 3,000,000 4,000,000 1,000,0.0	2,000,000 504,600 2,491,200 3,0J0,000 500,000	2,000,000 829,515 2,444,830 2,988,299 434,889	$1.050,000 \\75,000 \\2,264,897 \\2,660,000 \\175,000$	7 6 9 10 7	1,914,708 260,200 2,245,841 2,639,591 412,980	19,058 . 27,850 42,779	81,145 9,555 9,642 165,853	2,119,800 50,609 3,337,816 6,598,052 425,533
81 32 38	Traders Bank of Canada Sovereign Bank of Canada Metropolitan Bank	2,000,000 2,000,000 2,000,000	1.824,700 1,800,000 1,000,000	1,786,098 1,299,276 1,000,000	450,000 824,808 1,000,000	6 5 Nil	1,671,090 998,505 288,585		86,402 42,684 71,480	2,806,558 1,298,959 200,912
_	Total	97,046,666	78,719,157	77,617,886	48,989,780		60,414,740	3,185,106	2,937,010	111,735,920

Return of Canadian Bank of Commerce. Amount under heading "Other assets not included under foregoing heads" includes gold bullion. Return of Bank of British North America. Amount under heading "Other assets not included under foregoing heads," includes bullion, The figures for the Dawson City Branch are taken from the last returns received, viz.: 22nd Aug., 1908.

This valuable territory has two great Northern Alberta. This territory, com- It may not be generally rememberneeds, the lack of which is already prising 40,000 square miles, consists of ed that the wheat which took first militating against its advancement, timber, prairie, and a due allowance of prize in its class at the World's Fair namely, the establishment of a civil muskeg. The prevailing timber supply judiciary and an adequate survey of at is of spruce, tamarac and poplar, and least those portions of it which have is valuable for local use in building already been partially settled. A short and construction work. The soil is sidescription of the district and its pre- milar to that of Northern Alberta, besent conditions will made this clear. ing a black loam with clay subsoil, and ed No. 1 hard. The district of Athabasca, from the exceedingly prolific. The climate, for 120th meridian of longitude (which is cultivation purposes, is as early as that its western boundary), to a point 200 of the district to the south, and in the miles eastward, and running north be- Peace River country is earlier than that yond the bend of the Peace River, to of Edmonton. The chief products of a point 200 miles from its southern the soil are barley, oats and spring boundary, is adaptable for mixed farm- wheat, and it has been demonstrated ing and ranching, being similar in char- that this district can grow as fine vegeacter to the Edmonton district of tables as any portion of North America. though they require feed to some ex-

was grown on the Peace River, about 300 miles north of Edmonton, and the writer saw this summer samples from a erop of 2,500 bushels, grown in the same locality as last season, which grad-

The grasses of the district are unquestionably the finest for ranching purposes on the continent, the prevailing species being blue joint, pea vine, red top and wild timothy. Cattle in this region, especially in the Grand Prairie and Peace River sections, do not need to be sheltered in winter,



Lia

St. St

H tent. ter feed The Hud have rais years suc ing. this prevalence teresting

from a ra

the round

crust in t

26 27 28 29 30 l mper Weste

81 82 83 Trade M.etro

The nu establishe surprising Lake the people wh fishing an post-office William 1 menthly n route via At Pead

old Fort

BANKS. Lisbilities—Continued.	Dep. by public pay. arter 'no ticeor on fix d day in Can.	Depreits elsewhere than in Canada.	Loans from Banks in Can, secu'd	Depo, made by and Balances Due other Bks, inCan.	Balances Due other Bks or agts in U. K.	Balances Due bks or agts not in Can or U.K	Other Liabilities	Total Liabilities.
Bank of Montreal Bank of New Brunswick. Unobec Sank St. Stephen's Bank Bank of British N. America Bank of Bank of Bank Unioh Bank of Halifax Unioh Bank of Halifax Ontario Bank of Canada. Banqua Provin's du Can Yoople's Bak of Canada. People's Bak of Canada. People's Bak of Canada Union Baak of Canada Oominion Bank of Canada Dominion Bank of P. S. I. Bank of Hamiton Beauga dank of Canada	$\begin{array}{c} 841,519,508\\ 2402,779\\ 2402,779\\ 34945,931\\ 1,465,664\\ 188,931\\ 8,601,459\\ 10,722,239\\ 12,754,330\\ 6,550,550\\ 4,381,372\\ 7,532,152\\ 4,381,372\\ 7,532,153\\ 4,381,372\\ 7,532,153\\ 4,381,372\\ 7,532,153\\ 4,381,372\\ 7,532,153\\ 4,381,372\\ 7,532,153\\ 4,381,372\\ 7,532,153\\ 4,381,372\\ 7,532,153\\ 4,381,372\\ 7,532,153\\ 4,382\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 7,655,965\\ 320,044\\ 32$	\$20,601,466 2,362,185 2,031,514 	474,584	\$ 1,420,265 62,331 143,555 366,645 109,018 23,963 454,878 	70,339 242,855 274,393 322,525 232,389 47 896 947 896 974,094 119,081 161,506 1,648,4952 205,326 205,326 205,326 205,327 468,492 205,327 468,492 205,326 205,327 20	340.218 3,435 87,949 2,703 96,897 146,637 120,000 	3 15,660 3,795 282 10,500,512 590 64,990 55,221 2,270 3,367 320 	\$94.809.919 3.805.200 22,676.490 22,676.490 22,674.707 99,883.961 18,046.573 21,072,042 10,022,876 7,505.860 11,752,022 8,701,292 3,765.946 3,764.089 671,263 470,261 15,875.946 63,449,100 17,526,940,100 18,747,900 19,
Banque de St. Jean Banque d Hochelaga Banque de St. Byacinthe Bank or Ottawa Imperial Bank of Canada Western Bank of Canada Traders Bank of Canada Fovereiga Bank of Canada Bovereiga Bank of Canada	273,961 5,814.904 729.377 9,957,085 13,558.206 2,870,019 9,018.409 2,585,211 4,562,217	· · · · · · · · · · · · · · · · · · ·		244 964 145,497 3,447 25,185 9,584	73 406 396,366 44,346 43,745	19,680 4.543 15,991 11,268	2,816 91,186	447,944 10,960,678 1,049,743 15,582,443 23,144,480 8,797,110 13,482,209 5,006,155 1,064,519
Total	273,770,645	34,709,571	474.534	4,591,695	5,281,935	1,386,563	10,960,702	510,054,482

tent. ter feed unless they are being worked. about 200 people are settled, and here The Hudson's Bay Company traders also a much-valued postal service has Crossing and another at Lesser Slave have raised horses there for many been established. On Spirit River, fifyears successfully without winter feed- teen miles south of the fine town-site of ing. this condition being due to the Dunvegan, is a settlement of about 100 cattle industry is already represented prevalence of chinook winds. An in- souls. At Vermillion there are 400 setteresting fact concerning this country, tlers, while at Grand Prairie, Saskafrom a rancher's point of view, is that toon Lake and other points, population the round-up takes place on the snow- has begun to concentrate into comcrust in the month of March.

posits e public able on an ada

3,000,120 6,894,132 103,219 5,776,700 4,155,561 4,937,892 1,026,515 872,942 2,183,841 1,400,943 6,033,895 6,033,895 1,400,943 2,78,347 552,377 104,804 55,073 4,427,399 3,855,423 7,509,233 4,427,399 3,855,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,427,499 1,8355,423 7,509,233 4,400,425 1,945 1,

2,119,800 50,609 3,837,816 6,598,052 425,538 2,306,553 1,298,959 200,912

1,735,920

llion.

emember-

ook first

'ld's Fair

er, about

and the

oles from

n in the

ich grad-

are un-

ranching

e prevail-

pea vine,

Cattle in

e Grand

tions, -do

winter,

some ex-

C., land.

81 82

established in Athabasca is certainly was in the neighborhood of 6,000, of surprising. At the end of Lesser Slave whom about half are entitled to the Lake there is to-day a village of 600 franchise and have so far been denied people whose occupations are trading, it by the lack of organization. fishing and cultivating the soil. A The industries of Athabasca consist post-office was established there by Sir of agriculture, fur trading, lumber and William Mulock last May, and a fishing. The extent of the agriculmonthly mail is now received by the tural industry is indicated by the fact route via Athabasca Landing.

Horses do not even require win Alexander Mackenzie 130 years ago, plete electric plant, and cost \$40,000 to munities. Taken altogether, the popu-The number of settlements already lation of Athabasca at the last census

that there are in the district at least At Peace River crossing, the site of five good flour mills. Three are at

instal. One mill is at Peace River Lake. There are six saw mills at various points in the district. The by 3.000 head, and there are more than that number of horses in the same territory. Steamboat navigation is increasing on the rivers of the country, one being in operation from Vermillion Chutes to Hudson's Hope, a distance of 600 miles, while other boats ply from outside points and carry the export and import freights of the inhabitants.

1155

With such beginning as these, it will not be long before the commerce of Athabasca will be a factor in the development of the farther West. Especially in view of the railway construction soon to be instituted there, it is necessary to provide for an increased and active populaold Fort MacLeod, established by Sir Vermillion, one of which has a com- tion. The proposed trans-continental rail-

owling ompany, MANUFACTURERS OF Ladies' High Class Boots and Shoes. LEICESTER, ENGLAND.

> We make only the Highest Grades, under the New Canadian Preferential Tariff of 331/3. p.c., in favour of Canada.



BANKS. Assets.	Specie.	Domini'n Notes	Deposits with Dom Govt. for s'c'rity of note cir.	Notes & Cheq. on other bks	Loans to oth'r bks. in Can. secured	due from	Due from Bks or Ag in U. K.	Bal. due from bks not in Can or UK	Gaan alt?an	other Pub	, Railway & other bds deb &stocks	Call Loans on Bonds and Stocks in Can.	not in
1 Montreal 2 N. Brunswick 3 Quebec 4 Nova Stotia. 5 St. Stephen's 6 B. N. A 7 Toronto 8 Moisons 9 E. Townships 10 Union Hfx 11 Ontarió 12 Nationale 13 Merchants 14 Provincial 15 People's Hfx. 16 People's N.B. 16 Oramerce 10 Commerce 10 Commerce 20 Royal of Can 10 Domino 21 Mantion 23 Hamilton 26 St. Jean 27 St. Hyacinthe 20 Ottawa 30 Western 31 Traders 32 Metropolitan 32 Metropolitan	188,192 299,544 1.374,888 14,601 763,449 619,576 887,677 145,916 156,885 118,808 70,515 507,769 11,219 73,288 6,539 241,609 1,806,438 688,706 1,048,143 805,598 359,227 250,059 7,961 168,806 15,029 614,004 14,758 26,088 188,807 63,163 50,577	\$4,066,273 203,980 620,932 1,732,925 1,732,925 1,732,925 1,732,925 1,732,924 293,844 293,844 293,844 424,938 41,421 554,848 1,554,848 44,411 554,484 255,834 255,834 255,834 255,834 255,834 255,834 255,834 255,834 2,554,834 1,514,459 596,521 13,277,688 1,514,459 596,521 13,277,688 1,514,459 596,521 13,277,688 1,117,843 318,012 111,447 29,289,503	\$454,634 25,000 97,060 101,126 10,342 146,276 122,040 124,000 67,124 70,000 236,000 9,000 4,387 40,000 14,000 101,844 140,000 101,844 140,000 101,844 140,000 101,844	\$2,208,776 112,308 427 086 1,205,508 9,992 730,285 544,831 782,201 1,304,615 319,914 490,670 435,197 1,378,267 60,714 114,834 4,44 1,4516 497,218 838,656 832,564 25,852 468,066 303,972 3,483 3,483 976,769 98,987 291,762 242,320 60,877 16,993,887 16,993,995 16,99	316,598	$\begin{array}{c} 17,896\\ 199,241\\ 89,396\\ 23,673\\ 47,287\\ 489,396\\ 23,673\\ 47,287\\ 489,396\\ 107,355\\ 107,355\\ 39,062\\ 38,062\\ 39$	126,569 180,293 232,156 118,295 3,493 1,480 336,874 133,629 254,698 655,012	302,666 271,791 1,501,273 40,899 856,417 719,193 874,815 37,520 89,541 816,579 81,400 30,466 52,194 18,152 85,547 124,774 85,457 124,774 85,457 124,774 1,945,895 674,187 45,481 4,188,670 1,036,840 39,985 96,492	171,125 201,060 293,340 	314,863 85,186 127,655 865,949 141,97,405 280,047 143,424 788,686 38,771 413,424 788,686 345,782 45,892 5,000 43,771 412,447 980,020 671,159 1,773,335 1,699,443 260,125 1,148,176 1,448,634 500,029 4,644	2,457 054 332,590 2,394,065 1,483,924 87,262 169,000 1,082,952 5,156,918 228,115	661,063 1,753,304 2,463,338 2,203,007 1,548,060 1,780,854 763,642 395,298 702,100 253,175 3,970,366 1,068,306 1,068,306	3,055,396 3,484,333 3,305,843 7,285,389 856,458
J					J								

way is projected to touch the Peace River at Dunvegan, and with the impetus that will thus be given to local trade, a large influx of settlers may be expected to commence next spring. If complications are to be avoided, the Dominion Government must furnish facilities for civil justice, and at least local surveys where settlements are springing up. At present there are at Spirit River, Grand Prairie, and Vermillion at least 250 settlers holding land to which they cannot procure titles. These people are improving their properties, fencing, building houses and barns, buying implements, and bringing in stock. Some of them are half-breeds, who were promised on treaty that they would be furnished with titles to their lands. At Lesser Slave Lake a partial survey has been made, but in the other districts mentioned nothing has yet been done. The settlers are naturally anxious to have their ownership of their farms confirmed, and improvements which would otherwise have been proceeded with are being delayed by reason of the uncertainty which prevails. Settlers who have squatted side by side are even now quarrelling over their boundaries, more particularly at the first two nam- successful and valuable horse-raising inwhich cannot be defined until a survey

ASBESTINE

is made. Even civil justice, if instituted, would be greatly handicapped without and easily accomplished. a survey as the basis of property hold-

As has been said, a rush of settlement to this territory is assured in connection with the construction of new railways, for Athabasca will be a valuable source of supply in beef, pork, feed, and flour when active building is commenced. This settlement would have begun already if there was a survey of the country on record, but settlers are unwilling to locate in unsurveyed territory and are waiting for some action by the Government in this matter. It is also apparent that the longer the district is left unsurveyed the harder it will be to satisfactorily adjust the boundaries of the squatters already on the land, and unless the work is done by next spring at latest the complications will be rapidly multiplied.

From information available it would

AWARDED DIPLOMA AND GOLD MEDAL AT THE NATIONAL TRADES' EXHIBITION, LIVERPOOL.

SAFET

would suffice, and it could be quickly

The present settlers in the district of Athabasca have displayed commendable energy in opening up the country and facilitating the conduct of business. Without any assistance from the Government they have cut out and built about two hundred miles of waggon and sleigh roads, and have constructed a large number of small but substantial bridges. They have proved themselves a law-abiding and enterprising people, whose faith in their district is great, and who possess the capacity to open up a new and valuable field for Canadian energy and Canadian trade. Both courage and fortitude have been required to accomplish what has been done, for it has been their task to prove by experience the wealth and possibilities of a new Canadian province. They have, indeed, been pioneers of industry, and they well deserve the assistance which they ask, and which even the general public interest demands. There seem that a survey is primarily needed is room in Athabasca for immense herds at. Grand Prairie, Spirit River, Peace of cattle to fatten upon the rich grasses River crossing, and at Vermillian, but of Grand Prairie. There is room for a ed. For this work one survey party dustry. There is room for a farming

NIGHT

BANK Assets, co

N. Brunsy 8 Quebec . 4 Nova Sci 5 St. Steph 6 B. N. A. 8 Molsons ... 9 E.Townsh 0 Union Hfr 11 Ontario ... 12 Nationále. Merchants 14 Provincial 15 People's H 16 People's N 7 Yarmouth 8 Union Ca 19 Commerce 20 Royal of C 1 Dominion 23 Mcht.,P.E 23 Hamilton. 24 Standard . 25 St. Jean.. 26 D'Hochela 27 St. Hyacini 28 Ottawa.... 29 Imperial . 30 Western. 81 Traders . 32 Sovereign. 88 Metropolit

9

Total...

community

incoming th the work of are to-day take part which has a needed, and district show such surve the validity ment to go The lack for instance to the peop has to be distance, in hundred mi dispute aroa steer at Le contentious without red sult was th conveyed fr a distance of each way. of the stee



Ladies

tor in the

while the v

this case n

Under Letters Patent. **Registered Trade Mark "Carbona."** IMMEASURABLY SUPERIOR TO ALL OTHERS, For the Nursery For the Sick Room. BECAUSE It gives 250 hours' steady white light at a cest of One Penny, for Oil, and burns from 6 to 13 hours (according to size) without re-charging. The Light case is practically indestructible and, being fitted with an imperishable Asbestos wick, may be charged and re-charged with Parafin Oil as required. For the Household. For Photographers' Dark Rooms. To Retail at 1d., 3d., and 6%d. Liberal Discount to the Trade The fiame never sinks or becomes dim, but remains 72,000 lights sold in Liverpool and district in 4 MONTHS. always the same. It is, absolutely, a Safety Night Light, the pet-oleum or parafin being absorbed by the "Carbone" 90,000 lights sold in Cardiff and South Wales in 4 MONTHS. pro The Asbestine Safety Light Company, Limited, 16 St. Helen's Place, - London, E. C., England. Telegrame : "Luxsono, London."

1158

BANKS	Current Loans. In Canada.	Current Loans elsewh're than Can.	Govt	Loans Prov. Govts	Overdue Debts.	R.E. be sides Bk. premises.	sold by Bank.		Other Assets.	Total Assota,	Lioans to Direc- tors & their firms.	specie	Average of Dom, Notes dur, month	in circu'n
Montreal N.Brunswick Quebec Nova Scotia. St. Stephen's B. N. A Toronto Moleone	\$64,965,004 2,628,286 7,538 673 8,916,631 520,219 15,976,576 16,846,837 17,895,506	185,000 8,382,118 8,285,421		123,884	4,228 42,125 86,185 12,671 110,111 8,130 98,199	43,882 58,440 5,698		\$600,000 43,532 226,859 230,988 12,000 673,629 829,512 300,000	4,012 1,853 58,268 9,849 5,878,962 14,673	5119,611,664 5,086,525 12,574,962 27,963,817 712,397 38,816,728 24,384,061 26,922,061	\$ 894,000 334,195 671,396 466,973 42,739 N11 856,846 407,845	138,911 298,190 1,383,267	84,864,000 202,151 744,263 1,632,124 14,280 1,4f6,648 908,454 1,229,671	492,090
E.Townships Union Hfx Ontario Nationále Merchants Provincial People's Hfx.	10,289,0.0 7,150,541 10,881,589 7,510,701 18,071,088 1,824,948 4,154,844	-239,538 1,164,038		9,635	52,290 35,282 11,040 50,716 380,993 18,494 22,260	27,674 4,954 30,000 43,857 15,879 23,207	57,880 7,917 50,756 7,148 51,844	815,918 112,158 136,865 194,476 821,062 180,000 69,740	102,982 4,000 9.559 134,831 89,072 152,706 1,620	18,968,000 10,160,158 13,939,773 9,607,815 38,861,637 4,141,242 5,192,638	217,463 446,634 27,494 714,035 617,700 N11 247,650	143,771 156,267 115,000 71,900 497,275 40,159 73,506	23,726 403,609 438,004 442,300 1,597,051 1%,986 225,98:	1,899,720 1,264,762 1,438,981 1,474,489 4,039,000 811,464 919,188
People's N.B. Yarmouth Commerce Royal of Can Dominion Mcht., P.E.I. Hamilton	16,829,099 47,474,126 11,682,831 17,055,692	887,805	••••••••••••••••••••••••••••••••••••••	114,706 153,811	8,554 20,×33 35,099 384,761 42,757 30,738 18,907 43,549		21,528 173,828 26,168 6,000	18,500 8,000 572,576 1,000,000 232,271 425,000 21,132 547,609	2,960 1,708,937 10,000 10,028 32,866 116,640	954,032 836,385 19,695,746 80,771,158 28,435,079 34,355,617 1,925,392 23,019,591	84.426 44,822 1,040,000 1,633,444 182,751 398,000 150,595 99,349	6,407 21,504 239,697 1,790,000 594,499 1,037,000 31,947 851,000	26,025 18,052 587,96 2,824,000 1,188,321 1,375,000 28,145 1,112,000	161,844 88,479 2.871,654 7,381 000 2,369,881 2,696.000 307,440 1,986.000
Standard St. Jean D'Hochelaga. St. Hyacinthe Ottawa Western	9,018,458 600,657 8,370,878 1,224,602 12,625,284	50,000	· · · · · · · · · · · · · · · · · · ·	*****	19.804 31,609 60,286 15,132 165,458 19,517 1,843		9,345 8,573 37,177 6,624 28,858 81,399 14,155	100,000 14,170 195,202 92,600 267,78x 511.002 17,923	99,143 9,293 100,724 51,062 7,280 14,668	14,381,108 746,687 13,239,060 1,494,180 20,644,610 29,216,572 4,444,124	287,743 28,235 331,692 35,522 347,042 154,824 250	220,243 7,500 167,554 15,403 606,361 708,685 26,935	712,405 563,45 12,000 712,495 83,811 1,139,246 2,478,797 23,539	1,965,060 907,265 153,018 1,947 863 269,690 2,245,341 2 762,231 412,93
Traders Sovereign Metropolitan Total	0,882,618 3,477,286			7,000	9,815 25,978 34,185	9,318		170,000 41,803 81,835 8,438,438	37,918 7,707 1,994 8,668,097	15,940,995 6,640,711 3,086,944 646,640,915	88,589 109,685 119,005	188,080 23,946 50,410 14,106,127	1,014,542 313,17 165,483	1,671,695

community whose produce will feed the ample of the difficult conditions which at known to be should be granted at the which has already been begun. What is such surveys completed as will ensure the validity of titles and permit settlement to go in.

,300 ,888

... 14

... 81

.865

ickly

t ot

iend-

ntry

ness.

Gav-

built

and

arge

lges.

bid-

aith

sess

alu-

ana-

tude

has

c to

pos-

nce.

dus-

sist-

the

nere

erds

sses

r a

in-

ing

_

I

. RS,

t of

nd, loE,

ins

pet-

d.

The lack of a system of civil justice, for instance, is a great inconvenience to the people. If a writ is desired, it has to be procured from Edmonton, a distance, in some cases, of about four hundred miles. As late as last July a dispute arose over the possession of a steer at Lesser Slave Lake, which the contentious claimants could not settle without recourse to law; and the result was that six witnesses had to be conveyed from the Lake to Edmonton, a distance of about three hundred miles each way. Needless to say, the value of the steer soon became a minor factor in the progress of the action; and while the wisdom of the disputants in this case may properly be questioned, it none the less affords a striking ex-

without a survey, as the most pregnant its increasing population. needed, and all that is asked, is that the source of future trouble lies in the condistrict should be properly organized and stantly increasing danger of boundary and land disputes between the settlers. Another phase of the situation is that this increasing population is at present without representation in any the territorial electoral districts now number of eligible voters to those rehave such commercial strength. It would rare and beautiful things. seem that some provision should be made adjacent constituency.

The problem of Canadian develop-It cannot, however, be denied that a products of the Oriental looms. country so vast, so fertile and so progres-

incoming thousands and greatly facilitate present prevail in the territory. At the earliest possible moment those instituthe work of railway construction. There same time it may be again pointed out tions and facilities which are so absoluteare to-day hundreds waiting and ready to that the establishment of a civil judi- ly necessary to its progress as a commutake part in the labor of development ciary will be of comparatively little use nity and to the peace and prosperity of

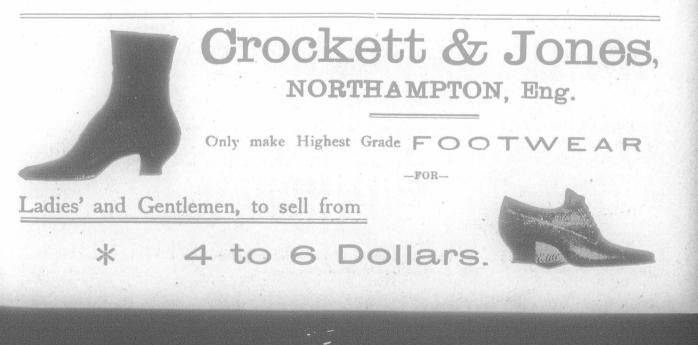
1157

IRISH CARPET WEAVERS.

The brilliant rugs and carpets woven Legislature in the Dominion. Few of by the deft fingers of women and girls in remote Persian villages after a merepresented at Regina possess an equal thod of old Babylon, have always been highly valued by those whose wealth sident in Athabasca, while fewer still enables them to gratify their taste for

Away in the wild mountain passes of for the representation of this district Donegal are Irish peasant girls who, either by itself or as a portion of some with fingers as deft as those of their eastern sisters and an eye for color even truer and more artistic, are able ment is pressing upon the people of the to produce on the self-same kind of Dominion to-day as it never has before. loom as used in Persia rainbow-tinted Inequalities and even injustices under pre- rugs and carpets which rival, if they sent conditions there are bound to be. do not surpass, in color and design the

Scattered thickly over these mountain sive as the district of Athabasca is now wilds are the humble homes of a race





No other Welted Boot has achieved a greater success in so short a space of time They possess "points." They give unbounded satisfaction.

A positive necessity to the man who means to be a step in front of his rivals.

See New Samples for Spring, 1903.

Made in Glace Kid, Glace Calf, Box Calf, etc., for the Half-Guinea and 12-6 trade

Maker.

Northampton ENGLAND.

Made specially for Canadian Market, has no equal in the World.

unequalled, perhaps, in the world for and the girls varying in number acsave the most miserable of crops?

1158

as the hills which surround their homes. Inured from childhood to privation toothed combs. of all kinds, leading lives of unremitting toil, with none of the comforts and pleasure which brighten life and lighten the work have displayed artistic skill, labor, yet clinging with passionate love to the land of their birth; such are these has astonished their instructors. The Donegal peasants, a grand people physi- carpets can be made to any size and cally and morally, gifted in richest measure of all the best qualities of the Celt, so please, have the carpets woven ac-

develop a new field for their industry. A factory has been established at Killybegs by Scotch manufacturers for weaving "Persian" carpets and rugs. The venture has been most successful, ployment to hundreds of young people. and large numbers of girls and boys are employed in the new industry.

The peculiarity of these carpets is that they must be entirely made by the Donegal farmers. The carpets are hand and by the method which may be made entirely of wool, and it is part of seen illustrated in the painting on Greek the scheme that all the wool used in vases more than 2,000 years old.

are tied by the fingers in knots into longitudinal warps which are It has been calculated that in a few Thus we have perfect models of the King, beams. The design is placed in front, would be required annually.

requited toil; for what can the wretch- many as twelve sometimes working at ed patches of barren, stony soil or of the loom, select the colors indicated, bog which constitute their holding yield row by row; these are then tied and bound down by "shoots" of woollen The virtue of these people is as stern weft drawn across the entire width, and beaten down by small heavy liron-

These hand-tufted carpets are exquisitely beautiful. The girls employed at both as regards color and design, such as shape. Purchasers can, also, if they but chained by the strong fetters of cording to any design which they may orim poverty. select. The unqualified success which has Of late endeavors have been made to attended the venture has encouraged the promoters of the industry to increase their efforts. They have planned to extend the industry all over the west of Ireland, thus affording profitable em-Another important feature of the

new industry is that it will give wonderful impetus to the rearing of sheep by their manufacture shall be spun from The tufts or mosaics of small woollen the fleece of sheep reared in these mountain regions

For those girls who live too far away their endurance, their patient and un- cording to the size of the carpet, as to attend a factory, a simple arrangement has been contrived by means c which, after having learned the art, they can take the frame looms away in the seclusion of their mountain homes. Who can tell how much the artistic instincts of these children of the mountains may be quickened by the magical effects of light and shade on those mighty peaks?

One of the Donegal carpets was presented to Queen Victoria on the occasion of her last visit to Ireland. King Edward has also been pleased to order five of them for the Royal yacht, and some of these lovely carpets are also in Buckingham Palace.

Wherever these beautiful production are known they are highly appreciated, especially by lovers of things artistic. Orders have been received at Killybegs from the highest decorative art critics in England and America. The Donegal "Persian" carpets have undoubtedly a most successful future before them.

Another new indutry which has sprung into existence in Ireland within the last few years is the Erin doll industry, started by a clever Irish woman, who has discovered a method of making unbreakable dolls. Taking as her model various distinguished personages, she faithfully artistically reproduces their features stretched between two long parallel years the fleeces of 10,000 score of sheep the Queen, Prince Edward of Wales, Lord Roberts, etc. Different types of nationFor Invalids,

Easily Digeste Soup or ' done for



· Oai

alities are al In every insta attention are dress characte type of indivirepresent.

These Erin wide, and are series of the Princess of W to recognize some of those work held in Day. So nun ceived that it with the dema tured are mode ing of these de Lady Dudle

Dublin depot. the keenest in manufacture, preciation of t an order for



By Royal Appointment to the late Queen Victoria.

THE CHOICEST

TURTLE JELLY

T. K. BELLIS, LOND

WE: May be taked

1159

T. K. BELLIS'S. Real Turtle Soup & Turtle Jelly, For Invalids, Travellers, Dinner, Supper Parties and Luncheons, will often save a valuable life. Easily Digested, Sustaining, Nourishing and the best food for Invalids, in fact unless Turtle Soup or Turtle Jelly have been administered, it cannot be said that the utmost has been done for the sufferer. These preparations are guaranteed to be the product of the fines: Imported Live Turtle, and vastly superior to any forms of Meat Extract.



• Canadian Buyers are reminded, they have 33% p.c., in their favor, under the New Tariff.

alities are also accurately reproduced. In every instance the utmost care and attention are paid to every detail of dress characteristic of the individual or type of individual which it is sought to Erin dolls. represent.

These Erin dolls are known far and wide, and are to be found in the nurseries of the highest in the land, the Princess of Wales being among the first to recognize their merit by purchasing some of those shown at the sale of Irish work held in London on St. Patrick's Day. So numerous are the orders received that it is impossible to keep pace with the demand. Although all the featured are modelled by one hand, the making of these dolls finds work for scores.

Lady Dudley has paid a visit to the Dublin depot. Her Excellency displayed the keenest interest in all the details of manufacture, and manifested her appreciation of the new industry by giving an order for a number of dolls to be

SUPPLY OF PEARLS SHORT.

steadily increasing in value and for the The soft internal parts of those mol-vest varieties outrank the diamond in losks are covered by thin, delicate mand has been largely caused by the form the inner layers of the shell. dictate of fashion. Formerly marine Whenever, by accidental injury, disease gradually fallen off until now they pro- effect is to produce an increased secrewater pearls, considerable part of which pearls or pearly concretions.

specially modelled according to her di- are found here. In this country, says a rections. It is hoped that Queen Alex- New York letter, fresh water pearls andra, who has always given her hearty are generally found in bivalve shells of support to Irish industries, will buy the family unionidae, also known as the naiades. The mussels are most abundant in swift and clear water, where the bottom is sandy or gravelly and the country rock calcareous. The pearls found are few, and those of market value represent the destruction of thou-For some years pearls have been sands of mussels for every one obtained. value. This increased value is accounted membrane, called the mantle, from the for by the fact that the supply is far surface and particularly from the outer from equal to the demand, khile the de- edges of which material is excreted to pearls have furnished four-fifths of the or intrusion of foreign substance. local available supply, but these fisheries have irritation is set up in these tissues the duce only about three-fifths of the year- tion of the nacreous matter at this ly yield, the rest being made up of fresh point, resulting in the formation of



time

ls.

ade

n

away

ange

ns c

art.

ay in

omes.

ic in-

noun-

agical those

pre 00. King

order and

so in

tion

ated,

istic. begs

ritics

negal y a rung last tarthas

eakious fully

ling, lord ionTelegrams: "WINTERINE, LONDON."

L. & P. CIALTER & SON, LIMITED.

Whole ale and Export Clothiers, and Woollen Warehousemen,

68, Commercial Street, Spitalfields,

LONDON, E., England

We manufacture specially for Canadians, under the New Preferential Tariff, 331/3 p.c. in favour of Canada.

(Cuts will be inserted as soon as received.)

Pearls are of several distinct kinds. and pink pearls are more lustrous than wings and similar objects. A pearl was differing in shape and perhaps in origin. even the best oriental pearls. "Free" pearls, those that are found Many oddly shaped pearls are found. layers of the mantle and gills, or bepear-shaped and irregular. Then there man and animal heads, bat and bird are the pearls found between the man tle and the valves of the shell; these, if free at all, are apt to be hemispherical, or in any case flattened on the side toward the shell, while often they are attached more or less to the valve by a deposit of the pearly secretion. In the region of the hinge these become extremely irregular in shape and often greatly elongated, forming a third kind, known as hinge pearls, baroques, etc.

1160

The freshwater pearls differ from the marine pearls in their greater variety of tints and in the partial transparency of their nacre. In color the fresh water pearls present an extended series of hades, from dead opaque white, having little value, through tints of pink, yellow and salmon, or a faint purple, passing to a bright red, so closely resembling a drop of molten copper as almost to deceive the eye. Some are very light green and brown, others rose color and still others are pale steel blue, russet and purplish brown. In addition to their color and lustre, they are beautifully iridescent, and at times the white

loose and separate between the folds or Elongated fishlike forms found near the hinge of the shell and called "Hinge tween the latter and the body of the mol- baroque pearls" are abundant. Others, lusk, comprise more of the true spherical with a slight addition of gold and pearls, as also many that are ovate, cnamel, may be made to represent hu-

found in this country that strikingly resembled the bust of Michael Angelo. In a few instances small fishes and crabs which entered the shells have been imprisoned and covered eventually with nacre, thus making pearls of them, at the same time retaining the animal's shape.



for Canadians under the New Preferential Tariff.

Telegrap

Tontract



Pat

98

Freque pearance on the re found to outer lav them in dissolves be peeled though th the pearl throughou being pee

Examin of some o pi valley, Scotio va the fact that ere tures gat pearls to of pearls hearths o These are have been by centuri sacrificial found in be gather pearls wh years of s approach one of the

2

Sole M

Co

Contractors to the Indian Government, London County Council, H.M. War Office, Corporation of City of London, &c., &c. Telephone No. 899, Hop. Telegraphic Address : "SKUDDER, London." Established 1856,

KUDDER & CO. DRGE Gold Medal, Sheffleld, 1892. NESTOS & RUEBER GLAND PACKINGS. For all kinds of Marine and Land Engines, Steam Hammers, Blowing, Winding, and Hydraulic Engines.

WOVEN PACKINGS.

Are extensively used in Railway Locomotive Pistons and Valves, also by Coal, Iron and Steamship Companies, &c.



1161

ASBESTOS MANUFACTURERS

Patent Improved Non-Conducting Compound, for covering Boilers, Steam Pipes, and all super-heated surfaces. For the Prevention of Freezing in Cold Water Pipes our Compound has no equal.

LONDON, S.E. Eng. - -98 Tooley Street, And at SOUTH BERMONDSEY

Frequently pearls have an opaque apfound to be clear and iridescent. The outer layer may be removed by dipping them in a weak solution of acid, which dissolves the opaque covering, or it may be peeled with a knife, like an onion, although this is hazardous, as sometimes throughout and cannot be restored after being peeled.

Examinations which have been made of some of the mounds of the Mississippi valley, particularly in the Miami and Scotio valley in Ohio, have revealed the fact that the long forgotten race pressing matters, little attention was that erected those remarkable structures gathered and used the freshwater pearls to an astonishing extent. Bushels of fine lustre, weighing ninety-three of pearls have been found on the hearths of some of these Ohio mounds. These are, of course, worthless, as they have been damaged and half decomposed by centuries of burial and by the heat of France for \$2,500. It is to-day worth sacrificial fires. An idea of the quantity nearly five times that amount. found in certain of these mounds may news of this sale caused great excitebe gathered from the far!

years of search and excitement would not for pearls was prosecuted with ardor approach in numbers those found in any in all favorable spots. Millions of unios one of these mounds. It is probable that were gathered at Notch Brook and else-

the mound builders used the mussels for where and destroyed, generally with ably used for ornaments.

from Florida to the Mississippi in through the regions of the Gulf states. and a hundred years later some of the Ohio. English colonists made reference to a similar kind in their accounts of the more northern tribes. As these earlier pearls were found near Waynesville, settlers were kept quite busy with more paid to the search for pearls until about forty-three years ago. In 1847 a pearl grains, was found at Notch Brook, near Paterson, N. J. It subsequently bewas sold to the Empress Eugenie of The ment, not alone in New Jersey, but pearls which have been found in recent throughout the country, and the search

pearance and seem to be worthless, but food, and thus naturally accumulated little or no result. One pearl, a large on the removal of their outer layer are large numbers of pearls, which were prob- round one, weighing over 400 grains, was the greatest find, but it was ruined The Spanish explorers who accompanied by boiling to open the shell. During De Soto in his memorable expedition this excitement nearly \$15,000 worth of pearls came to New York from nearly 1540, give many remarkable accounts every state in the union. The excitement of the pearls seen and procured from gradually died away, owing mainly to the pearl is not of the same material the natives with whom they came in the civil war, but it was somewhat recontact in their extensive wanderings vived in 1868, when many fine pearls were obtained from Little Miami River.

There was another pearl excitement in 1876, when some of the finest American

FRUIT TO GROW AND PACK.

Of great educational value was the discame known as the "Queen Pearl," and play made by the Ontario Government recently in the fruit building, Toronto, of samples of fruit grown at the various Ontario Experimental fruit stations. Perhaps in no better way could be illustrated the great work which is being carried on by the Government in the way of showing what varieties of fruit ore suitable to the different soils and climates. The Products from nearly all the twelve experi-

BETTY BROTHERS & CO., THE IMPERIAL 28 & 30 Victoria Street, BRISTOL, Eng. FELTS AND CAPS. LETTER ORDERS IMMEDIATE ATTENTION. Sole Manufacturers extra light, easy-fitting Silk Hat. Pliable Consol. Price Lists upon application.

Telegraphic Address : "INDUSTRIA, BRISTOL."

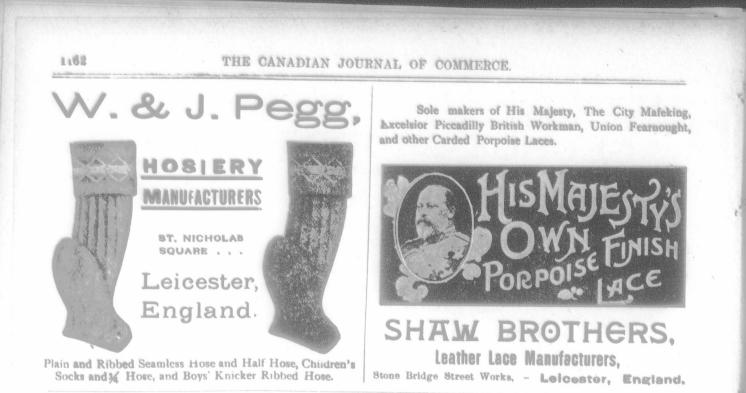
favour

men.

earl was trikingly Angelo. nd crabs e been lly with them. at animal's

ONDON." uns:

and.



mental stations were shown, and these re- extreme east to west, and from the south tive and interesting.

The aim of this exhibit says a recent Toronto report, was to instruct tivate in the various districts and those that are not desirable.

possibilities of the different sections is country there is in that district. mental stations has demonstrated that vaone district are comparative failures in others.

another thing that illustrates the value and importance of such an exhibit, in varieties of apples were shown, along with that it not only shows the varieties which fruit- grower is in the object-lesson it affords him, by showing him what va- Bay station were also very choice fruit. ricties to avoid. By this means of infor- and some of the best varieties of plums his crop for several years before he could in great variety were shown from the determine the fact for himself, but he is enabled by the substitution of suitable varieties to convert what would otherwise be a loss into a profit.

The variety and character of the fruits shown from the Government experimental stations cannot but surprise the visitor, tor there are many in our own country who do not realize the extent and development of fruit cultivation in this Province. An inspection of the Ontario Government exhibit is an education in that respect, while it also enables the visitor to appreciate the great commercial possibilities in fruit culture. The exhibit this year is probably the largest and finest ever attempted by the Government, and good taste and judgment have been shown in the arrangement of the various fruits displayed. Three large tables occupying a prominent place in the Fruit building contain the different varieties of fruits grown. There are at present twelve fruit stations, covering the Province from the

sults of the work of the experts employ- as far north as Algoma. It is understood ed by the Government were ooth instruc- that it is the intention of the Government to establish a station at some point in new Ontario.

Displays from the Stations .- The souththe farmers and fruit-growers regarding western station at Leamington sent in a the varieties which are profitable to cui- very fine exhibit of peaches this year, the Crawford, Fitzgerald and Champion varieties being particularly noticeable, and the In inaugurating and carrying on this display showed that the peach crop has useful work the great principle of the been both abundant and excellent. The responsibility of the State taking up Trenton station, on the Bay of Quinte, experimental work and ascertaining the well illustrated what a splendid apple recognized. The work of the experi- only were all the standard varieties shown, but also a great many of the rieties of fruit which are successful in newer varieties, which, while not yet so well known to growers, are likely to be useful and valuable. In the Money Value to the Farmer .-- There is exhibit from the St. Lawrence station, below Brockville, some of the hardier some crabs. Apples, too, come principally succeed best in given districts, but its from the Simcoe station at Craighurst, greatest money value to the farmer and among them some very highly-colored Russian Bay. The apples from the Georgian mation he is not only saved the loss of came from there. Apples, pears and plums

station, near Winona, illustrates what that section of the country can do in the way of growing grapes. The east central station at Whitby had a display of pears, plums and apples, showing the adaptability of the soil there for the profitable grow ing of these fruits.

Demonstration of Fruit-packing .--- The Dominion Government's demons rations of fruit-packing for export proved a great success, both as an attraction and as an educator. Not only farmers and fruit. growers, but a great number of persons not associated with the trade, save as consumers, have been interested and instructed by the demonstrations. The $\mathrm{id}\varepsilon a$ of holding them was conceived by Mr. W. A. McKinnon, chief of the fruit section of the Department of Agriculture. He has had in charge Mr. A. McNeill, chief inspector, and Mr. A. Gifford, also an inspector.

The work consisted in packing pears and apples. Two young ladies were busy packing pears as they ought to be packed for export. The packages used were half c ases, 5x12x18 inches, practically the california half case. These hold two layers of fruit. Each pear is first wrapped in paper. They are laid in so that the level of the fruit is about half an inch above Lake Huron station, while the Wentworth the edge of the box. Spaces are filled



Special

To be

Phœn

with excelsion to use as lit the bottom i sure is suffic fruit, to hole o wrap pear the spread of more even te as packing.

How to P apples. Boxe est; not mor dinary crop. were packed pears, except and a deepe inches. For used, and Mr hooped varie called, the. i shown and t Of course the on hand to 1 the necessary

The

Best Value

IN

Men's Fine Footwear

-- IS UNLY TO BE SEEN AT-

John Marlow & Sons.

LIMITED.

THERE'S MONEY !!

Special Points.-"QUALITY" the first consideration. Unequalled for Hard Wear

1168

Latest Styles. Superior Finish. Korrect Details.

To be got out of our Splendid Range of New Samples.

Expert Boot Buyers Recognise these Distinctive Lines

As the greatest VALUE ever offered.

Phœnix Shoe Works, - Northampton, England.

as packing.

apples. Boxes are used only for the choic- not only good for the Fair, good for the York et al. dinary crop. This work was shown. They was interesting, and cannot but be an aid purchased to draw logs from a river, and were packed in the same way as the to a great Canadian industry, pears, except that they were not wrapped and a deeper box was used, 9x12x18 inches. For general stock barrels are used, and Mr. McNeill advises the eighthooped variety. A barrel face, as it is called, the first layer of apples, was Of course there were not sufficient apples the parties entered into a written agree- in 100 feet of any building insured without on hand to keep on packing barrels, but ment as provided by the policy, appoint- the company's consent, in the absence of

to use as little of that as possible. Then fruit men of long experience, explained praisers fixed the loss at \$4,156.58, parol the bottom is put on, and the slight pres- all the details of packing to all comers. evidence, in the absence of fraud or missure is sufficient, while not bruising the The method of Government inspection take, was inadmissible, in a subsequent fruit, to hold it firmly. It is judged well with a view to preventing fraud that action to recover the face of the policy, to o wrap pears in paper, because it prevents would injure the fair fame of the Cana- show a prior agreement for the appointthe spread of rotting, keeps them at a dian fruit trade was also explained. A ment of such appraisers, limiting their more even temperature and the paper acts great many Americans called at the stand authority to fix the loss at a sum not in the Implement Hall, and were greatly less than \$6,000. Townsend et al vs. How to Pack Apples .- Then as to the interested. It was a kind of education Greenwich Ins. Co. of the City of New st; not more than 10 per cent. of an or- people and good for the fruit trade, but

FIRE INSURANCE DECISIONS.

hown and the method of packing them, disagreement as to the amount of the loss the necessary implements were all there, ing appraisers to determine the amount of proof that there was a class or kind of

with excelsion or paper, but the object is and the inspectors, who are themselves the loss without restriction, and such ap-

An upright portable engine, originally or several years used alternately in drawing logs and to furnish power for cutting ensilage and filling silos, and which was adapted to all farm purposes where only a small amount of power was required, was "a steam farm engine." within a pro-Where, in an action on a policy, after vision of a policy declaring that it should he void if insure d mood on

Mafeking, arnought,



?S.

gland.

es what lo in the t central of pears, ptability le grow-

ng.-The tions of a great d as an d fruit. persons save as and in-The idea Mr. W. ction of He has hief inlso an

pears re busy packed re half he calilayers ped in above filled

1879.

10.10

SIMON COLLIER, Limited,

Northampton, England.

-MANUFACTURERS OF-

High Class Ladies' and Gentlemen's Fine Boots and Shoes,

For the Canadian market, under the New Preferential Tariff."

Cuts will be inserted as soon as received.

MONTREAL WHOLESALE PRICES OURRENT THURSDAY, SEPTEMBER 24 1908.

40 46 50

TRUCKSAME, SHITTMEDIC	10001
Name of Article,	Wholesa
Drugs & Chemicals Acid Carbolic Cryst medi. Aloes, Cape. Alum Boraz, ztis. Brom. Potase Camphor. Ref Ringe. "Befon.Ch. Ottrate Magnesia lb. Cocolane Eyd. (cs). Copperas, per 100 lbs Cream Taréar E poom Salts. Gyn Arabic per lb. "Trag. Insect Powder lb. do per keg, lb. Menthol, lb. Ott Peppermitu lb. Ott Leeno. Opliam Orabic Acid. Potam Bichromate. Potam Bichromate. Potam Bichromate. Potam Bichromate. Potam Bichromate. Potam Stohromate. Potam Sto	© C. S U 275 U 345 U 0 16 0 12 1 40 1 77 0 60 0 71 0 06 0 0 16 0 12 14 0 1 77 0 84 0 25 0 44 0 25 0 44 0 25 0 44 0 25 0 16 0 25 0 44 0 25 0 17 0 344 0 25 0 16 0 25 0 17 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 342 0 0 0 0 0 </td
Licorice Stick, 4, 6, 8, 12, 40 16 to lb., 5 lb. boxes. Acme Licorice Pellets, cans Licorice Lossinges, 1 5 lb. cans	2 00 0 00 2 00 0 00 1 50 0 00
Meavy Chemicals. Bleaching Powder. Bine Vitriol arimetone. Canstic Soda	1 75 8 50 5 00 7 00 2 00 3 50 2 00 8 00 0 0J 0 00 1 50 2 50
Both Biohrb Bal. Boda	1 00 2 00 1 75 2 25 0 75 0 85 1 50 8 00
Archil. cos	13 ⁰ 17 0 05 0 20 0 35 0 00 0

engines known as "steam farm engines," or that other engines than the one in question had superior qualities for the work demanded. Wilson vs. Union Mut. Fire Ins. Co.

A fire policy provided that any loss, in the event of a disagreement as to the amount thereof, should be ascertained by appraisers, the insurer and insured each selecting one, and the two electing an umpire to whom they should refer their differences. It stipulated that no action on the policy should be sustained until after compliance by the insured with such requirement. On a disagreement as to the amount of a loss, the insurer and insured each appointed an appraiser. The two failed to agree on an umpire, though the appraiser appointed by the insured submitted two names for an umpire, and the other appraiser submitted one. After that disagreement no further attempts were made to proceed with the appraisement. There was no evidence connecting the insured with the conduct of the appraiser appointed by him. Held, that insured was not prevented from maintaining an action on the policy for the loss sustained. Connecticut Fire Ins. Co. of Hartford vs. Cohen.

Where the best evidence of the articles destroyed by the fire, 500 in number, is the recollection of plaintiff immediately after the fire, lists then made up by her are admissible, not as evidence in themselves, but as making a record of the things in detail to which she had testified. Evidence of the articles burned, with

MONTREAL WHOLESALE PRICES OURRENT THURSDAY, SEPTEMBER 24, 1901.

M	Wholesale.			
hip Logwood ndigo (Bengi ndigo Madra ambjer ladder 'in Crystals	.	811000000	C. 75 50 70 09 00 24	8 c. 1 50 1 75 1 00 0 7 1/ 1 12 55 00 0 80
	Fish.			
Blosters, per	box	1	00	1 25

do do Half bris..... Mackarel No. 8, bris..... Green Cod. No. 1 Green '' large Green " intge No. 8. Harge dry Gaspe per quil... Halmon, bris Lab. No. 1... Halmon, (half bris)... Boneless Fish ... Honeless Fish ... God.... ch Fyne Herrings, keg.

Flour.

gilvie's Hungarian	0 00 4 8	13
ogilvie's Glenora Patent	0 00 4 5	0
fanitoba patents	0 00 4 8	10
trong Bakere	0 00 4 5	0
Winter Wheat patents	4 90 4 8	0
do baga	0 00 8 8	0
uperine	2 85 9 0	HU
tolled Oats	4 00 4 1	ñ.
orn meal, bag	1 85 1 4	0.1
SPRO DUAR	00 00 16 (10.
horts	00 00 19 0	0
[oullie	88 00 84 1	0

Farm Products.

0 20% ; 21 0 20 02 ;% 0 19 0 20 9 15% 0 16 0 13 0 14 0 00 0 00 The Thom Football Choen.

The Cana

The Stan The Dura

0XJ

MONTREAL WH THURSDAY

Name o

Farm Prod uzzaz: laest Western Eastern

Straight Gathered Limed Cold storage.....

No 2., DRIES -Potatoes, per bag Honey, White Clov "Extracted Beeswax. Brans: prime..... do. Best hand-pi

Grec

Ex Granulated, Bags (100 lbs)... Ex Ground, in h Fowdered, in br boxer

Paris Lumps, in

Branded Yellow Molasses (Barba do bris, & Evaporated App

Coisins : Sultanas. Loose Musc. Mal Layers, London. Con. Cluster.

D. C..... B

Page, 9-11

Salmon, 4 don, case, Fomatoes, Ss. per de StringBeans

C.	G. /	ALL	EN	J &	SC	DN,	TO OXFORD STREET,
	OXFORD	BRAN	D of	Bnots,	Shoe	and S	Sandals and Leggivgs.
			•			Ľ	
r		the day in			K	R	
	Lo	-	77				
_			X ·	\bigcirc			3 6
The	Canadian	Workma	n's Bo	ot.			
The	Standard	School	Boot	for Boy	ys and	Girls	These Standard Lines cannot b
The	Durable	6.8	66	> 8.8	58		beaten for Price and Durability.
-	Thorough	5 B	6.1	68	15		

Football Boots, The Kickeese, Patent No. 23016. Cycle Shoes with Special Neverslip Soles in M.S. orn Veldt Choen. Gents, Ladies Boots in all Styles and Varieties. Our Boys and Girls School Boot, defy Competition.

Specially made for Canadians under the New Tariff, 88% p.c. in their favour.

MONTREAL WHOLESALE PRICES CURRENT their cost price and the length of time

ne

f, "04

JRRENT

holesale.

903.

2	fame of A	rticle.	Who	losale
CHEESE: Finest Wes	tern	tsCon	 \$ c. 0 12 011%	S C.
Eccs : Best Straight Ga Limed Cold storag	selected		 0 19 0 16 0 00 0 00 0 15	0 80, 016% 0 00 0 00 0 00 0 16
Beeswax BRANS: DTh	per bag of t its Clov.,Co tracted	90 1bs omb d	 0 60 0 12 0 09 0 95 1 80 0 00	0 65 0 18 0 09; 0 80 1 90 00 0
Sugars : F Ex Granul Bage (100 1) Sx Ground St Ground Powdered, "" Paris Luma" Branded We Mohanes (Mohanes (Mohane	ated, bris. be)	8	0 00 0 00	4 30 4 15 4 55 4 55 4 50 4 50 4 50 4 50 4 50 4 5
Currants, P Piliatras Patras Pranes, Cal do Fr Figs in bag t new la Bios, C.C " standas	ndoli ett seted yers revincials moh 8. ett 9. ett	95 96 96 96 96 96 96 96 96 96 96 96 96 96	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0	0 12 0 03 1 50 2 75 2 75 0 08 0 00 0 00 0 00 0 00 0 00 0 00 0 0

they had been used, forms a basis for estimating their value at the time of the fire. Cheever vs. Scottish Union & Nat. Ins. Co. of Edinburgh.

In the sale of fire insurance expiration register, which, without the knowledge or consent of the vendor, had been secretly inspected and partially copied by third persons, made without any representation as to the character or quality of the register with reference to the privacy of the information imparted by it, and without any express warranty that it constituted an exclusive record of the matter it contained, the rule of caveat emptor applied. Kinkel vs. Winne & Winne.

The owner of goods, destroyed by fire while in storage with other goods owned by the warehouseman, is not entitled to recover a portion of the insurance collected by the warehouseman on general policies covering all goods for which he was liable, without showing that he has not been indemnified for the loss by other insurance. Friedman vs. Woods Motor Vehicle Co.

HOW A GLOVE IS MANUFACTURED.

The principal material from which gloves and mittens are manufactured is the roans, including all kinds of domestic sheepskins. Horse, cow, seal, hog and dog skins were also used. A horse or cow hide is generally split up the back, and it is estimated that in each hide there is 30 square feet. Mocha and imported kid are used for fine lined and unlined gloves for men, women, and children, and the domestic kid is made into the more common varieties. The Cabretta and Brazilian sheep-skins are cut into men's medium grade gloves for driving, while the roans or domestic sheepskins are made into men's low grade

MONTREAL WHOL SBALE PRICES OURRENT, THURSDAY, SEPTENBER 24, 1908,

	Name o	of Artic	10.	Wholesal
	hit m and	ware		
Attimon	Lar.	¥ 5		8 C 8 C 0 094 0 10 0 00 0 88
Opper : Cup Han	Ingot	81 81 81	********	0 00 0 00 0 00 0 88 0 00 0 00
Rass Prin	h. water II'm	in naula	to	2 40 0 00 2 45 0 00
			b0	
			**** *****	0 06 0 00
6 and 9d 6 and 7d				0 15 0 00
and 5d	-		**** ** ****	
bd bd	65			0 66 0 00
Out spik	0.001	per	Keg ad	1 00 0 00
vance. Fine blued	naile-			1.1.1.1.
10 per 100	108			1 00 0 0
		bacoo	Box and	1 50 0 00
Flooring	PH ID X I Brown			
0 CO 100	88 88 88			0 55 0 00 0 00
and 9d and 7d	00			0 66 0 00
\$n 58	66		*************	0 70 0 00 0 95 0 00
d Intahing	nalla			1 80 0 00
inch and I	longer p	er 100 lb	B	0 00 0 00
and Sk	66	65	*********	0 65 0 00 0 70 0 00
16 and 1%	00 0000		*********	0 95 0 00
N	15		*********	1 90 0 00
lating nai	10			
	**			0 95 0 00
ommon be	14	66		1 80 0 00 1 50 0 00
		*******		1 00 0.00
			*********	1 00 0 00
. 0001			*********	1 85 0 00 1 50 0 00
linch nati	000000 m	an 100 Ib.		
16 BBB 1996	inch		B	0 60 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
83343 1846	inch		********	0 70 0 00
and 1%	66		*********	0 95 0 00
harp and f	68	. 88		1 50 0 00
inch and i	onger ne	e 100 1be	1.1.1.1.1.1	
16 and 2%	inch	86	h	1 85 0 00 1 50 0 00
and 3% and 1%		65		1 66 0 00
8	65 ×++ 65 ×+	65		1 85 0 00
		88		8 50 0 00
ou chain-	-210. 6		********	0 114 0 10
				0 10 0 001
	14 8		0 0 0 0 0 0 0 0 0 0 0	2 200 0 00
	16 inch			
				6 00 0 00
	7-16			
	M tneh	5. 75 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 094 0 (0 09 0 (0 074 0 0 5 00 0 0



2 60 2 76 2 50

base

a coal, 14 x 90,

world itself. From all the evidence obtainable the glove probably constituted a part of man's dress from time imm morial. If recent discoveries in the geo-



PALK ROAD, WELLINGBOROUGH, -Special prices to Canadians under the New Preferential Tariff. ENG.

MONTREAL WHOLESALE PRICES CURREN'I THITPHDAY REFTEMBER 24 1908.

19	ame	01	ĉ	l	1	r	t1	Ċ	:1	p	1											9	Vho.	688	10.
	Wire		1	N	8	1	1	1	8																
Base Price	oavlo		n																			8	c,	-8	С.
	0001.00						1	1	ľ	1		Ĵ	Ĵ	2	Ľ							1 2	40		
Less than					• •			•	1	1		1	ĩ	ĩ	1				1	1		2	45		
	BIJZE		• •	• •	•				٠	٠	۰			0	•		1	1	1	1	1	1	00		
24 1																						. 1	00		
3d	6.6		ς,					٠											4	*		lõ	65		
4d and 5d	6.6												4						6		•	ŏ	40		
6d and 7d	4.6																					lŏ	80		
8d and 9d	6.6					0		2																	
tod and 19d	6.6	1	1															6				0			
10d and 12d	0.	• •		1		1	1	*												í		0			
16d and 20d	6.6		6.1	• •		*	۰	4		۰				1		2	1	1	1	1	1	0	05		
80d to 60d										٠				۰.	• •	•			٠	٠	•	R	0.0.0		

Building Paper.

Dry Sheeting Tarred "	(roll)	 	 	 **	00	40 50	00	00 00
	Mid							

Moutreal Green Hides

Eng.

illing and

k Making

0-10 Q.

4 1908

OURREN

Wholesale.

\$ c. 8 0 7 25 0 00 0 10 0 00

0 00 5 75

2 50 base

11% 18

124 125 18

14%

61	No	. 2. . 3.		1					1			•			i	1	d	0	073	40	Ō
cured d	sim	608	ct'a		251	0.6	90	р	8	85.	LX	γr	9 #		• !	• •	• •	0	00	0	0
Colland																		1 0	00	0	0
Spring	681	0.001	da	8	0	B/		ι.,		• •		٠	• •			•	r #	0	50	0	5
Calfakin	18,	NO.	1	• •	+		• •	٠	٠	• •	٠	*			*	*	• •			0	
64		No.	ж.			• •		•	٠	• •		0	• •	 *	۰	*	• •		00	0	
Horse hi	0.66		* * *	• •		• •		•	*			•	• •		*	*	*	1	50	8	0

Leather

No. 1 B. A. Sole		0 27	0 2
No. 2 B. A. Sole		0 95	0 20
No. 1 B.A. Spanish Sole		0 94	0 2
Slaughter, No. 1	***********	0 28	0 29
light medium & heavy	**** * * * * * * * * *	0 28	0 29
Fs NO. 2		0 26	0 27
Earnese	**** **** ****	0 26	0.85
Upper, heavy	*********	0 84	0 80
Upper, light	********	0 85	0 87
Grained Upper	**********	0 84	0 38
Scotch Grain		0 85	0 88
Kip Skins, French		0 60	0 68
Baglish	***********	0 45	U 58
Canada Kip	***********	0 50	0 60
Hemlock Jalf		0 60	0 70
66 Light		0 50	0 60
French Calt.	**** * * * * * * * * *	0 85	1 10
Splite, light and medium.		0 22	0 28
TOPAN		0 17	0 10
EP LEATERS		0 18	0 20
Leather Board, Canada	*********	0 06	0 10
Enameled Cow, per ft		0 16	0 11
Pebble Grain		0 12	0 14
B. Calf			
		0 15	0 20
Brush (Cow) Kid		0 11 0 18	
Buff		0 85	0 10
E ussette, ugut	***********	0 25	0 80
10 NO. 2.		0 85	0 40
Baddlers' doz	**********	7 50	9 00
Imt. French Calf		0 65	0 71
English Oak lb		0 80	0 35
Dongola, extra		0 55	0 48
NO. I		0 20	0 22
44. ordinary		0 14	0 10
Colored Pebbles		0 18	0 10
Anthe are wannenssessessesses		-	

formed part of the costume of the prehistoric cave-dwellers. It is supposed that the gloves of the cave-dwellers were made of roughly-dressed skins and sewed with needles made of bone, and were not of ordinary size, but reached to the elbows, thus anticipating the multibutton glove of the Victorian era. They were known to the Greeks and also to the Persians and Romans. Among the Greeks they were chiefly used by the laborers as a protection for the hands in gathering harvests. Among the Persians and Romans they were also worn as ornaments, chiefly by the higher orders. particularly the military.

They were considered a necessary adjunct to the regalia of royalty, and they were not generally worn by women until about the period of the Reformation. The manufacture of gloves in the United States dates from 1760. In the early period of the industry the Indian process of tanning was exclusively used. The distinguishing feature of the process was the use of the brain of a deer, which insured a durable as well as a soft and pliable leather. The brain of a hog was subsequently tried, but it was not entirely satisfactory, as it lacked certain properties posessed by the deer brain. At the present time the sheep and lambskins used are received in what is known as "salt pickle," which is applied to the skin after the removal of the hair.

When the glovemaker gets the skins he stretches them and then shaves them down to the desired thinness, and then they go to the cutters. From the cutters' room the leather, which has assumed the shape of a glove, goes to the "silkers." who embroider the back, and then to the "makers." Some sew the fingers and put the thumbs in, while others welt or hem the gloves around the wrist, and others, called "pointers," work the ornamental lines on the back.

MONTREAL WHOLESALE PRICE OURAENT THURSDAY, SEPTEMBER 24. 1908.

same of Article.	Wholesale.
Oils Cod Oil A, R. Pale Seal. Linaw Seal. Cod Liver Oil, Nid. Norw Cod Liver Oil, Nid. Norw Sastor Oil Astor Oil bris. Lard Oil, Extra Linseed, raw, nett. Unseed, raw, nett. Oilve, pute.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Olive, pure. Extra, qu., per case. Curpentine, net: strodeum :	0 00 8 70 0 85 0 90
Senzine	0 25 0 30
Class. nited inches, 00 to 35 do 88 to 40 do 41 to 50 do 51 to 60	\$\begin{aligned} 00 \$\mathcal{2}\$ 10 \$\mathcal{2}\$ 10 \$\mathcal{2}\$ 90 \$\mathcal{2}\$ 10 \$\mathcal{2}\$ 90 \$\mathcal{4}\$ 50 \$\mathcal{4}\$ 70 \$\mathcal{4}\$ 75 \$\mathcal{4}\$ 95
Paints, &c.	
Pre Clay, 200 lb, plgs	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
forth West	$\begin{array}{cccccccccccccccccccccccccccccccccccc$



"S" quality Balls are cut from the very finest Hides it is possible to produce. Shapes of all qua-lities guaranteed. WRITE FOR PRICE LISTS.

AIDS FOR INSURANCE AGENTS.

fips to Accident Workers for Use among the Uninsured.-Says a youngster: "Summer's dyin', winter is a comin' like twoforty on a plank road, school's took in. I got a lickin' the first day, dad got run over with a truck and had no insurance, an the hull thing is twisted."

If you pin your faith to the idea that accident insurance isn't a good thing. just as like as not you will get badly stratched on the pin. Then you will see the point.

of a single woman is a lover, in that of a correct.

her longings will not be nameless.

wisdom.

and meet with a serious mishap all the get all cut up. comfort you will get out of your neighbor

ried one, for money. If she is wise she If you close your eyes to the benefits will see to it that her husband is insured of accident insurance in the face of facts, against accidents and in that case of one it will not shut the eyes of other people to your foolishness when the crash comes.

In sections with sleepy police, or none, Silence may pass for wisdom in the preburglary insurance is a good prevention sence of the accident agent, but a good against the policy of the burglar, and an insurance policy will talk right out loud accident policy an additional evidence of and wisely when the still one is up against a serious mishap.

When you wrong yourself and your If you live on hope alone you will have family by having no accident insurance nothing to pay the doctor with when you

"Money does not make the man," but The "nameless" longing in the heart will be-"It's a shame." And they are it will go a good way toward patching him up when a trolley car collides with him.



find it out dent insura

What no

CA

Where a

provided th mediate wri a policyhol tice for m he knew o thing he di the office of ed the polic an accident show a com ney vs Mar

THE CANADIAN JOURNAL OF COMMERCE. BRADSHAW & PAYNE, **Boot and Shoe Manufacturers,** MAKERS OF THE Waverley Brand of Boots and Shoes in all Varieties, 181, Humberstone Road, The otherCut will be inserted when received. Leicester, England, Special prices under the New Tariff.

What not to do is wisdom-when you find it out. Do not neglect to get accident insurance on your life.

oad,

plete.

4/3 Each

ll qua-

benefits of facts,

r people n comes,

the prea good

ut loud

against

ill have

hen vou

n," but

ing him

th him.

brands.

a, &c.

Eng.

CASUALTY DECISIONS.

Where a contractor's liability policy provided that ~ insured should give immediate written notice of an accident, and a policyholder failed to give written notice for more than three weeks after he knew of the accident, and the only thing he did prior to that was to go to the office of the one from whom he received the policy and tell him there had been an accident, there was no evidence to show a compliance with the policy. Rooney vs Maryland Casualty Co.

Where defendant, at the time of furnishing blanks for proof of death under



Ladies' Fine

FINE SHOES Latest Styles, Correct Models, For Ease, Elegance and Wear.

New Cuts will be inserted nextweek.

The Portland

The Best and Most Popular Brand of

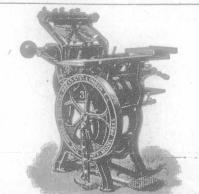
1169

The Best MONEY MAKER for a Job Printer, is the IMPROVED "MODEL" SELF-INKING PRINTING PRESS. Made in seven sizes—4 fer hand use and 3 fer Treadle. This cut shows our smallest size Treadle Machine.



Inside of Chase. No. 1-8%" x 5%" " 2-5 "x7%" \$-6 "x9 " " 4-7 "x 10 " Speed: 800 to 1000 copies per hour.

GOMPLETE PRINTING OUTFITS.



TREADLE MACHINES.

Inside of Chase. No. 3-6" x 9 " 5-7" x 11" " 6-9" x 18" Speed: 1200 to 1500 copies per hour.

Type & Printing Materials of all kinds,

Illustrated Catalogue, 140 pp. 4d. post free

THE MODEL PRINTING PRESS COMPANY, LIMITED, Original Introducers into Great Britain. Patentees and Manufacturers of the IMPNOVED MODEL PRESSES.

Only Address - 63 Farringdon Street, LONDON, E.C., England. NOTE-Buyers of these Presses in Canada have 53% p.c. in their favour, by sing in England, under the new tarif, from this frm."We



favour of Canada.

issue of a paid-up indemnity policy pro- ceived in consequence of being or having imposed by Kentucky statutes, 1899, sec-

claring that, if a post-mortem examina- policy held to sustain fiinding that in- vs. Pacific Mut. Life Ins. Co. of California. tion was held without notice to defendant, sured was injured from the train, and A company which is doing a guaranty plaintiff's rights should be forfeited. not while attempting to leave it when or security business only, but has paid Loesch vs. Union Casualty & Surety Co. in motion. Lilly vs. Preferred Accident the tax of \$2 on each \$100 of gross pre-Ins. Co.

an accident policy, stamped the same with vided for by the original policy, but fails been under the influence of, or affected the words, "In furnishing this blank, the to allege that the accident did not occur by, or resulting directly or indirectly, in company reserves all its rights under its while acting in breach of the conditions whole or in part, from disease or bodily policy contract, and waives none of the of the policy, but the evidence establishes infirmity, recovery cannot be had for a conditions thereof," the furnishing of such such fact, the plaintiff will be allowed to fall from a window while delirious, wheblanks did not constitute a waiver of a amend the complaint to conform with the ther the delirium be regarded as the proxforfeiture for violation of a condition de- proof. Evidence in an action on insurance imate or remote cause of injury. Carr ployee, amor zlement, in or in any oth

be called, rep

in his appli

largest amo

in the emplo

SO

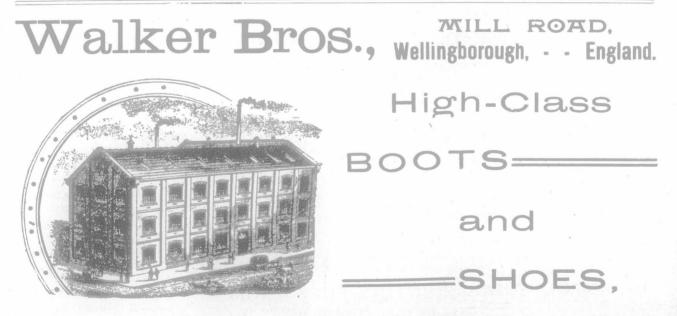
Made of Spe

Easily Erecto

H. D.

· ELS

miums as an insurance company, is en-Where in an action on an accident poli- Under an accident policy providing that titled to credit therefor on its franchise cy, plaintiff demands money, and also the the insurance does not cover injuries re- tax as a guaranty or security company,



Made expressly for the Canadian Market, 33; per cent. under the New Preferential Tariff F. O. B. London or Liverpool.

THE CANADIAN JOURNAL OF COMMERCE. 1171 WM. EVANS. WM. EVANS, JUM'R. " The Ashleigh" PARTNERS Registered. WILLIAM EVANS, Wholesale High Class ...Boot and Shoe Manufacturer ... ASHLEIGH SHOE WORKS, Brunswick Street. England. LEICESTER, Special prices to Canadians under the New Preferential Tariff.

business, it is liable for both taxes. Fi- dulent or material, but as mere promisdelity & Casualty Co. of New York vs. sory representations. Champion Ice Mfg. Counter, auditor, et al.

Where a bond insured _an employer & Trust Co. against any fraudulent conduct of an em- A petition alleged a compliance with ployee, amounting to larceny or embez- all the conditions of a policy of accident zlement, in his position as bookkeeper, insurance, and the immediate giving of or in any other position to which he might written notice of death as required therebe called, representations by the employer by. The defendant first answered by in his application for a bond that the general denial, but afterwards filed an largest amount of money likely to be amended answer specifically denying that in the employee's hands would be but a insured died of an accident within the

tion 4077; but, if it is doing both kinds of few dollars could not be considered frau-& Cold Storage Co. vs. American Bonding

meaning of the policy, and further stated that no immediate notice of the accident or proof of loss was given, as alleged in the petition. Held, that defendant did not, either by its general orenial, which included a denial of the specific allegations of the complaint that notice of accident and proofs of loss were furnished or by its amended answer, denying mability for the accident, waive the defense based on the neglect to give notice of accident and proofs of loss. Dezell vs. Fidelity & Casualty Co.



In

fected

tly, in bodily for a , whee prox-Carr fornia. aranty s paid as preis ennchise npany,

and.

9, sec-

arif

West & Blackwell, (ESTABLISHED 1870.)

Wholesale Manufacturers of all kinds of

Ladies' and Children's Boots and Shoes.

Styles and Shapes always Up-to-date.

WEST & BLACKWELL, Humberstone Road, LEICESTER, ENGLAND.

We can beat the World for Styles and Prices, under the New Preferential Tariff.

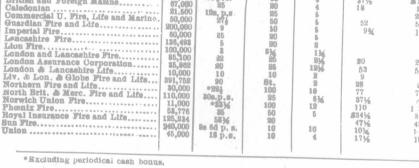
LOTS OF TIMBER AND GOOD LAND. BROOKS AND BONDS-INSURANCE COMPANIES-CANADIAN.-Montreal Quotations Sept. 22, 1908.

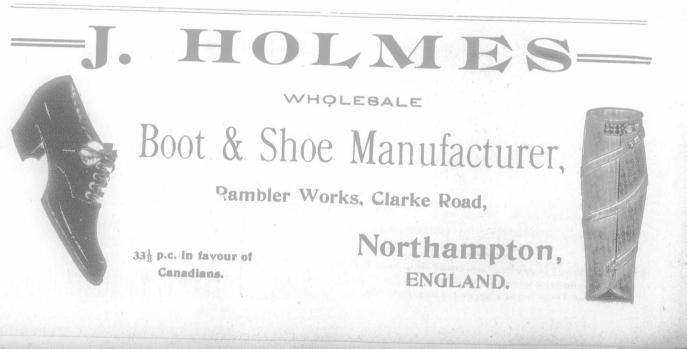
The Ontario Government exploration party, which was sent out early last summer to New Ontario, recently returned. They went in advance of a survey party, who are still operating and laying out about fifty new townships. The district explored was in the vicinity of Lake Abittibi, the region through which it is proposed to run the Grand Trunk Pacific.

1172

In his report, Mr. Harold Jarvis says: "The western portion of the area travelled is extremely level, but mere and there are small glacial mounds of sand and gravel, which will be of great value in roadmaking and railway building. Rolling land is characteristic of the eastern part. The whole region is intersected by numerous small rivers and lakes. The rivers are short, broad, sluggish, and have low, marshy banks. The lakes are mostly very shallow, Lake Abittibi itself being about 90 miles long, and not more than 15 feet deep at the most. It is probable that the problem of drainage will solve itself when the country is cleared.

and and a second s						
NAME OF COMPANY.	No. Shares.	Last Dividend per year.	Share par value.	Amount paid per Share.	Cans quotat por	lone
British American Fire and Marine Canada Life Confederation Life Western Assurance Guarantse Ce. of North America	8,500 10,000	836-6mos. 4-6mos. 736 6mos. 5-6mos. 6	850 400 100 40 50	\$50 490 10 80 50	16	0
BRIVISK AND FOREIGNQuotations of	the Lo	ndon Marin	t, Sept. 12,	/ 1908 Marke	ot value p. p	o'd up s)
Alliance Assur. Atlas British and Foreign Masine. Caledonian Commercial U. Fire, Life and Marine. Guardian Fire and Life. Imperial Fire. Lancabhice Fire.	94,000 67,000 21,500 50,000 200,000 60,000	80. p.s. 94 p.s. 25 138. p.s. 27 9 25	30 50 90 95 50 10 90	2 1-5 4 5 5 5	10 27% 18 52 9%	16 ½ #18½ 19 28¼ 58 16¾
Lion Fire. London and Lancashire Fire. London Assurance Corporation. London & Lancashire Life.	100,000	8 82 20 10	80 536 85 85	8 116 216 1316	20 53	21 55

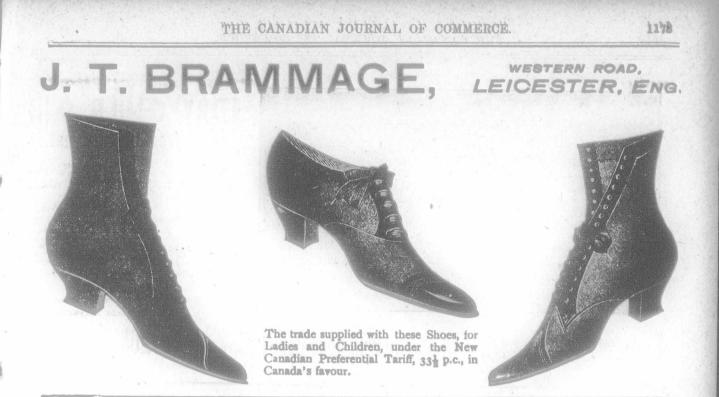




٠.

"Jud clay be for ab overlay fers in Around least fo glacial the sho and su of the the sho the lak celled f dens ar 4th of high. about a by fro cabbag care the Refer district

(or the



clay belt, I should say it is well named, black spruce, balsam, white cedar, balm for about three-quarters of all the soil of Gilead, paper and yellow birch, jack overlaying the rock is clay. The clay differs in color, composition and origin. pine, white elm, mountain ash, pin cherry, Around Night Hawk Lake there are at mountain maple, several species of dwarf least four different kinds of soil. First, glacial deposits of sand and gravel on the most important from the lumberman's the shores; second, heavy clay, very pure, and suitable for brick making, on some of the islands; third, terrace deposits on the shores; fourth, clay-loam inland from the lake, both the latter soils being unex- aspen, 14 to 20 inches. Unfortunately, the celled for agriculture. In the Indian gardens around the lake there were on the 4th of July potatoes about seven inches been killed by the larch saw fly. Jack high. Those must have been planted about a month, and had not been injured by frost. Onions, turnips, carrots and ly common. cabbages all thrived, even with the little care that was bestowed on them."

's

date.

bad.

22, 1908.

p'd up sh

ct.

district, the report says:-"The trees in mine, 200; bear, 50; flisher, 15; lynx, 15; nesting, and many species of duck."

"Judging from what I have seen of the this region are as follows: White and pine, tamarack, black ash, white and red willow, shad bush, and alder: Of these standpoint are white spruce, measuring from 14 to 24 inches in diameter; black spruce, from 14 to 16 inches; balm of Gilead, 18 inches; white cedar, 2 feet; white pine is not very common, and nearly all the tamarack in the country has pine is found almost exclusively on the sandy areas. Large birches are extreme-

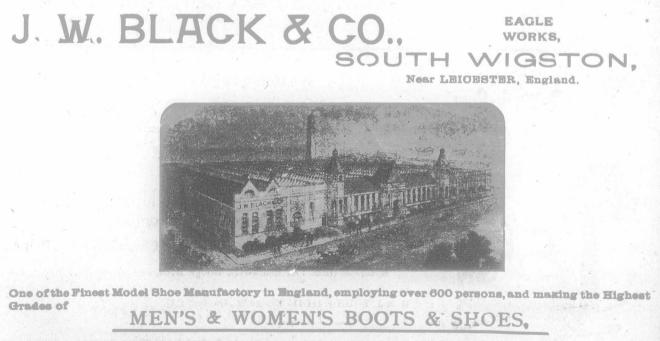
"The following is a list of the furs traded in by the Indians at Fort Metag-Referring to the timber found in the ma for the year ended May, 1903 :- Er-

marten, 250; mink, 200; muskrat, 2.000; otter, 2,000; wolf, 1.

Thanks to the wise legislation in the protection of the beaver, this animal is becoming much more common, and the danger of its extermination is warded off for some time.

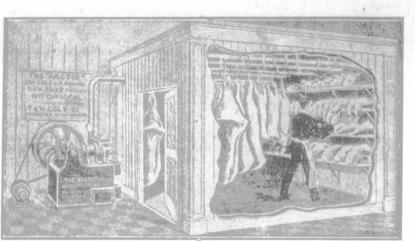
Moose, deer, caribou, grouse, and ducks are perhaps of most interest to the sportsmen, the moose being very numerous. The angler is well rewarded by large catches of pike, pickerel, black bas, perch, whitefish, speckled trout, and others.

"Many of our common birds are found in the North country, among which are kingfisher, wood pewee, flicker, woodpecker, yellow warbler, chickadee, white-throated sparrow, sand piper, night hawk, Wilson's thrush, hawks and owls. In addition to these some distinctly northern birds were seen, e. g., Canada Jay, loon, northern shrike, many warblers



for the Oanadian market, under the New Preferential Tariff, 33% p.c., in their favour,

THE CANADIAN JOURNAL OF COMMERCE.



THE "AROTIC" PATENT REFRIGERATING MACHINE

This Illustration shows cur smallest size plact, viz, a No.1 "ARCHIO' acchin- driven by an Elec-tric motor, and cooling a Cold Chamber 8 ft. by 7 ft. Con b-driven by aux form of power. Cost of RUN-NIFE 2%d. PER HOUR. No Chemica's Used. No Moisture

Latest Improvements. Small Power. Por able i old Nooma very compact. Estimates for large or small plants. Supplier to many havingst Frame at Home and Asmoad, Especially entable for hot climates. Sutable for every body equiring a perfectly dry air at a low tem e.a.ute. PATENTED IN ALL COUNTRIES.

A B C Cope (5th Edition) USED. Cablegrams :- "Slidevalve, London." COPYRIGHT. Write for full particulars to

T. & W. COLE. Ltd., (Patentees &) Park Road Ironworks. St. Ann's Rd., LONDON, E., Eng.

WILKINS & DENTON,

Boot Manufacturers & Curriers, Contractors to all departments of H.M. Government.

London, Manchester, Rushden & Irchester (Northants)

Makers of the celebrated Registered Brands : THE "POSTMAN'S BOOT." THE "WVD RAILWAY BOOT" THE "BRITISH-AMERICAN" AND "LIGHTSTRUNG" PATENT WELTED BOOT

EXPORTERS to all Markets; goods carefully dried and packed. English, Colonial, American and Continental shapes and styles.

SPECIALITIES:

Men's and Boys' Boots and Shoes, Black or Brown, of all descriptions and prices. Army Bluchers, Veldtschæns, Miners', Firemen's, Cycling, Field, Riding, Sea, Sewer and Football Boots and Shoes and Leggings.

Immediate quotations given for any kind of boots or shoes. Enquiries solicited.

All communications to Chief Office : 42, Basinghall St., London, E.C., Eng. Telegraphic Address: BOOTMAKING, LONDON. Cuts will be inserted as soon as received.

Write us for Prices and Terms.



Representatives for the Pacific Coast, Asia and Australia, The Pacific Hardware & Steel Co., San Francisco., Cal. Representatives for the West Indies, Mexico, Central and South America. The New York & Java Trading Co., New York City, N.Y.

We can Interest you.

_CHICAGO, Illinois.

We make High Grade Family

SEWING MACHINES

For the Merchant's Trade

FOLEY & WILLIAMS M'F'G. CO., **Factory and General Office :**

European Office : A2 Southwark Bridge Road, London, Eng. Southern Office

... BE

Mr. ears MARI opene H

in th Metos menta

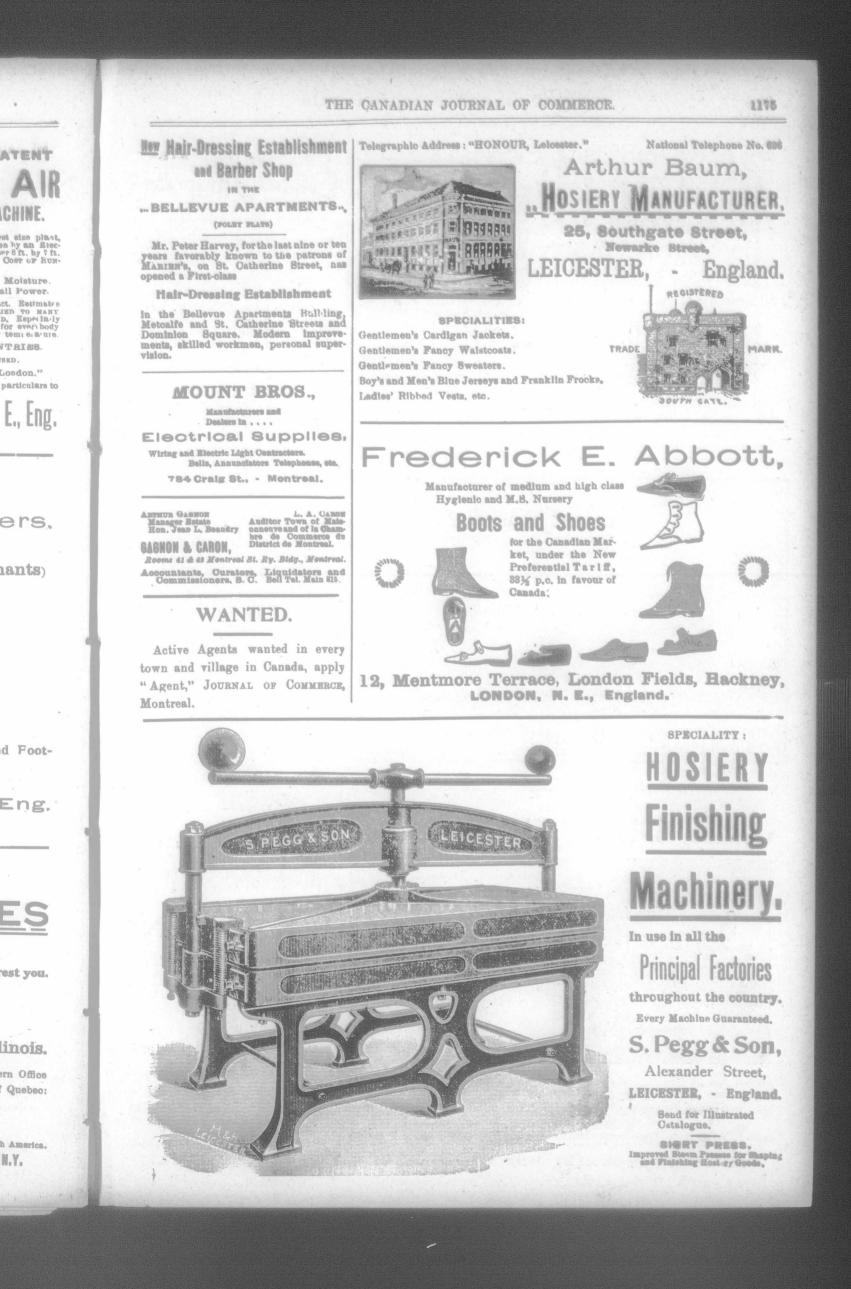
EIE Wirt

Mans Hon.

GAGN Room

Ac town " Ag Mont

1174









THE CANADIAN JOURNAL OF COMMERCE

Mechanical Appliances Co., Ltd. 57, Chiswell Street, London, E.C., England. 388

Sritish Oslum

Canada, 4 per e

3 per e Debs, Manitoba, 1910

Railwa

Quebec Pr

100 Atlantic &

Jan, Oet

Grand Tru lot M...

Ses

100

100

100

City of Que

Bank of Brit

Individual

nday, Wedn

Shorthand, Tyr English, Freno dents select the

call or telephon and new price l

Established 1872. Contractors to H.M. Government,

-MANUFACTURERS OF-

Engineers' Tools, and all kinds of Foundry Requisites. Steel Wire Tube and Foundry Brushes. Brooms. Battery Screens. Sieves. Barrows, etc. Shafting. Pulleys. Hangers. Plummer Blocks, etc. Drill Steel. Picks and Shovels.

Mining Engineers & Contractors.

Bankers: National Provincial Bank of England, Ltd., Head Office, London. Cuts will be inserted when received.

R. LATIMER & Co.

WHOLESALE and EXPORT

Corset Manufacturers,

York St., Granby St., LEICESTER, Eng.



Makers of the "FITZWEL" Corset, "STRAIGHTFRONT" Corset, "ERECTFORM" Corset, "WATCHSPRING, Corset, etc., etc.

BEST QUALITY AT LOWEST PRICES.

The "Erect Form"

Made in all the Latest Shapes and Designs, under the Preferential Tariff, &c. The "Fitzweil" Corset.

Singlehurst & Gulliver

BOOT AND SHOE MANUFACTURERS

Speedwell Works, - Kingsley Park, NORTHAMPTON, England.

> Special Prices Under the New Tariff.

THE CANADIAN JOURNAL OF COMMERCE

nt.

ishes.

S.

З,

11"

r







THE CANADIAN JOURNAL OF COMMERCE.



BOSSIN HOUSE, TOBONTO, Canada, A. Nelson, Proprietor.

The proprietor has found necessary owing to the increased patronage of this popular Hotel to increase its capacity by an addition of 75 rooms, alegantly furnished an suits with baths, now ready for occupation. The latest exposed sanitary plumbing has been adopted throughout. THE HOSSIN is admittedly the largest, best appointed and most iberally managed hotel in the Province, having accommodation for 500 guests.

A. NELSON, Proprietor.

THE RUSSELL,

OTTAWA.

THE PALACE HOTEL OF CANADA.

This magnificent new Hotel, fitted up in the most modern style, is now re-opened. The Russell contains accommodation for over Four Hundred Guests, with passenger and baggage elevators and commands a splendid view of the City, Farliamentary grounds, river and canal. Visitors to the apital having business with the Government find it most convenient to stop at the Russell, where they can always meet the leading public men. The entire Hotel is supplied with escapes; and in case of fire there would not be any confusion or danger. Every attention paid to Guests.

F. X. ST. JACQUES, Propr.

A Good Company to Represent. A Splendid One to be Insured in.

The steadily increasing amount of new business written indicates the growing popularity of the Company, and the confidence the insuring public place in it.

Active men who desire to work up substantial incomes for themselves by renewals, should correspond with the

THE NORTH AMERIGAN LIFE Assurance Company,

Home Office: - TORONTO, Ont.

J. L. BLAIKIE, President. L. GOLDMAN, A.I.A., F.C.A., Managing Director.

INVESTMENTS.

Opportunities for safe investments in Canada, at 4 to 5 per cent. Correspondence invited.

> Address : INTEREST, P.O. Box 576, Montreal, Cagada



-BEFINERS AND MANUFACTURERS OF-

ha

We make

E

No.

CANADIAN PETROLEUM PRODUCTS, Under New Patent Process

Refined Olis, Benzine, Napthas and Casolenes, Lubricating Olis, Greases Paraffine Wax Candles, Fuel Olis, &c.

Befineries: SARNIA and PETROLIA, Ont.

Branches:

MONTEBAL, P.Q. ST. JOHN, M.B. HALIFAX, M.S. WINNIPEG, (Mab.) VANCOUVEE, B.C.

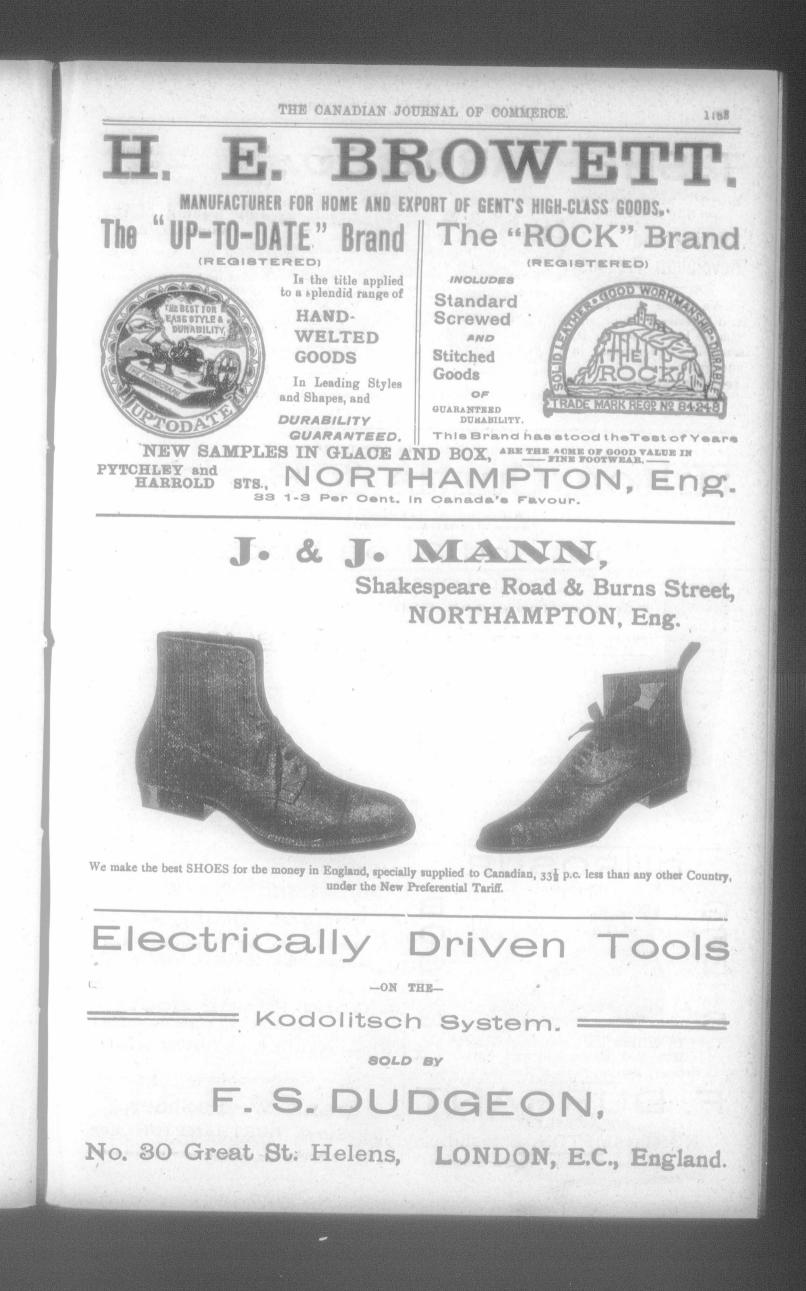
-SELLING AGENTS FOR PROVINCE OF ONTARIO-

The QUEEN CITY OIL COMPANY, Limited, Head Office: TOBONTO, Ont.

Branches: OTTAWA, HAMILTON, LONDON, KINGSTON, and other Stations in Province of Ontario.







d.

....

1.1

l,

as in

×

D.



THE CANADIAN JOUBNAL OF COMMERCE.

TELEGRAPHIC ADDRESS : "WALKINEASE, NORTHAMPTON."

ists,

D.

/es

the teed ork-

ches ID

on,

......

3,

3,

other of hers.

2

L"

t.

l of

IR. y in

ved.

CHURCH & CO.,

-MANUFACTURERS OF-

Men's Boys' and Ladies' BOOTS AND SHOES

Northampton, - - England.

Cuts will be inserted when received.

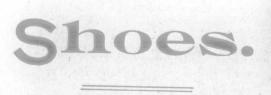
Carter & Sons,

1185

Queen's Park Boot Factory, Northampton, - Eng.

MAKERS OF High Class and Medium





Under the New Canadian Tariff.

