

T

THE OHARTERED BANKS.

The Bank of Montreal. (ESTABLISHED 1817.)

Fraservine, Joue Mahone Bay,
Grand Mere, Que Mahone Bay,
Lake Mcgantic,
IN NEWFOUNDLAND.
St. John's, Bank of Montreal.
Birchy Cove, Bay of Islands, Bank of Montreal.
IN GREAT BRITAIN:
London, Bank of Montreal, 46, 47, Threadneed E St., E.C., F. W. Taylor, Man.
IN THE UNITED STATES:
New York-R. Y. Hebden and A. D. Braithwalte, Agents, 31 Pine St. Chicago-Bank of Montreal, J. M. Greata, Manager. Spokane, Wash.-Bank of Montreal, Annual Montreal, J. M. Greata, Manager. Spokane, Wash.-Bank of Montreal, T. S. C.
Saunders, Man.
BANKERS IN GREAT BRITAIN:
London-The Bank of England. London-The Union of London and Westminster Bank, Ltd.
London-The Bank of Liverpool, Ltd.
Scotland-The British Linen Company Bank, and Branches.
BANKERS IN THE UNITED STATES:

SCOULARG-TRE 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.; National Bank of Com-merce, in N.Y. Boston-The Merchants' Na-tional Bank; J. B. Moors and Co. Buffalo-The Marine Bank, Buffalo. San Francisco-The First National Bank; The Anglo-Californian Bank, Ltd.

The Western Bank of Canada. HEAD OFFICE, OSHAWA, ONT.

BOARD OF DIRECTORS: John Cowan, Esq. - President. Reuben S. Hamlin, Esq., Vice-President. W. F. Cowan, Esq. Thomas Patterson, Esq. T. H. McMillan - Cashier. BRANCHES.—Caledonia, Elmvale, Midland, New Hamburg, Penetanguishene, Paisley, Pickering, Plattsville, Port Perry, Sunderland, Tavistock, Tilsonburg, Wellesley, Whitby. Drafts on New York and Storling Exchange bought and sold. Deposits received and interest allowed. Collections solicited and promptly made.

made. Oorrespondents at New York and in Canada-Merchants Bank of Canada. London, England-Royal Bank of Scotland



Royal Bank of Canada
CAPITAL PAID-UP \$3,000,090
RESERVE FUND
Board of Directors:
Thos. E. Kenny, Esq., - President. Thomas Ritchie, Esq., - Vice-President Wiley Smith, Esq., H. G. Bauld, Esq. Hor David MacKeen
H. S. Holt, Esq., James Redmond, Esq. F. W. Thompson, Esq.
Chief Executive Office, Montreal, P.Q.

E. L. Pesse, General Manger. W. B. Torrance, Supt. of Branches. C. E. Neill, Chief Inspector.

BBCCC DDEFGGHLLLLMMMM MMNN

mherst, N.S.	Ottawa, Ont.
ntigonish, N.S.,	Ottawa, Bank St.
athurst, N.B.,	Oxford, N.S.
ridgewater, N.S.,	Pembroke, Ont.
harlottetown, P.E.I.,	Pictou, N.S.
hilliwack, B.C.,	Port Hawkesbury, N.S.
umberland, B.C.	Rexton, N.B.
alhousie, N.B.	Rossland, B.C.
orchester, NB.	Sackville, N.B.
dmundston, N.B.	St John, N.B.
redericton, N.B.	St. John's, Nfld.
uysboro, N.S.	St. Paul (Montreal) Q.
rand Forks, B.C.	Shubenacadie, N.S.
alifax, N.S.	Summerside, P.E.I.,
adner, B.C.	Sydney, C.B.
ondonderry, N.S.	Toronto,
outsburg, C.B.	Truro, N.S.
unenburg, N.S.	Vancouver, B.C.,
laitland, N.S.	" East End.
oncton, N.B.,	" Granville St.,
ontreal, Que.,	Vernon, B.C.
ontreal. West End,	Victoria, B.C.
Iontreal Annex	Westmount, P.Q.
Iount Pleasant, B.C.	Westmount
anaimo, B.C.	Victoria Ave.
elson. B.C.	Weymouth, N.S.
lew Westminster, B.	C Woodstock, N.B.
amagatle M D	

New Westminster, B.C. WOOGSLOCK, N.D. Newcastle, N.B. Agencies in Havana, Cuba; Santiago de Cuba, Cuba: Camaguev, Cuba; Cardenas, Cuba; Mat-anzas, Cuba: New York, N.Y.

anzas, Cuba : New York, N.Y. CORRESPONDENTS: Great Britain, Bank of Scotland; France, Credit Lyonnais; Germany, Deutsche Bank; Dres-dner Bank; Spain, Credit Lyonnais; China and Japan, Hong Kong & Shanghai Banking Corpora-tion; New York, Chase National Bank; First Na-tional Bank; Blair & Co.; Boston, National Shaw-mut Bank; Chicago Illinois Trust and Savings Bank, San Francisco "irst National Bank.

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THE CHARTE	RED BANKS.
THE MOLS	ONS BANK
	of Parliament, 1855. 2: MONTREAL.
CAPITAL PAID-UP RESERVE FUND	····· \$8,000,009
BOARD OF	DIRECTORS:
H Markland Molson	- Vice-President. J. P. Cleghorn, Lt -t ol. F. C. Henshaw.
JAMES ELLIOT.	General Manager.
A. D. Durnford, Chief	Inspector and Supt. of
Branches; W. H.	Draper, Inspector.
W. W. L. Chipman,	Cintyre. General Manager. Inspector and Supt. of Draper, Inspector. J. H. Campbell, Asst.
Inspe	ectors. BRANCHES:
ALBERTA.	ONTARIO-Continued.
Calgary.	Ridgetown.
Edmonton.	Simcoe.
BRITISH COLUMBIA.	Smith's Falls
Revelstoke.	St. Marys.
Vancouver.	St. Thomas.
MANITOBA.	East End Branch.
Winnipeg.	Toronto. Queen St. West Br.
ONTABIO. Alvinston.	Toronto Junction
Amherstburg.	Dundas Street
Aylmer.	"Stock Yards Branch,
Brockville.	Trenton.
Chesterville.	Wales.
Clinton.	Waterloo.
Drumbo.	Woodstock.
Dutton.	QUEBEC. Arthabaska.
Exeter. Frankford.	Chicoutimi.
Hamilton.	Fraserville & Riv. du
" Market Branch,	Loup Station
Hensall.	Knowlton.
Highgate.	Montreal.
Iroquois.	St. James Street.
Kingsville.	Market and
London.	Harbor Branch. St. Henri Branch.
Lucknow. Meaford.	St. Catherine St. Br.
Merlin	Maisonneuve Branch
Morrisburg.	Quebec.
North Williamsburg.	Sorel
Norwich.	Ste_Flavie Station
Ottawa.	Ste. Therese de
Owen Sound. Port Arthur.	Blainville, Que.
Fort Arthur.	Victoriaville.

AGENTS IN GREAT BRITAIN and COLONIES London, Liverpool-Parr's Bank, Ltd., Ireland-Munster and Leinster Bank, Ltd. Australia and New Zealand-The Union Bank of Australia, Ltd. South Africa - The Standard Bank of South Africa, Ltd.

Collections made in all parts of the Dominion and returns promptly remitted at lowest rates of exchange. Commercial Letter of Credit and Travellers' Circular letters issued, available in all parts of the world.

THE BANK OF TORONTO

Foronto,	London East,	Wailaceburg.
5 Offices.	Lynden	Waterloo
Allandale	Merritton	Welland
Barrie,	Millbrook.	QUEBEC.
Berlin.	Oakville.	Montreal.
Brantford,	Oil Springs,	5 Offices.
Brantford,	Omemee,	Maisonneuve,
	Parry Sound.	Pt. St. Charles
Cardinal,	Peterboro.	Gaspe,
Cobourg, Coldwater,	Petrolia.	BR. COLUMBIA
Collingwood,	Port Hope,	Rossland.
Copper Cliff,	Preston.	MANITOBA.
Creemore.	St. Catharines.	Cartwright
	Sarnia,	Pilot Mound.
Dorchester,	Shelburne,	Port ge la Prairie
Eimvale,	Stayner,	Winnipeg
Galt,	Sudbury,	Saghatahaman
Gananoque,	Thornbury,	Saskatchewan Yorkton
Keene, Ont.	Victoria Harbo	
London,		
	BANKERS	
	-The London Ci	ity and Midland
Bank, Ltd.		

New York-National Bank of Con Chicago-First National Bank.

The Dominion Savings

& Investment Society MASONIC TEMPLE BUILDING,

LONDON, CANADA. Capital Subscribed \$1,000,000.00 Total Assets, 31st Dec., 1900 2.272.000.83 T. H. PURDON, K.C., Pres. | NATH. MILLS, Mgr. THE CH

THE CAN OF C

Paid-up Ca Rest,

HEAD OI

Sen. GEO. A. B. E. WA ALEX. LAI

149 Branches

Montreal Offic London, Eng., S. Camero

New York Age Wm_f Gray a

> This Bank tran ung Business, ind Oredit and Draf will negotiate or any place where t

Banker

The Bank of F Lleyds Bank Lin emiths Bank, Lin

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62 Paid-up Ca

Reserve F Undivide

Total Asset

D. M. STEW. Exporters tle, Butter, C ducts will fir to facilitate

Exchange of Great Britai other points

Special Fa American B

Prompt terms guaran 62 Branches throu vince of Quebec.

Deposits of Interest from date NO TROUBLE " D. M. STEWA

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At Lowest Shaft already pro Journ

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BANK

ent, 1855. AL

\$8,000,000 President. President. Cleghorn, C. Henshaw.

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nager. and Supt. of pector. apbell, Amt.

ALEX. LAIRD, Ass't. General Manager.

149 Branches in Canada, the U.S. and

England.

Montreal Office :- F. H. Mathewson, Manager.

Lendon, Eng., Office :- 60 Lombard St., E.C.

S. Cameron Alexander, Manager.

Wm/ Gray and H. B. Walker, Agents.

This Bank transacts every description of Bank-ug Business, including the issue of Letters of Oredit and Drafts on Foreign Countries, and will negotiate or receive for collection gibills on any place where there is a bank or banker.

Bankers in Great Britain.

The Bank of England; The Bank of Scotland;

Lleyds Bank Limited; The Union of London and imiths Bank, Limited.

Ine Sovereign Bank

OF CANADA. Iucorporated by Dominion Parliament.

62 BRANCHES Paid-up Capital....\$1.500,000

Total Assets 12,000,000

D. M. STEWART, General Manager.

to facilitate their transactions.

Exchange on the United States Great Britain, the Continent &

other points bought and sold.

American Business.

terms guaranteed.

Shaft already prepared.

vince of Quebec.

Special Facilities for handling

Prompt Attention and best

62 Branches throughout Ontario and in the pro-

Deposits of \$1.00 RECEIVED. Interest from date of deposit paid 4 times a year.

NO TROUBLE "RED TAPE," OR DELAY.

D. M. STEWART, General Manager.

Automatic Elevator

Wanted.

At Lowest Up-to-Date Figure.

Journal of Commerce,

132 St. James Street,

Exporters of Grain, Hay. Cattle, Butter, Cheese or other products will find the Bank ready

500,000

Reserve Fund and

Undivided Profits.

New York Agency :- 16 Exchange Place

-Continu Falls

nas. End Branch. St. West Br. Junction. Street. Yards Branch,

k.

ska. mi. lle & Riv. du station mes Street.

and Branch. Branch. herine St. Br. neuve Branch ie Station se de lainville, Que. ville.

nd COLONIES Ltd., Ireland— Australia and Australia, Ltd, ank of South

the Dominion lowest rates of f Credit and , available in

RONTO

CANADA. \$3,800,000 4,200,000

dent. President. Waldie, rt Marguen Macdonald. olas Bawlt. al Manager. neral Manager. ONTARIO.

elland QUEBEC. ontreal, 5 Offices. aisonneuve, t. St. Charles aspe, R. COLUMBIA R. COLUMBIA ossland, MANITOBA. artwright **ilot Mound,** ort ge la Prairie 'innipeg Saskatchewan orkton

and Midland

nt Society LDING, A.

\$1,000,000.00 2,272.000.83 I. MILLS, Mgr.

THE CHARTERED BANKS.	THE CHARTERED BANKS.				
THE CANADIAN BANK	Union Bank ot Canada				
OF COMMERCE.	Established, 1965. HEAD OFFICEQUEBEC.				
Paid-up Capital, - \$10 000,000 Rest, 4,500,000	CAPITAL AUTHORIZED				
HEAD OFFICE: TORONTO.	TOTAL ASSETS OVER				
 GEO. A. COX, President. B. E. WALKER, General Manager. 	ANDREW THOMSON, Esq., President. HON. JOHN SHARPLES, Vice-President.				

ANDREW THOMSON, Esq., President. HON. JOHN SHARPLES, Vice-President.

THE CANADIAN JOURNAL OF COMMERCE.

Wm. Shaw, Esq., John Galt, Esq., R. T. Riley, Esq., E. J. Drewry, Esq., E. J. Hale, Esq., M. B. Davis, Esq. G. H. Balfour General Manager.

H. B. Shaw, Supt. West Branches ... Winnipeg. F. W. S. Crispo, Western Inspector.
H. Veasey...... Assistant Inspector.

Advisory Committee, Toronto Branch. Geo. H. Hees, Esq. Thomas Kinnear, Esq.

BRANCHES AND AGENCIES.

QUEBEC.-Dalhousie Station, Montreal, Quebec, St. Louis Street, Quebec.

ONTARIO.—Alexandria, Barrie, Carleton Place, Cookstown, Crysler Erin, Fenwick, Fort William, Haileybury, Hastings, Hillsburg, Jasper, Kemptville, Kinburn, Manotick, Melbourne, Metcalfe, Merrickville, Mount Brydges, Newboro, New Liskeard, North Gower, Norwood, Osgoode Station, Paken-ham, Portland, Plantagenet, Shelburne, Smith's Falls, Smithville, Stittsville, Syden-ham, Thornton, Toronto, Warkworth, Wiar-ton, Winchester.

MANITOBA. — Altona, Baldur, Birtle, Boissevain, Carberry, Carman, Crystal City, Cypress River, Deloraine, Glenboro, Gretna, Ham-iota, Hartney, Holland, Killarney, Manitou, Melita, Minnedosa, Minto, Morden, Neepawa Ninga, Rapid City, Roblin, Russel, Shoal Lake, Souris, Strathclair, Virden, Wawa-nesa, Wellwood, Winnipeg, Winnipeg N. End Branch.

SASKATCHEWAN.—Arcola, Carlyle, Craik, Cupar, Esterhazy, Fillmore, Indian Head, Lemberg, Lumsden, Maple Creek, Moose Jaw, Moosomin, Milestone, Oxbow, Pense, Jaw, Mossonin, Milestone, Oxbow, Fense, Qu'Appelle, Regina, Saskatoon, Sintaluta, Strassburg, Swift Current, Wapella, Wey-burn, Wolseley, Yorkton.

ALBERTA.—Calgary, Cardston, Carstairs, Dids-bury, Edmonton, Fort Saskatchewan, Frank, High River, Innisfail, Lacombe, Lethbridge, MacLeod, Medicine Hat, Okotoks, Pincher Creek.

Agents and Correspondents at all important Centres in Great Britain and the / United States. 1

CHE STANDARD BANK **OF CANADA**

DIRECTORS:

W. F. COWAN, President. FRED. WYLD, Vice-President. W. F. Allen. W. R. Johnston W. Francis. H. Langlois.

We as outlot		TTI THE PLOTON
	AGENCIES:	
vilsa Craig.	Castleton.	Lucan.
deaverton,	Chatham,	Markham.
Bienheim,	Colborne,	Maple.
Bowmanville.	Consecon.	Orono.
Bradford,	Deseronto.	Parkdale,
Brantford.	Durham,	Parkhill
Brighton.	Flesherton.	Picton.
Brussels,	Forest,	Richmond H
Campbellford,	Harrison,	Stouffville,
Cannington,	Kingston,	Wellington,
man a store		

TORONTO : Head Office, Wellington & Jordan Sts.; Bay St., Temple Building ; Market, King & West Market Sts.; Parkdale, Queen St., West. BANKERS:

HIII.

BANKERS: New York - Importers and Traders National Bank. Montreal-Moleons Bank, and Imperial Bank. London, England-National Bank of Scotland. All banking business promptly attended to. Cor-respondence solicited. G. F. SCHOLFIELD, General-Manager.

THE BANK OF OTTAWA Capital authorized \$3,000,900 Capital paid-up. *2,914,630 Rest & Undivided Profits.. .. \$3,059,274 BOARD OF DIRECTORS. GEORGE HAY, President, DAVID MACLAREN, Vice President. Hon. George Bryson, H. N. Bate, H. K. Egan, J. B. Fraser, John Mather, Denis Murphy, George H. Perley, M.P. George Burn, General Manager. D. M. Finnie, Asst. Gen. Manager. Inspectors: C. G. Pennock; W. Duthie. FIFTY-SIX OFFICES IN THE DOMINION OF CANADA.

THE CHARTERED BANKS.

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Correspondents in every banking town in Canada, and throughout the world.

This Bank gives prompt attention to all banking business entrusted to it. CORRESPONDENCE INVITED.

Tradaro	Rank o	f Canada
11aucis	Dallk U	I Callada
	d by Act of Pa	
Conthal A	d by Act of Fi	antement, Look)
Capital AL	itnorized	.\$5,000,000
Capital Su	bscribed	
Capital Pa	id-Up	. 3,612,000
Rest		1.250.000
	OARD OF DIREC	
C D We	Trap Hea	TORS:
Hon. J. R	rren, Esq.,	Vice President
E F	B Johnston F	R C
C. KI	B. Johnston, E. oepfer, Esq., M.P	Guelph
C. 8	Wilcox Eso. F	is orderpu.
W.	. Wilcox, Esq., H J. Sheppard, Way	haushene
HE	AD OFFICE, TOI	PONTO
H S STRAT	THY THY	General Manager.
J. A. M. AL	LEY	Inspector.
	BRANCHES:	
Arthur,		t Sault Ste. Marie
Aylmer,	Hen worth	Sornia
Ayton,	Inmonaell	Clab and ann
Beeton,	Kincardine,	Springfield
	Lakefield,	Springfield, Stoney Creek. Stratford, Strathroy, Falle
Bridgeburg,	Lakefield, Leamington,	Stratford.
Burlington,	Massey	Strathroy.
Calgary	New castle.	Sturgeon Falls.
Cargill,	North Bay,	Sudbury,
Clifford,	Norwich,	Thamesford.
Drayton,	Orillia,	Tilsonburg.
Datton.	Otterville,	Toronto.
East Toronto,	Owen Sound,	Toronto, [King &
Elmira,	Paisley, Ont.	Spadina]
Elora,	Port Hope,	Tottenham
Embro,	Prescott,	Waterdown
Fergus,	Ridgetown,	Webbwood
Glencoe. Grand Valley,	Ripley, Rockwood,	Windsor,
Guelph,	Rodney,	Winnipeg
Hamilton.	St. Marv's.	Woodstock.
mannoul,	BANKEPS.	woodstock,

BANKERS: Great Britain—The National Bank of Scotland. New York—The American Exchange Nat. Bank. Montreal—The Quebec Bank.

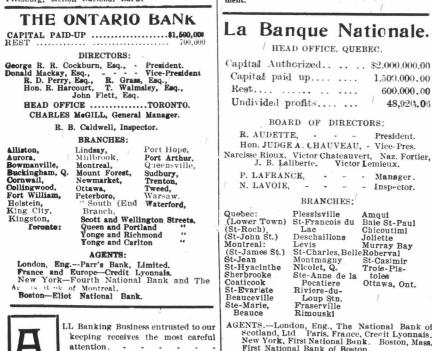
The **Dominion** Bank

HEAD OFFICE, TORONTO, CANADA

HEAD OFFICE, TORONIO, CANADA.
Capital Authorized, \$4,000,000 Capital Paid-up, 3,000,000
Reserve Fund aud Undivided
Profits,
DIRECTORS :
E. B OSLER, M.P President. WILMOT D. MATTHEWS, - Vice-President.
A. W. AUSTIN, W. R. BROCK, JAMES J. FOY, K.C., M.L.A.
C. A. BOGERT, - General Manager.
Branches and Agencies throughout Canada and the United States.
Collections made and Remitted for promptly.
Drafts bought and sold.
Commercial and Travellers' Letters of Credit issued, available in all parts of the World.

A GENERAL BANKING BUSINESS TRANSACTED.

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56 THE CA	ANADIAN JOURNAL OF COMME	BCE
		and the second
THE CHARTERED BANKS.	THE CHARTERED BANKS.	THE CHARTERED BANKS.
BANK OF HAMILTON	BANQUE d'HOCHELAGA	The Quebec Bank
RESERVE. 2,600,000 TOTAL ASSETS	Capital Subscribed\$2,000,000 Capital Paid-up\$2,000,000 Reserve Fund\$1450,000	HEAD OFFICE
 HON, WM, GIBSON. Vice-President and Gen. Mgr J. TURNBULL	DIRECTORS: F. X. St., Charles, R. Bickerdike, President, M.P., Vice-President, Hon. J. D. Rolland, J. A. Vaillancourt, Esq., and Alphonse Turcotte, Esq.	DIRECTORS: JOHN BREAKEY
Alton, Grimsby, Orangeville, Ancaster Hagersville, Owen Sound, Atwood, Hamilton- Palmerston, Beamsville, Barton St. Br. Port Elgin,	M. J. A. Prendergast,	W. S. Paterson, THOMAS McDOUGALLGen. Manager BRANCHES: Quebec, St. Peter St. Pembroke, Ont.
Biyth, East End Br. Princeton, Brantford, West End Br. Ripley, Do. East End Jarvis, Sincoe, Branch. Listowel, Southampton,	CITY BRANCHES. 1756 St. Catherine, fochelaga, 2217 Notre Dame, Mount Koyal Ave. 1393 St. Catherine, Town of St. Louis,	Do. Upper Town, Thorold, Ont. Do. St. Roch. Montreal, Place Toronto, Ont. d'Armes, Shawinigan Falls, Do. St. Catherine E Sturgeon Falls, Ont. Do. St. Henry, St. George, Beauce, Q.
Delhi, Milland, Toronto, Dundalk Milton, Toronto– Dundas, Milverton, College & Ossingt Dunnville, Mitchell, Queen & Spadina, Ethel. Moorefield, Yonge & Gould.	Pt. St. Ches., (Mile End) Malsonneuve, BRANCHES: Joliette, P.Q., Valleyfield, P.Q. Louiseville, P.Q., Vankleek Hill, Ont.	Ottawa, Ont. Victoriaville, Que. / StRomuald, Ville Marie, Que. Thetford Mines, Que. L'Epiphanie, Que. Black Lake, Sub-agency,
Fordwich, Neustadt, Toronto Junc. Georgetown, New Hamburg, Wingham. Gorrie, Niagara Falls, Wroxeter. Niagara Falls, S.	Quebec, St. Jerome, P.Q. Quebec, St. Roch's, St. Henry, / Ste. Martine, P.Q., Three Rivers, P.Q. Sorel, P.Q., St. Boniface, Man.	AGENTS: London, England-Bank of Scotland. Albany, U.S.ANew York State National Bank.
MANITOBA, ALBERTA, & SASKAT HEWAN. Abernethy, Sask. 'Bladstone, Man. Nanton, Alta. Battleford, Sask. Hamiota, Man. Pilot Mound, Man Bradwardine, Mar Indian H'd, Sask. Roland, Man. Brandon, Man. Kenton, Man. Saskatoon, S'k.	Sherbrooke, P.Q., Winnipeg, Man. St. Hyacinthe St. Jacques, Co. Montcalm, CORRESPONDENTS-National Park Bank, Na-	Boston—National Bank of the Republic. New York, U.S.A.—Agente Bank of British North America; Hanoýer National Bank. Paris, France—Credit Lyonnais.
Carberry, Man. Killarney, Man. Snowflake, Man. Brandon, Man. Manitou, Man. Stonewall, Man. Carman, Man. McIfort, Sask. Swan Lake, Man. Caron, Sask. Miami, Man. Winkler, Man.	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., Na-	IMPERIAL BANK OF CANADA.
Edmonton, Alta. Minnedosa, Man. Winnipeg. Man. Elm Creck. Mun. Moose Jaw, Sask. Winnipeg. Francis, Sask. Morden, Man. Grain Exchange BRITISH COLUMBIA. Fernie. Kamloops. Vancouver.	tional Bank of Redemption, National Shawmut Bank, Boston, Philadelphia National Bank, The Fourth Street National Bank, Philadelphia, Na- tional Live Stock Bank, Dlinoia Trust and Sav	Dividend No. 64.
Fernie, Kamloops, Vancouver. Do. Cedar Cove Branch, Correspondents in Great Britain:-The National Provincial Bank of England, Ltd.	(Limited), Credit Lyonnais de Paris, Credit In- dustriel & Coramercial, Comptoir National d'Es- compte de Paris, London, Eng. — Oredit Lyon-	Notice is hereby given that a dividend at the rate of TEN PER CENT. PER
Correspondents in United States:New York, Hanover National Bank; Fourth National Bank. Boston International Trust CoBuffalo, Mariae National Bank;Chicago, Continental National Bank; First National BankDetroit, Old Detroit	nais, Societe Generale, Credit Industriel & Com- mercial Comptoir National d'Escompte de Paris, Paris, France, Credit Lyonnais, Brussels, Bel- gium. Bouteshe Bank, Berlin, Germany, Banque Imp. Royale & Priv. des Pays Autrichiens, Vi-	ANNUM upon the Paid-up Capital Stock of this institution has been declared for the quarter ending 31st July, 1906, and
Bank: First National Bank.—Detroit, Oid Detroit National Bank.—Kansas City, National Bank of Commerce.—Philadelphia, Merchants National Bank.—St. Louis, Third National Bank.—San Francisco, Crocker-Woolworth National Bank.— Pittsburg, Mellon National Bark.	enna, Austria. Banque de Rotterdam, Rotter- dam, Holland. Letters of credit issued available in all parts of the world. Interest on deposits allowed in Savings Depart- ment.	that the same will be payable at the Head Office and branches on and after WEDNESDAY, THE FIRST DAY OF
		THE FINEL DAY OF





	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Rest 600.000.00
	Undivided profits 48,920.06
	BOARD OF DIRECTORS:
	R. AUDETTE, President.
- 1	Hon. JUDGE A. CHAUVEAU, - Vice-Pres.
	Narcisse Rioux, Victor Chateauvert, Naz. Fortier, J. B. Laliberte, Victor Lemieux,
	P. LAFRANCE, Manager.
	N. LAVOIE, Inspector.
	BRANCHES:
	Quebec: Plessiville Amqui (Lower Town) St-Francois du Bale St-Paul (St-Roch) Lac Chicoutimi (St-John St.) Deschaillons Joliette Montreal: Levis Murray Bay (St-James St.) St-Charles, Belle Roberval St-Jean Montmagny St-Casimir St-Hyacinthe Nicolet, Q. Trois-Pis- Scherbrooke Ste-Anne de la toles Coaticook Pocatiere Ottawa, Ont. St-Evariste Riviere-du- Eauceville Loup Stn. / /
	Beauce Rimouski

HEAD OFFICE, QUEBEC.

AGENTS.-London, Eng., The National Bank of Scotland, Ltd Paris, France, Creeit Lyonnais, New York, First National Bank. Boston, Mass, First National Bank of Boston.

Prompt attention given to collections. Correspondence respectfully solicited

ST. STEPHEN'S BANK

Incorporated, 1836. St. Stephen, N.B.

AGENTS: London-Messra. Glynn, Mills, Ourrie & Ca. New York-Bank of New York, N.B.A. Bostan-Globe National Bank. Montreal-Bank of Mont-real. St. John, N.B.-Bank of Montreal. Drafts issued on any branch of the Bank of Montreal

Provincial Bank of Canada.

	Office-Montreal, No. 7 Place d'Armes. BOARD OF DIRECTORS.
	N. Ducharme, capitalist, of Montreal, President.
	B. Burland, industrial, of Montreal,
	ture Director
	Laporte, of the firm Laporte, Martin
MO	

M. H. Laporte, of the firm Laporte, Martin & Cie., Director.
M. S. Carsley, proprietor of the firm "Carsley," Montreal, Director.
M. Tancrede Bienvenu, General Manager.
M. Ernest Brunel, Assistant-Manager.
M. A. S. Hamelin, Auditor.
BRANCHES:
Montreal:—S16 Rachel St., corner St. Hubert; Carsley Store; 271 Roy St., ft., Louis de France; Eastern Abattoirs; 1138 Ontario St., corner Mattoirs; 1138 Ontario St., corner Mattoirs; 1138 Ontario St., corner Mattoirs; 1138 Ontario St., corner Passtors, P.Q.; St. Anselme, P.Q.; St. Guillaume, d'Opton, P.Q.; Ste. Scholastique, P.Q.; Terrebonns, P.O.; Valleyfield, P.Q.
BOARD OF CENSORS, SAVINGS DEPARTMENT Sir Alexandre Lacoste, Chief Justice, President. Doctor E. Persilier-Lachapelle, Vice-President. Hon. Alt. A. Thibaudeau, of the firm Thibaudeaus Bros., Montreal.
Hon. Lomer Gouin, Minister of Public Works and Colonization of the Province.
Doctor A. A. Bernard and Hon. Jean Girouard, Legislative Councillor.

Legislative Councillor. SAVINGS DEPARTMENT. Issue "Special certificate of deposits" at a rate of interest arising gradually to 4 per cent. per annum, according to terms. Interest of 3 per cent. per annum paid en dep posits payable on demand.

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WEDNESDAY, THE FIRST DAY OF

AUGUST NEXT.

The transfer books will be closed from the 19th to 31st July, both days inclusive.

> By order of the Board, / D. R. WILKIE,

General Manager. Toronto, 26th June, 1906.

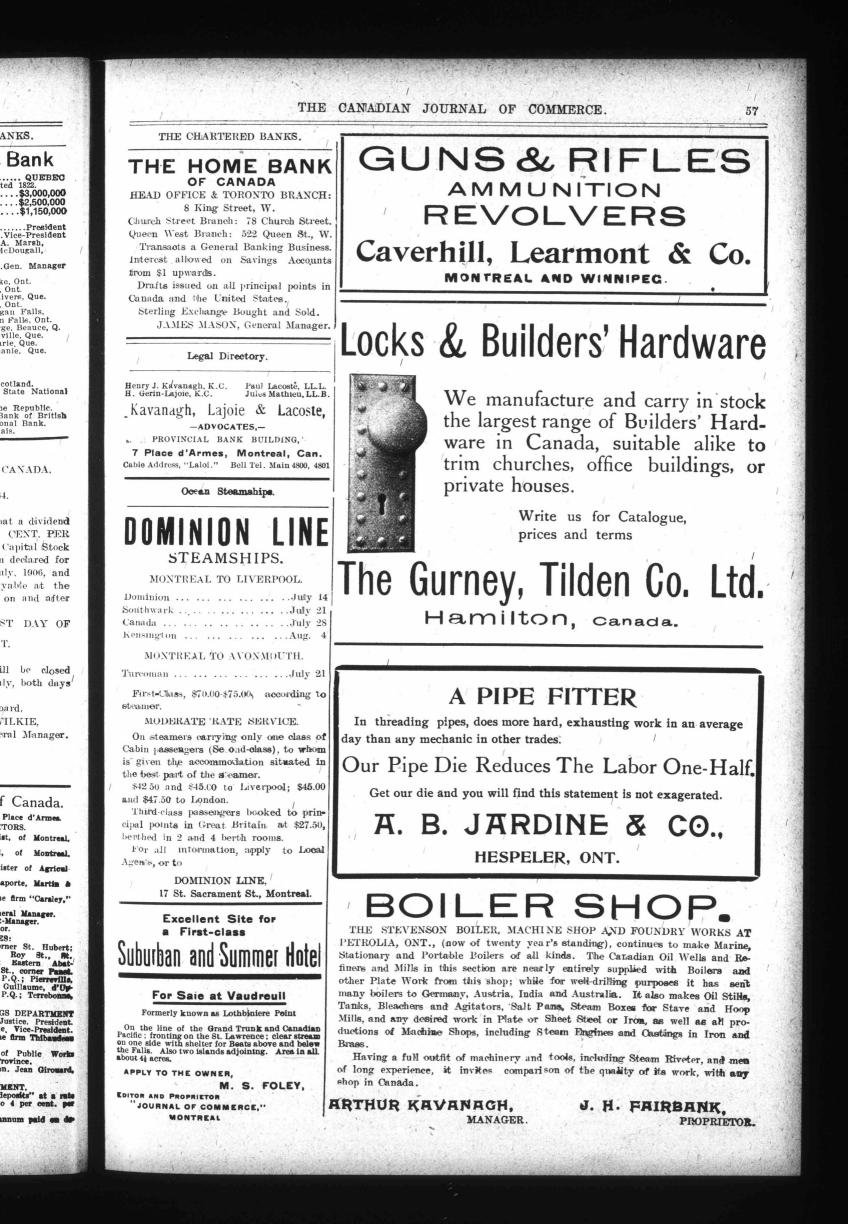
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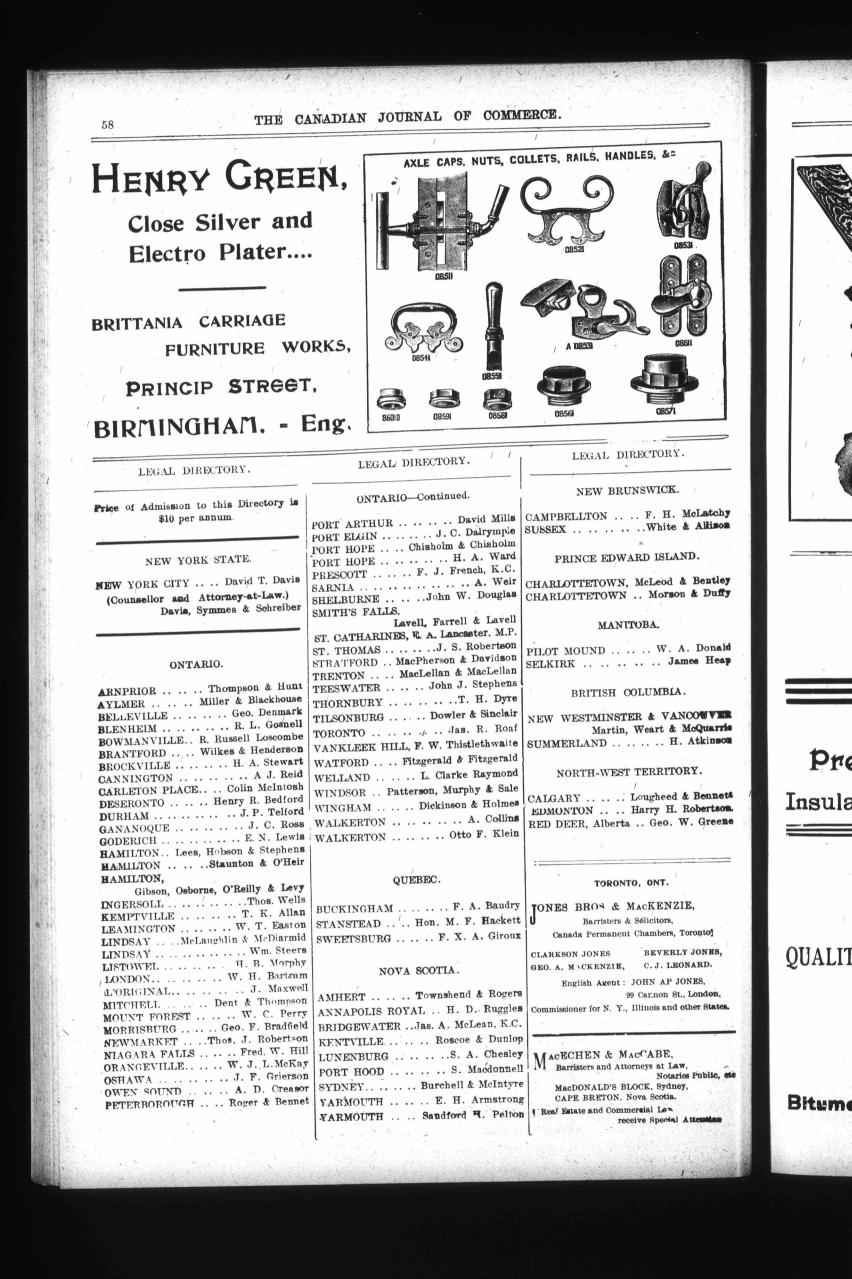
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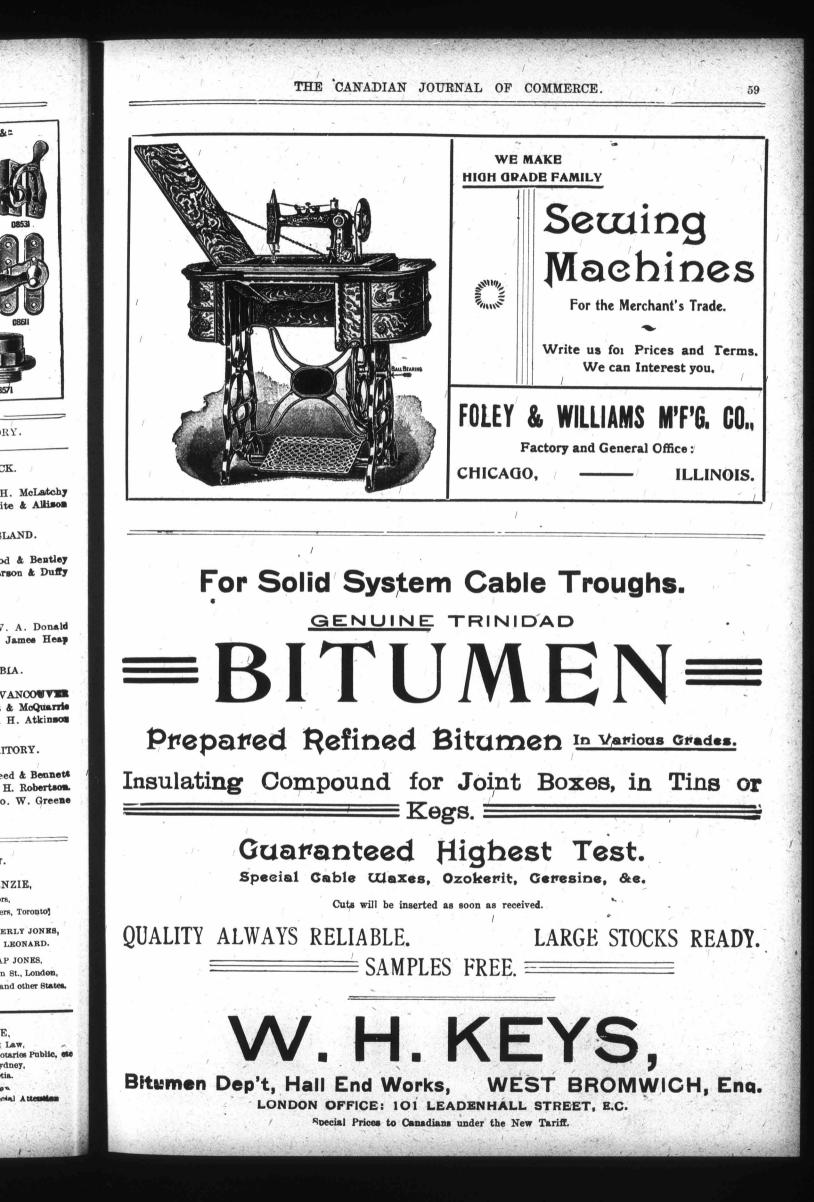
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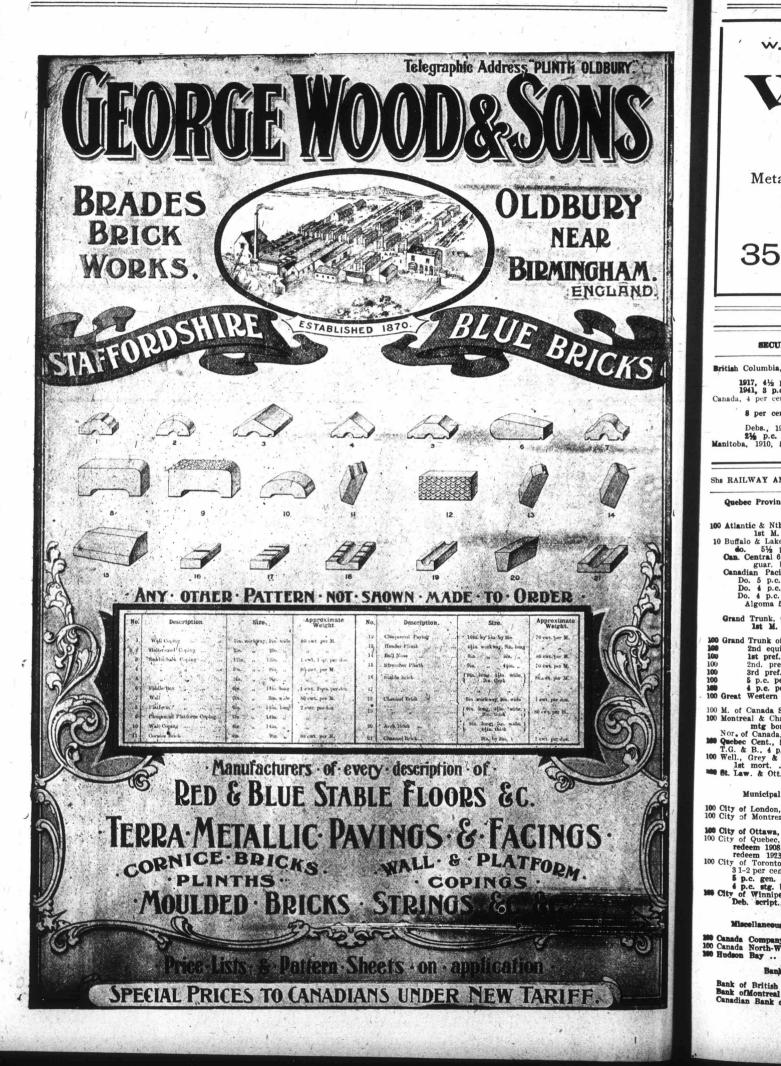
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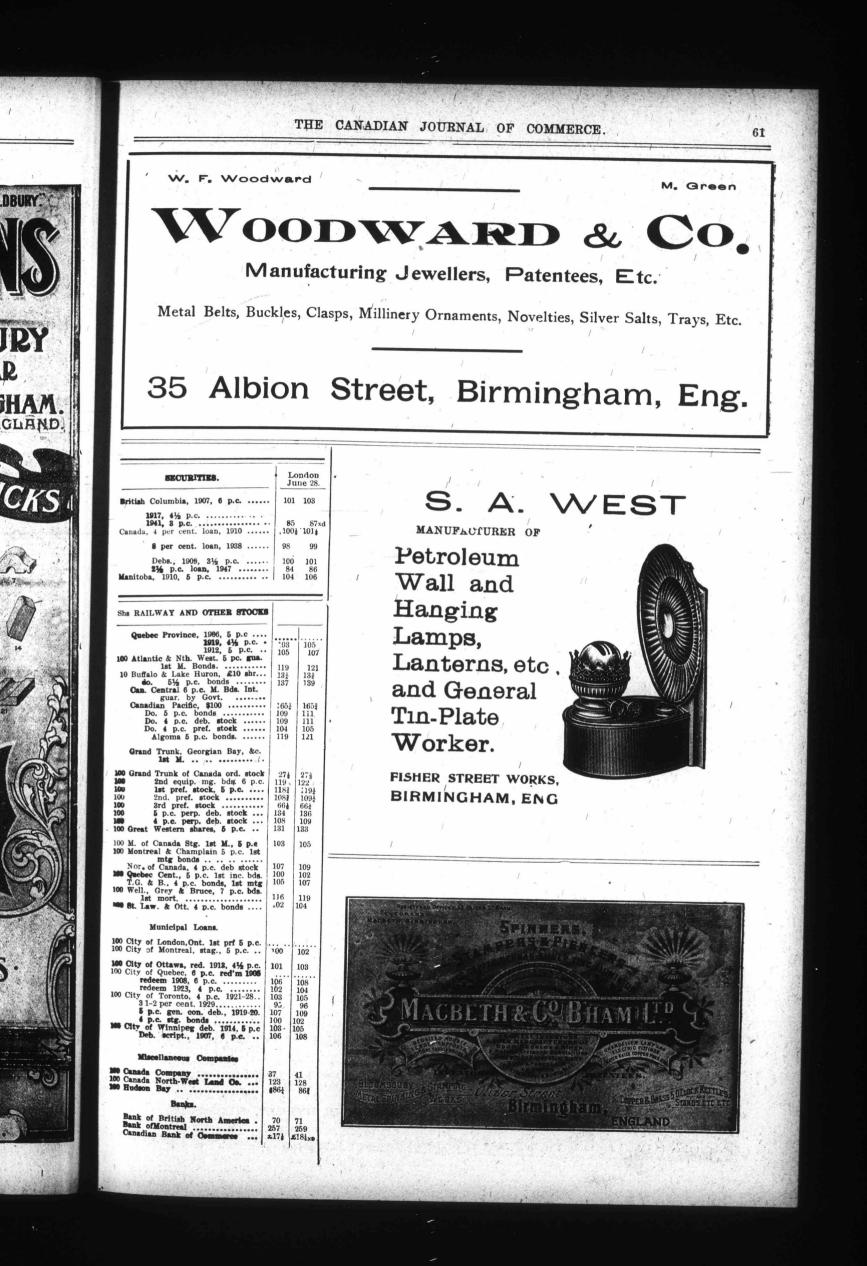
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Absolutely THE BEST 60 cts. BLACK. Testimonials from all who have used it.

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ENG.

12 Crane Court, Fleet St. LONDON, E.O., Eng.

Canadians supplied 33^{1}_{8} per cent. less than other countries.

-The Japanese toreign trade for/the first six months of the present year shows an increase of twenty million dollars in exports and a decrease of sixty million in imports as compared with the same period for 1965.

George H. Archibald, C.E., of Sydney Mines, has secured the contract for building the new flour mills for the Maple Leaf Flour Company at Kenora, Ont., for \$250,000. The buildings are to be the/largest of their kind in Canada.

-The Canadian Northern Railway has closed a contract / with Mr. J. T. Schell, M.P., for Glengarry, for the construction of a branch line from Hawkesbury to Ottawa, a distance of 55 miles. Work will commence next week, and is hoped to have the rails laid this fail.

¹—During the month of June there was a large increase in the land sales by the Canadian Pacific Railroad Co. The sales amounted to 75,403 agres, an increase of 10,435 acres over the same month last year, and the receipts were \$588,-013, as compared with \$247,254 in June last year. ¹

— Winnipeg's civic estimates were adopted July 4, and total \$1,440,724, an increase of over \$200,000 over last year. The rate struck is 18 mills, which is quite a reduction from 1905, but as the assessment has been so greatly raised the taxation is actually higher than formerly, and ranks among the highest in Canada.

-The business of the Whitman Fish Company, Ltd., of Canso, N.S., has been amalgamated with the Atlantic Fish Company, of Lunenburg The absorption of the Whitman interests and other companies makes the Avantic Fish Company, of Lunenburg, one of the greatest fish comporations on the Atlantic seaboard. --Exports from this port so far this season show satistactory increases in most leading products, with several decreases, particularly in corn, according to comparisons-prepared by the Board of Trade. Shipments of wheat and flour increased up to June 30 more than 100 per cent., while other increases were shown in cheese and hay.

-A bulletin recently issued by the census bureau at Washington shows that 19,624,757 copies of daily newspalpers, one for every four persons, are turned out each week in the United States, while on Sunday, the number printed is 11,539,521. The total amount charged to advertising in 1905 was \$145,531,811. The total capital interested in printing and publishing is \$284,021,359.

-A report received from the Canadian Commercial Agent in Trinidad says that the 1905 sugar crop, which was the largest on record, has been entirely absorbed in the Canadian and British markets. For the first time on record the United States did not take a single pound. In view of some of the recent statements as to there being no advantage in the Canadian over the United States market, the commercial agent considers this as surely significant.

-The report of the Secretary of State for Canada for the year ending Dec 31 last shows considerable increase in the work of the department. Especially is this manifest in the greatly increased number of companies seeking incorporation. In 1904 206 incorporations were granted, while last year the number was 293. The total authorized capital of these new companies was \$99,910,900, and the capital of existing companies increased by the sum of \$9,685,000, or a total of \$109,595,000, as compared with \$84,000,000 in the previous year.





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-Customs year ending a exports at the corresponding cured on the the smelting ests. It ad pany, an allie strom, of Tor hundred and paid.

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TOWNSEND & WILLIAMS, Birmingham, Eng. SOLE MANUFACTURERS OF THE IMPROVED WALKING STICK GUN.

With Detachable Butts and Safety Boits. Central Fire, to use Eley's or other specified makes of Cartridges .410, 28 and 20 bore.

With Buckhorn or Buffalo Horn Handle, Silver-mounted. Best make. 410 bore only. * Above stick guns are steel throughout, enamelled to imitate Malacca cane. Perfectly reliable and shoot accurate.

Special Prices to Canadians under the New Tariff.

— The flow of alien emigration through Basle to England during the last five months has been double that of the corresponding period of last year. The new Aliens Act, effected a temperary check, but it is a dead letter now that political refugees are admitted. All the aliens bound for English ports claim to be ficeing from persecution and massacre. The Swiss and German frontiers where the emigrants trains touch are strongby guarded and none of these so-called "refugees" are aliowed to leave the train. They are almost all destitute, and many are diseased.

-Customs collections at the port of Niagara Falls for the year ending June 30th, 1906, total over \$380,000. Entries of exports at the office of the United States Consul for the corresponding period total \$534.817. A site has been secured on the bank of the Niagara River near Bridgeburg for the smelting plant to be established by the Nicholls interests. It adjoins that of the Canadian Shipbuilding Company, an allied concern. The land was bought by A. Angstrom, of Toronto, from the O'Brien and Miller estates. Five hundred and fifty-seven acres was secured, and \$117,500 paid.

¹—Canadian whiskey is becoming more popular each year in the United States. This fact is attested by the report of U.S. Conant, who has just completed his yearly returns. Whiskey forms the targest item in the list. The total amount of liquor exported for the year through the Windsor office was \$713,883. The total value of all goods exported for the year was \$1,762,522, as against \$1,478.284 for last year. The next largest item to whiskey is the returned American goods, amounting to \$628,480 in value. The amount of lumber exported was \$243,798.

-The strike of the employees of the Cotton Mill Department of the Dominion Textile Co., Magog, is assuming a serious aspect. Demands being made by the union are as follow:—First, an increase of 20 per cent.; second, recognition of the union; third, all employees recently discharged to be taken back: fourth, that all agreements signed by those who returned previously be annulled. In all about four hundred cotton employees are out, which has necessitated the cotton mill being closed for the present. The print worffs are, however, running along the same as before. The company consider the demands as excessive.

-The New South Wales Government has entered upon a spirited policy of water conservation and irrigation. It has been decided to construct a large dam on the Murpumbidges River at a place called Barren Jack, and from Syd. ney water will be carried in irrigation canals over an area of 358,000 acres. The work will involve the expenditure of about \$7,500,000, and will represent the first of a great national scheme. The dam is to be built three miles below the confluence of the Murrunbidges and Goodradigbee Rivers, and when completed will be 200 feet in height and 900 test in length.

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-Buffalo merchants are up in arms, it is said, because hundreds of their customers cross on the ferryboat to Fort Erie, Ont., to take advantage of the big Friday bargains in tea and other articles offered by the Canadian merchants. The Buffalo grocers say they are big losers as a result of the practice. Canadian tea is especially popular because, it is said, the brand solid at 25 cents a pound at Fort Erie, is even better than the 50-cent tea sold in Buffalo. Tea is on the free list at present. The Government allows a person to bring in five pounds at a time. It is reported that an effort will be made to have a duity placed on this commodity.

-The importation of asbestos into the United States increased in 1905. It amounted in value to \$848,479, as compared with \$751,862 in 1904, says the United States Geological Survey in a report for 1905. Most of the asbestos imported into this country is produced in Canada. The United States market takes approximately two-thirds of the Canadian product. In the past decade the production in Canada has shown an almost constant increase from a tonnare of 18,350 in 1896 to 50,670 in 19°5, with values of \$429,850 and \$1,486,359. The output of asbestos in the United States for 1905 was 3,109 short tons, valued at \$43,975.

-The commerce on the Great Lakes during April and the first flour months of this year exceeded that of like periods in any earlier years, and suggests a new record for lake tonnage for 1906, and that notwithstanding the labor troubles affecting that trade. For the month of April shipments from all points on these great bodies of water, according to the Railway World, amounted to 4,365,505 net tons, while for the year 1906 to April 30 they aggregated 5,418,481 tons, a gain for the month of 1.276,0042, and for the four months of 1,592,656 tons, as compared with the corresponding movements of 1905.

-The secretary of the Commercial Travellers' Association of /Canada has received information through the Theasury Department, Provincial Legislature, Quebec, that a clause has been inserted amending Act 5, E.D.W. VII., cap. 14, to read as follows: "However, no such commercial traveller from any other province in Canada which authorizes commercial travellers from this province to the business in such province without a license shall be obliged to take out a license under this article." Under this amendment commercial travellers from Ontario are not required to take out a commercial traveller's license in the Province of Quebee.

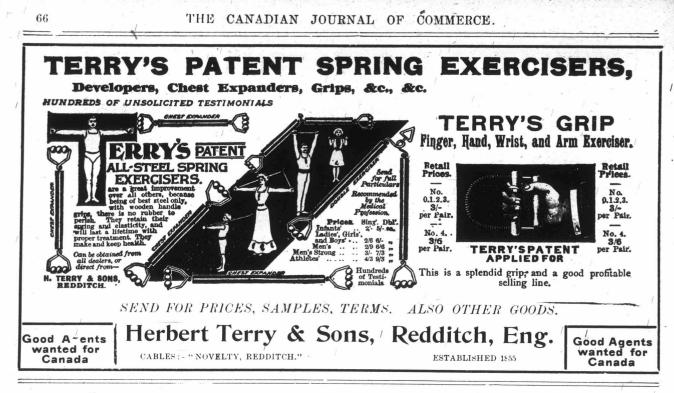
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The first steamship service ever operated exclusively for the exportation of American apples is now being arranged for by Henry M. Isaacs, of a London firm of fruit impoiters. The ships will ply between Boston and London and Hull. Formerly it has been the custom to ship the apples on the large freight ships, but the business has grown so as to support a line of steamers. Mr. Isaacs, who is now in New York, says that the exportation of apples will be greatly expedited by the new service, and that much of the struit will be marketed to better advantage abroad. The steamers will sail every fortnight, and will have a capacity of 20,000 barrels. The total exports of apples last season from all ports was 2,411,473 barrels.

- Finance Minister Poincare introduced the budget in the Chamber of Deputies at Paris on June 26, showing a considerable deficit in consequence of the extraordinary military preparations during the Moroccan crists, amounting to \$50,000,000, and also $$30\,000\,000$ owing to increased expendature resulting from internal reforms. The Minister suggested that in order to meet the first indicated deficit a loss would be necessary, and that as to the other items a rearrangement of taxation would be necessary, comprising an increase of 30 per cent. in the succession duty, an augmentation of the duties of spirituous liquors, and the transfer of real estate, and the suppression of frand in the manufacture of alcohol.

--Plans, have been perfected by the Canadian Pacific to construct a bridge near Lethbridge, Alberta, which will be an engineering marvel and probably will be ranked as one of the world's wonders. The plans call for a structure slightly more than a mile long and 300 feet above the water level. As compared with other bridges of the world, the Brooklyn bridge, is not longer, and is no more than half as high. The world framed Tyne bridge, in England, which was built by Robert Stephenson fifty years ago, is only half as long and less than half the height. The Canadian Pacific bridge will span the Belly River, and is to be built for the purpose of shortening and straightening the route between Lethbridge and Mac^{*}eod.

-New York and Southern capitalists have completed the organization of a \$15,00,000 company to manufacture denaturalized alcohol from the fibre of the cotton stalk. The announcement is also made that the company is in possession of a process for the manufacture of white paper from the same fibre and that it has every reason to believe that it will revolutionize paper manufacturing in this country. If the claims of the new company are justified by the facts thousands of acres of cotton stalls in the South which are now ploughed under or burned will form the basis of a great/industry and will make the cotton crop more profitable than ever. The fact that the entire plant from boll to the stalk will become a commercial staple is regarded as a discovery of great importance.

-Strikes increase in number every year in Germany. As shown by the published statistics, the average number of strikes for the years 1899 to 1903, inclusive was 1,242; in 1904, it rose to 1,870 and in 1905 to 2,057. Of much significance is the increasing number of lockouts, which show that combination among employers is also developing. The number of lockouts, which averaged only forty-two for the period 1899 to 1903, rose in 1904 to 120, and in 1905 to 200. It is expected that the figures for 1906 will show a further considerable increase. The industry most sensorsly affected by the movement at the present time is that of the metal workers. The United Association of German Metal Industrialists has been considering the advisability of a general lockout of all the metal workers.

One hundred and sixty-ix settlements that have been effected by fire 'nsurance companies indicate that in the business section of San Francisco more than \$100,000,000will be paid in coin to fire losers. This estimate is based on the adjustments made on losses that have already come before committees. The average adjusted loss in the 166 instances mentioned is \$84.325, the total payment being \$144000,000. The sound value of 166 properties is given at \$19,00,000 by the adjusters. Consequently the reduction for earthquake damages and for all other causes in the adjustments is \$5,000,000. These figures are supplied by an entirely competent authority. The large sum of \$100,000,000for pending and effected settlements is an estimate upon the averages already noted.

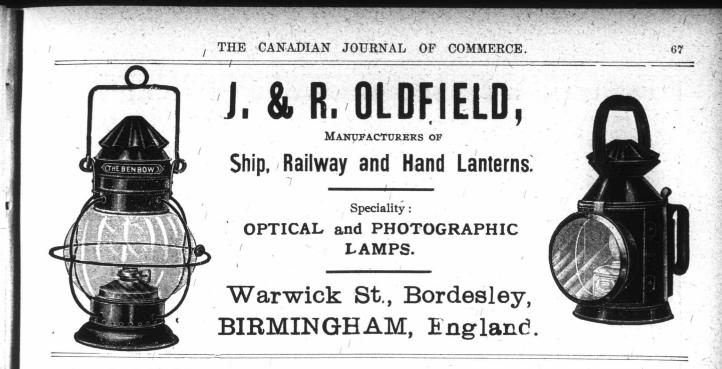
-The Railway Age reports the number of railways in the hands of receivers continues to decrease, the few that have been added to the list in recent years being more than offset by the number of receivenships that were ended by the forcelosure or by friendly reorganization without sale. In the first six months of this year only five short roads, with a total of 184 miles of lines, were placed in charge of the counts, while five roads, with 175 miles, were restored to their owners by sale, and another having 34 miles complet. ed, was found solvent and returned to the original company. The companies for which receivers have been appointed thus far in 1905 are as follows: Toledo Ry. & Terminal; Union & Glenn Springs; Velasco, Brazos & Northern; New Jersey & Pennsylania; Chicago Terminal Transfer.

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-Prosecutor David of Hancack County filed information at Findlay, Ohio, July 5, in the Probate Court against, the Standard Oil Co. and John D. Rockefeller. The information alleges that in 1882 Mr. Rockefeller combined individual partnership corporations into the Standard Oil Co. The "purpose of this company, the information assert, was to monopolize the production, sale, and transportation of crude petroleum, and its by-products. This, it is alleged, was a conspiracy against trade and a violation of the anti-Trust law. Since July 6, 1905, the information declares, and at all times since, the Standard Oil Co. has been operating in this county through subsiduary companies, known as the Buckeye Pipe Line Co. and the Manhattan Oil Co. The Standard's attorneys filed a motion to the effect that the Probate Court had no jurisdiction. The probate judge subsequently decided that he had jurisdiction in the cases.

-Hon. J. C. McCorkill, Treasurer of the Province of Quebec, gave out Friday last that the Province will have a surplus of over \$150,000 for the year ended the 30th of June. Mr. McCorkill states that both the expenditure and the revenue exceeded \$5,100,000. The Province spent over \$518,000 on education. It is the first time in the history of Quebec that the expenditure for education exceeded \$500,000. The amount that was collected from the stock tax has disappointed the Government; it amounted to less than \$35,000. The explanation of this is that the brokers in the Province. of Quebec do more business on the New York and Boston stock exchanges than they do in the Province. "It must not be understood," said Mr. / McCorkiN, "that because we have a larger surplus than usual this year that we have all the revenue that is required for the development of the Province. We ought t_0 spend more money than we do on education, colonization, and the development of our mining districts, and we would do so if we could afford it. The increase in the expenditure has been, to'a great extent, uncontrollable. We have used economy and retrenchment wherever it was possible to do so."

The Civil Service Commission is seeking men of practical experience, and not book bred men, to fill the order of the U.S. Department of Agriculture for meat inspectors. Examinations will be held in all of the large cities in the country-198 in number-on July 21. Four/ hundred inspec. tors are needed, and they will begin work at an annual salary of \$1,000 each. Applicants will stand a poor show who have had less than one year's experience in slaughtering, curing, packing, or canning meats. Those are wanted who by reason of their work in cutting-rooms, canning-rooms, dry-salt and sweet pickler, sausage, lard, oleo, and beef extract departments are competent to inspect meats and meat food products as to their soundness, healthfulness and fitness for human food. As Secretary Wilson of the Agricultural Department expresses himself, "the Department will have to secure its inspectors from the employees of the

big packing institutions." This force of inspectors will not include veterinarians. The Civil Service Commission has already secured eighty veter narians for the Department, whose duty it will be to inspect the live stock before killing.

-"Twentyfive years ago," Mr. Cole of Minnesota recalls, "the Camadian Northwest had the same land laws it has teday. Much of the land was as near the railroad stations as it is to-day, and prices were a great deal lower. But no settlers were going there." Of course now that the tide is flowing steadily into the provinces, it is alleged that "advertising has done it.' But advertising does not suffice to hold settlers in an undesirable country. There must be something besides statistics and colored folders to keep a wideawake lowa farmer contented in Manitoba. This some thing, it may be inferred from reports that come across the border, includes vigorous, business-like provincial govern-ment, a low rate of taxation, a good school system. and, on the remoter borders, excellent protection for life and property. It was only a few weeks ago that the first successful train robbery was committed on Canadian soil. The contrast between American fromtier conditions and Dominion administration is sharpest, of course, in Alaska. There the miner who digs in Canadian soil is protected in his rights; the laws are definite, rigid and are strictly enforced. The chaos that has prevailed on the American side in regard to mining laws has been a matter of scandal for years.

-Mr. Edgar Tripp, commercial agent at Port of Spain, Trin'dad, writes: "I notice that there are several cement manufacturers in Canada, but I cannot find that the proprietons have tried this market. A large quantity is used here. The imposts for 1904-05 were 74,765 barrels, value \$145,815, of which 51,820 barrels came from the United Kingdom, 15,851 from Germany, and 5,836 from the United Some time ago I drew attention to the absence Sitiatos of Canad'an brands of condensed milk. This deficiency is being remedied quickly. Two years ago there was not a tin imported. Last year the value was \$4,130, but as the total consumption is about \$125,000 in value, there is still room for more Canadian. In conversation with one of the largest dealers in furniture 1 learned that the reason Canada fails to secure a larger share of this trade is, to put it in his own words, because the freight from the inland towns kills it. Quality and price at place of manufacture are all right, but the charges are excessive, being higher than, say, from Chicago. Formerly, quotations for furniture, both English and American, were f.o.b., but in both cases the custom of the trade is now to quote c.if Thus the impor. ter knows exactly what his goods will cost him landed. Canadian quotations remain f.o.b, and the trade is handicapped accordingly. There is an excellent market here for Cana, dian furniture, if suitable arrangements for through freight can be made, and c.i.f. quotations are made."

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Among modern luxuries or conveniences either for factories or residences, electricity is gradually replacing gas, not invariably because of increased economy but on account of the readiness with which it is applied and the little, if any, deleterious effect it produces upon the more or less confined atmosphere where used. Nearly all other artificial lights rapidly consume the oxygen in the air breathed in our houses or where large numbers are crowded into factories, insidiously leading to ill-health and consequent inefficiency among the employees.

Canada is particularly favoured in respect of water-powers for electric purposes, and there can scarcely be any doubt that the great future to which the country is hastening will find all and to spare in this respect required to promote it. There is, however, in such circumstances always a danger that cupidity may outrun prudence and general enterprise be checked by monopoly. Where the two principal sources of artificial lighting are controlled by one corporation it were too much to expect that minimum

prices shall prevail. In this country the high price of gas is accounted for by the remoteness of coal-beds from the great gas consuming centres; but this cannot be predicated of our water-powers for electric purposes.

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The attention of practical scientists is more than ever directed to the application of modern discoveries to artificial lighting. Economy is a prime consideration, and it may be well to cite here some of the more recent utterances on the subject. We are disposed to flatter ourselves on this side of the Atlantic -ourselves and our U. S. cousins-that nearly all great improvements originated with us. It was Neilson who, in 1820, discovered the principle of the union gas jet burner: but it is remarkable how little improvement has been made down to recent years. The electric light had been known long before, Sir Humphrey Davey having exhibited the first example in 1801 before the Royal Institution, the source of supply being a group of batteries. But it was not until 1831 that the master hand of Michael Faraday, discovered and established the laws and principles that



have ever since governed the construction of every electro motogenerator, and much other electrical apparatus as well. Up to 1870, however, no text-books upon electricity were available; yct the world has seldom seen such a period of unrest as was manifested between 1878 and 1883; and from that time may date the rivalry between gas and electricity as an illuminant. For some time advantage appeared to be entirely with the new competitor, and electricity seemed to have the whole field before it; but the result of many years of incessant toil was seen in the successful introduction and development of the Welsbach incandescent gas mantle, similar to what is known in Montreal as the Auer.

In considering the lighting of mills and workshops by artificial means general illumination must fulfil the following conditions: it must be ample in amount, suitable in kind for the work, and so applied as not to act injuriously upon the eyes. The means provided by gas and electricity will alone be considered. The qualifications that must weigh will be—(1) The best for the character of the work engaged in. (2) For a given quantity of light, which system is the least costly in capital expenditure and subsequent upkeep and maintenance? And (3)— also very important which is the least harmful to these who are compelled to work for long periods in the atmesphere affected by the system of lighting?

Quantity is the next consideration. Prof. Fleming, one of the greatest authorities on the theory and practice of electric lighting, says that a unit of electricity will keep an average 16-candle power lamp, oung for 18 hours, which, with electricity at 5d (say $10~{\rm cents}),~{\rm per}$ unit, gives a cost of ,312d (say 6 1-4 mills) per 16-candle power per hour. Prof. Lewis says that 1,000 cubic feet of gas will keep a 50-candle power incandescent burner going for 286 hours, which, with gas at 2s 6d (60 cents), per thousand, gives 16candle power for a cost of .04d, or one-eighth of one per cent. Gas in Montreal is \$1 per 1,000 feet, and electricity three-fourths of 1 p.c. less 5 p.e. discount, or .07125 net per hour. This represents one such burner as being equal almost to four incandescent electric lamps in volume of light-or giving the same amount of light at one-eighth the cost. Results such as these can each of course be vouched for as to their accuracy; but they are obtained under conditions that are ideal for their purpose. But few (if any) British mills are so constructed as to be ideal in facility for lighting. The discrepancies in the results may also be accounted for by the fact that each would take the amount of light generated or produced -not the amount available and useful to the human

cye. The latter is a very different affair indeed, for all luminous bodies emit useless as well as useful rays, when light alone is the object. The luminous efficiency of any source of light—that is to say, the percentage of rays emitted that strike the eye as light varies considerably; and this, taken into consideration with the difference in radiation, accounts for statistics being so much at variance, and also for our sometimes being disappointed with the light we get when a stated candle-power has been previously given. It is this question of radiation and diffusion of the light rays emitted that brings difficulty in deciding which is the cheapest light.

The most common form of lighting-that by the ordinary gas jet burner, -does not call for any detailed description. We are all familiar with it; yet many who are dependent thereon do not get full advantage from its use, and the results are often deplorable. It is generally assumed that, once the distributing pipes are laid and all the connections complete, nothing more is needed beyond the occasional renewal of a burner. It would be a surprise to many if, after years of use, they would have some of the old pipes taken out to see the accumulation of corrosion and dirt, which is present often to an extent that seriously limits the supply. It is also advisable occasionally to turn out all the lights, and notice whether the meter ceases registering, for small leakages occur without being noticed. Often, too. after a mill or works has been fitted up, additions or alterations have to be made, until ultimately 'it would pay to take out the greater part of the fittings, and start afresh with revised sizes and a properly proportioned distribution all through the service-instead of in one place a supply in excess of the demand, and in another altegether inadequate. This can be done so as to get as good results as by the adoption of any gas governor. Simple as appears the ordinary method of gas lighting, we cannot afford to neglect the plant if the best results are desired. Under the most favourable conditions the most you can hope for by this system is about 17 1-2 candle power for a consumption of five cubic feet of gas.

Lighting by gas received a great impetus and a new lease of life, by the discovery of the incandescent mantle—the result of many years of continuous work, dating really from the year 1835. In that year Talbot first noticed that blotting paper soaked in a solution of calcium chloride, and burnt in the flame of **a** spirit lamp, left a white network of ashes, which when heated in the feeblest flame, gave a brilliant light. The work continued unbroken from that time

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down to the latest development of the Welsbach mantle (known as the Auer lamp in Montreal), which gives increased efficiency as compared with those of only a few years ago. Supplied from the ordinary pipes, but with the addition of an anti-vibrator, incandescent burners have been adopted/in many large weaving sheds and spinning rooms. The Drexel lamp was another competitor, but it was driven out of the field in Montreal. Although dust is very detrimental to the efficiency of the mantles, yet by careful and regular attention this can be maintained, at a cost of 14s (\$3.36) per light, including all pipes, fittings and labour; and, for a consumption of 3 1-4 cubic feet of gas per hour, the user may rely upon an average candle-power of 60--which is more than ample for two factory looms, or is sufficient for lighting an area unobstructed by machinery of 30 square feet.

A further advance in gas lighting is one dependent upon the use of intensified of compressed gas. The system is a combination of the incandescent mantle with the use of ordinary gas at an increased pressurc. The best known of these is the Keith, Blackman system in which the normal pressure of ordipary gas is automatically increased to 8 in. waterguage by a compressor. After leaving the compressor, the gas is distributed through the usual pipes to burners specially designed for this system. The construction of the burner, in conjunction with the increased pressure, ensures enough air being drawn in and mixed with the gas to give complete combustion, and very greatly increases the illuminating effect. The compressors are made in various sizes for installations of from 2,000-candle power upwards, and are usually operated by water pressure from the street main, but they may be driven by belt or small motor if preferred. The power required is very small indeed, and if connected to the watermain the apparatus is perfectly automatic, there being no water consumption without a corresponding demand for gas.

The cost of the water does not exceed more than 1d (2e) for every thousand feet of gas compressed and in confparisons of the different systems we include this in the price of gas, charging to this plant 2s 7d (62e) per thousand as against 2s 6d (60e) for the others. This, however, is a charge that need not in every ease be made, for the water after use in the compressor is fit for most industrial purposes, and may be led away to any part desired, especially if the water pressure on the main is such that it enables the compressor to be placed overhead or on the roof itself.

For any trade where large areas are to be lighted, or where an abundance of light is required, this system is especially applicable. Of a modern engineering works where this light had been in use for some time, the management spoke in the highest possible terms. In one department the light had been put to work under perhaps the most trying conditions possible, and yet the greatest satisfaction had been derived by its adoption. This was in the iron foundry, where (as we all know) there is an abundance of dust, and where the ceiling and walls do not lend any assistance in the reflection and diffusion of the light. The burners are usually of 150 to 300 or 600 and upwards candle-power. In these works there were 18 lamps of 1,000-candle power each and

two of 500, a total of 19,000-candle power, for a consumption of 778 cubic feet of gas; or, with gas at 2s 7d (62c) per thousand, 19,000-candle power for 2s 0.118d (about 50c) per hour.

We are all more or less acquainted with the advantages that are claimed for electric as against any other method of lighting. There is the lessened risk from fire, the fact that no undesirable fumes or gases are given off to vitiate the atmosphere, the convenience of application, and the softness of its light to work by. Many mills are adopting this system, but its adoption has received a check by reason of the success of gas methods, for its strongest advocates cannot claim that economy is one of its advantages, when compared with gas. If, however, lighting by electricity has been decided upon, the question to be answered is--Shall we generate the current ourselves, or take it from a public supply, assuming that such is available? Where you can buy current at 3d (6c) per unit or less, better take it from an outside source: where this cannot be done, generate it yourself. There are advant/ages and disadvantages, other than that of price of current, in following either course. On the one hand, there is the anxiety and trouble of maintaining one's own plant, but on the other we have the very great advantage of always having a current at the pressure that gives the greatest efficiency. This is most important; for, if the pressure exceed that for which the lamps are made, their life is shortened, and the costof upkeep consequently becomes greater; but, if the pressure be too low, the loss in candle-power is very great, and is altogether out of proportion to the fall in pressure from the normal working one. This would not be so serious if the loss were (sav) onecandle power for a drop of one volt, and so on; but the ratio is much greater than that, and more dissatisfaction with the electric light has been caused by the pressure not being maintained than by all other causes put together. Lamps are now renewed without cost by the Montreal L., H. & P. Co.

If a complete, installation be decided upon, modern practice favours a generating plant complete in itself with inverted high-speed engine, with extended crankshaft coupled to dynamo upon the same bed, with a speed of from 400 to 450 revolutions per minute and a pressure of 220 volts. Or, if the power be available from an already existing source, the same voltage, with rope or belt driving to dynamo. One disadvantage in generating one's own current is that the space is occupied and the capital lying idle when the light is not required. In weaving sheds in England it is usual to allow one 16-candle power lamp for every With ordinary mill fittings this would two looms. cost (including all wire, switches, and labour) about 18s (4.32) per lamp-that is, if the current be taken from an outside source. If the current be generated on the premises, the cost with same fittings (including also all instruments and dynamo, but not engine) would be 32s 6d (\$7.80) per lamp; or, including engine complete 39s (\$9.36) per lamp.

Under favourable conditions, i.e., where large areas are to be lighted without much obstruction, the arc light has often been adopted. For indoor use especially the enclosed lamp is by far the best. The working of the smaller lamps is more expensive for their candle-power than is that of the large ones, but better get more lam objection, very hurt the sun, a tion for th a fool wor

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better general illumination is obtained by having more lamps of smaller capacity. A very common objection to the arc light for indoor use is that it is very hurtful to the eyes when looked at; —but so is. the sun, and while we are all under so great an obligation for the use of its light and influence, nobody but a fool would think of looking him in the face.

DULLNESS IN STOCK MARKETS.

Continuing its comment on the lethargy in the stock markets, the earlier instalment of which we'reproduced last week, the London Economist now enters into the deeper economic causes underlying the prevailing depression in the stock markets generally, passing over a number of minor temporary reasons which could easily be adduced. Our readers will bear in mind that many of these views are taken from the standpoint of the monetary centre of the world. Among such would have to be mentioned the unsettlement created by the present condition of affairs in Russia; while, coming nearer home, the late violent change in the character of the British Parliaments has also been a powerful influence. Whether the result of the General Election in England is to be regarded as a favourable circumstance or reverse will, no doubt, be determined by most individuals according to their political persuasions, "but that the change from a Conservative to a Liberal Labeur Government has undoubtedly had a marked effect upon business in public securities is a fact which admits of no question." Men may or may not agree, with a Ministry concerning its views on South African affairs in general and the Chinese labour question in particular; or in respect of the N.A.T. disclosures, but the effect of their declared policy in these matters on the South African market they cannot doubt, and, inasmuch as the continued depression in Kaffirs has unquestionably an important influence upon all other sections of the London Stock Exchange, we get a further insight into the effect, however temporary, which British politics may be producing upon the course of business at the present time. "Moreover, if we look at another section of markets-viz., English railways-the effect of this same influence seems to be even more clearly apparent. Many circumstances, such as increased competition, high rating charges, and growth in capital expenditure, have assisted the downward course of English Railway stocks over a period of years; but for the special depression during the past six months, which has coincided with steadily expanding traffics, apprehensions-well founded or not remains to be seen -of increasing demands on the part of labour are undoubtedly largely responsible. In fact, whichever way we turn, we see that home politics are playing a most important part in promoting stagnation in Stock Exchange business, not necessarily because a hopeless view is taken of future prosperity under a Liberal Administration-otherwise we might be witnessing an active "bear" campaign-but rather because it is felt that in Parliament the U.K. is faced just now with a new and untried force, the capacity of which, either for good or evil, it is most difficult to adequately estimate."

Uncertainty, in short, seems to be the keynote for the moment in Lombard Street and on the Stock Exchange alike, and it undoubtedly largely accounts for the paralysis in public securities.

The Economist speaks of a well known American financial writer, who has just been visiting this country, remarked that he had found his visit to London far less instructive than on any previous occasion. In place of strong differences of opinion held by this or that financial house concerning the future of markets, but always accompanied by instructive and intelligent reasons for such views, he found what he described as an absence of "views" of any kind, and in their place merely vague surmises, those chiefly of an apprehensive character, born apparently of pessimism occasioned by a prolonged series of misnaps and disappointed hopes, rather than of well defined and The impressions of this visitor intelligent reasons. may have been hastily gleaned, but those who are daily in touch with present conditions in the London money and stock markets will probably admit that they are not altogether unjustified.

It has been already shown to what an extent, in addition to present passing influences, the stagnation of markets must be attributed to such important factors as the reaction from the time of great prosperity ten years ago, the very modest supply of money available for investment, the world-wide activity of trade with its demands upon loanable capital, the growth in national, municipal, and personal expenditure, economic losses sustained by extraordinary events during recent years, such as the African War, the Russo-Japanese conflict, and the San Francisco disaster, and other circumstances which might be enumerated. Now the practical question arises, whether the fog of obscurity occasioned by the operation of so many combined forces gives any sign of lifting. Such indications are usually by ne means easy to discover. Some time after the turn for good or ill in the/financial situation has occurred, it is easy enough to look back and discover the chief factors which contributed to the altered condition of things, but it is quite another matter to recognize their significance and importance during the earliest stages of their operation. At the present time many of the unfavourable factors just referred to would seem to have, not yet spent their force-especially as regards the high scale of expenditure-and he would be a bold prophet indeed who would roundly assert that the stagnation and depression in the stock markets have reached their utmost limits. and that the real turn of the tide has taken place. In the money market, the outlook seems better and the reduction in the Bank rate has inspired a flutter of hope that easier monetary conditions may prevail for a time; but there is no eager disposition to anticipate the event by purchasing high-class investment stocks, operators having been so bitterly disappointed by the result of such operations in times gone by. Speculation is still too active in America, and there is always an element of risk not only in the United States but in Canada also that the desire for "new worlds to conquer" will lead to unsettlement and to defeat of "the best laid schemes?' which, if once fairly set, on their feet, might prosper if let alone. There are such visitors

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often in England, and they will not be true to their instincts if history is not made to repeat itself.

But in spite of the fact that in many respects the outlook in the money market and the Stock Exchange is still obscure, and bearing in mind the fact that in view of the many political uncertaintics which beset the future, an immediate return of confidence is scarcely to be expected, there are not wanting some indications of a real improvement in economic conditions, which must, in the course of time, make themselves felt upon the value of public securities. "It is never the desire of this journal," says our contemporary, "to attempt the prophetic role, and at the present time we have certainly no wish to commit ourselves to an opinion as to whether an early revival of activity in the stock markets will take place or 'not. It may, however, be profitable at a moment when there is a disposition to look on the gloomiest side of things, and to despair of a radical improvement in present conditions, to/ briefly note a few undoubtedly favourable circumstances which must inevitably and perhaps before very long-make themselves felt. In the first place, it is an undoubted fact that while the home securities in which the U.K. was chiefly interested ten years or more ago, may have depreciated in value, the holding of foreign investments has increased enormously, and presently we shall receive tangible evidence of this in the shape of more favcurable exchanges, and a drifting of gold towards England Another circumstance which should be noted is the fact that in place of wearisome

in the National Debt, we are now at last on the way towards a very material reduction both as regards the floating and permanent debt. Municipal expenditure, it is true, shows little signs of abating, but even in this direction the boryowing on stock has been infinitesimal of late compared with a few years ago. The great activity of our home trade has already been referred to, and while it may not have been accompanied by the same proportion of profits as in years gone by, it is none the less certain that the profits are considerable, and that when the extreme activity which at the present time involves heavy demands upon loanable capital has somewhat subsided, it will be found that there is a vast accumulation of money, which will once again be applied to investment pur-DOSES

As against these favourable factors, the possibility of the full force of the unfavourable influences rcferred to having not yet spent themselves, must also be considered. If past experience counts for anything, however, it may fairly be said that from the moment when it can clearly be discerned that economic conditions are really improving the tide of financial prosperity may be considered as having turned in the favourable direction. Temporary factors, such as political or financial unrest abroad, may for a time check confidence, and impede the progress towards full recuperation, but failing the occurrence of war. or some devastating influence which occasions a direct wastage of capital, the effects of improved economic conditions must, sooner or later, make themselves felt above all other influences of a less important and less enduring character.

FRENCH FINANCES AND FISCAL AFFAIRS.

Among the items in the estimates lately placed before the Chamber by the Minister of Finance in Paris, the principal is an increase of 30 per cent. in all succession duties for estates or legacies of over 10,000f. (\$2,000), estimated to produce 60 millions (\$12,000,-(00), or with a like increase in the taxes on donations 68 millions (\$13.600,000). The Minister, however, takes credit for not having adopted the suggestions made in Parliament to limit the right of succession to intestates to the sixth degree of relationship instead of the twelfth as at present. Next in importance is an increase from 4 cents per \$20 in the annual transfer duty on public securities to bearer, to produce 12 millions (\$2,400,000), but not to apply to similar shares or bonds registered or deposited with bankers, the duty on which is one-half per cent, only, payable when they are actually transferred. The Minister justifies the exception made to the detriment of titles to bearer by the consideration that they are easily dissimulated in successions. He next proposes an increase in the excise duties on Vermouts and other liqueurs to produce nine millions (\$1,800,000), and on bitters and other appetizers, including absinthe, a further five millions (\$1,000,000). A tax is to be levied on mineral waters now exempt, and at five centimes per bottle to procure 5 1-2 millions (\$1,100,000) Another increased tax is that of the bill stamp from five centimes to ten per 100f. (\$20).

The reasons given by the Minister to justify this measure are curious. He says that the great banks and commercial houses benefited most by the recent reduction from three sous to two in the inland postal rates, and they should consequently be made to contribute to cover a deficit caused in some measure by the reduction. The Minister proposes to obtain two millions (\$400,000) by an increase in the postal charges on printed matter by movable address bands. Another fiscal novelty is an import duty on works of art for private collections dating back in their origin before the eighteenth century. The Minister estimates that with an ad valorem duty of 20 per cent., the tax will produce 1,500,000f. (\$300,000). He hopes also to obtain six millions by more energetic measures for the suppression of frauds on illict distilling, and the manufacture of matches, which is a Government monopoly.

Fiscal differences have arisen with Switzerland over cattle, wine, silks, embroideries and electric machinery. Both countries are at loggerheads with Spain on questions of the same order.

Canada continues to receive from the border districts of France, Germany, Austria, Italy and Switzerland goods which, prior to the surtax, had been wont to reach us from the Vaterland. A little better "tailoring" on underwear made in Canada might lead to a better demand for our own manufactures and tend to keep out much that reaches us from the above-named countries.

--Ottawa clearing house total for week ending July 5, '06, \$2,292.562; corresponding week last year, \$2.254,067; London clearing house total for week ending July 5, 1906, \$1,332,-468.

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This institution has been developed out of the Home Savings and Loan Company which was incorporated in 1877.

For some years the company engaged in the usual business of the loan companies, but gradually as the deposits increased and the rate of interest on mortgage loans decreased, it was found d sirable to utilize the large resources in making advances on collaterals, a business more akin to banking than to loaning on mortgage.

/ Steps were then taken to transform the company into a chartered bank, for the business of which it held large funds, an unusual share of public confidence and a degree of financial experience in the management which made the Home Bank exceptionallywell equipped for entering upon the field of banking. There is no precedent for a new bank being opened in Canada with such extensive resources and reserves as those held by the Home Bank on the first day it commenced business.

The statement up to 31st May, 1906, comprising the first five months, shows the deposits on that date to have been \$3,\$16,286, the immediately available assets being \$4,429,984. In this feature the first statement of the Home Bank establishes a record, as no other bank has, practically, cash reserves exceeding the entire liabilities to the public, including deposits and circulation by 15 per cent. As the general banking business develops, some considerable portion of these surplus assets will be utilized for current loans and discounts, of which class of business the bank has already acquired \$384,694.

Mr. James Mason, the very highly respected and able general manager, may be fully relied upon to keep this business within the lines of prudence and safety.

The capital amounts to \$699,240 paid up, with a rest of \$175,000. The profits for the first five months were \$25,171. to which was added \$233,477 as premiums received on Capital Stock, out/of which \$175,000 was transferred to reserve fund, \$37,814 applied to organization expenses, \$15,381 to a dividend at 6 per cent. per annum, leaving \$30,503 to be carried forward at credit of profit and loss.

Branches have been/opened at Alliston, Walkerville St. Thomas, Brownsville, Shedden and Lawrence Station, all in Ontario.

The Home Bank has entered upon a banking career under the brightest auspices and ere long will be on the list of the strongest and most prosperous in Canada. The head office building is classic in design, two massive Ionic pillars supporting the architrave.

-Our Lunenburg, N.S., correspondent says: The Royal Bank of Canada is showing its faith in the substantial character of Lunenburg business by erecting a handsome building at the corner of Duke and Pelham streets. The building which will be used for banking purposes exclusively, is being constructed of brick and red freestone from the quarries at Sackville, N.B.

THE CENTRAL LIFE INSURANCE CO.

The Royal Commission has been paying attention this week to above named company and with results that must provoke a smile even-on the face of its fellow-citizen, the Manufacturers'.

The Central was appropriately launched on the 1st of April, 1901, under an Ontario license with an authorized capital of one million dollars, of which onehalf was subscribed and \$52,100, or about 10 per cent. paid up. Of the last named amount \$25,000 was deposited in the Provincial Treasury. By the Report for 1904 (issued October 27th, 1905), the latest available, it is seen that the principal items in the assets are Debentures \$40,000, a portion of which constitutes the Deposits; Bills Receivable, \$7,100; Premiums outstanding and deferred. \$4,300; and Advances to Agents about \$2,900. The Liabilities were: Re-insurance reserve at 3 1-2 per cent., \$23,-100; Paid-up Capital, \$52,100.

The gross Premium Receipts were \$14,278; Calls on capital stock, \$3,460; total receipts, \$19,941. The Expenditure consisted of cash paid-for agents' commissions, salaries and bonus, \$6,824; medical examiner's fees, \$974 (a goodly proportion of the premiums); travelling expenses, \$1,587; salaries, directors' and auditors' fees, \$5,400, or about 38 per cent. of the premiums; total expenses of management, \$17,-375.

It would be difficult to find a match, at all events in Canada, for the picture presented by the Central Life. Finding itself too circumscribed and labouring at a disadvantage with companies with the whole of Ganada for their field of operations, it obtained a license from the Dominion Government in May, 1905, depositing \$54,000 with the Receiver-General. The directors are Thos. Crawford, M.P.P., Toronto, president; James Dow, Belwood, Dr. Groves. Forgus; T. E. Bissell, Elora, vice-president; and J. M. Spence, Toronto, managing director. The list of shareholders shows a plentiful sprinkling of clergymen. The largest subscribers are Messrs. E. Henderson, of Ancaster, \$16,000; J. M. Spence, Toronto, \$14,600; Wm. Hortop, Waterloo (Ont.), \$12,000; J. H. Kydd, Bowmanville, \$10,000; P. T. Kelly, Oakville, \$10,000; John McGowan, M.P., Elora, \$10,000; Rev. D. Williams, Belleville. \$10,000; Wm. Haist, Berlin, \$8,-000: J. C. Kelly, Hamilton, \$7,000; Rev. A. Blair, Nassagaweya, \$6,000; Jas. Watson, Kirkton, \$7,000; Rev. Thos. Colling, Niagara, \$5,000; Rev. D. Currie, Perth. \$5,000; Thos. Porteous, Hamilton, \$5,000; John Somerville, Hamilton, \$5,000; J. G. Whittaker, Winona, and others, aggregating 984 shares in all for 100 and upwards. Among the owners of these 5,000shares, Mr. Spence says he holds 1,700 proxies.

Mr. Crawford, like some others we wot of, admitted that he was really conferring a favour upon the company by borrowing \$4,000 from it on his note, much as a storekeeper looks upon an order purchased from the commercial traveller. Mr. Crawford, finding some differences of opinion on the board, has resigned.

Mr. Spence admitted before the Commission that the prospectus issued by the company included pro-

mises that it could not fulfil when it said that only 10 per cent. and \$2.50 would be required for expense, but blamed the extension of business throughout Canada for the excessive charges made. A second call of 5 per cent. being made. The directors had been obliged to borrow \$15,000 from the Imperial Bank in order to complete the \$10,000 deposit which had to be made on the stock. Mr. Spence said that \$500,000 worth of stock had been subscribed.

When Mr. Spence became manager he got a contract for five years, with a salary growing from \$2,-000 to \$3,000 during that time. When h became president it was raised to \$2,500.

The company had bought on Mr. Crawford's initiative certain building and loan bonds to the extent of \$5,000, not authorized by the Act. A feature of the system pursued by the company of carrying stock or arranging with friends to carry it is nothing new in modern methods of promoting, and if Mr. Spence needs any further/warranty for the rather independent attitude he has assumed as a witness he has not very far/to go to find examples.

THE DOMINION BANK.

The half-yearly statement of the Dominion Bank to June 30, shows profits for the six months to be \$269.704, or at the state of over 18 percent. per simum earned on the paid-up capital of \$3,000,000, that is, after deducting charges of management, etc., and providing for bad and doubtful debts. The earnings for the whole year of 1905 were 16.35 percent of the paid-up capital, while the earnings of 1904 were only 15.32 percent. This comparison demonstrates the great divelopment during the past six months in the business of the bank. The profit and loss account for a balance of \$249,437 brought forward from the previous (year, which, with the profits of the six months, make an amount, of \$519,142, out of which was taken two quarterly dividends at/ the rate of 3 percent each, amounting to \$180,000, thus leaving a sum of \$339,142 to be carried forward to the credit of profit and loss.

The d posits are shown to be \$32.307,163, an increase of nearly three million dollars since a year ago_1 . The Reserve Fund amounts to \$3.500,00, compared with \$3.000,000 pa'd up capital, and the "quick" assets are \$15,713,162, both items reflecting strength and stability. The management have every reason to be satisfied with the very excellent financial statement for the first half of the present fiscal year. It will be remembered that the dividend rate has been increased to 12 percent, payable in quarterly instalaments.

FIRE RECORD.

The lesses by fire in the United States and Canada during the month of June aggregated \$13.950.650, or over two millions larger than for the same month a year ago. This brings the total fire waste for the first half of 1906 to the sum of \$367,065,550, a figure never before reached in the bistory of the country. The fires during June were well distributed and no section of the chuntry suffered to any exceptional extent. There were during the month 263 fires where the doss reached \$10,000 or over in each case. A detailed list of these fires in Canada follow: Winnipeg, hetel, \$75,000: Rossland, B.C., electric plant, \$18,000: Nakusp. B. C., saw mill and timber, \$25,000; Toronto, gasoline launch, \$10,000; Hamilton, church, \$50.00*; Chicoutimi, pulp mil, \$17.000; Nicolet, church and convent. \$465,000; Windsor, stores, houses, \$15,000

Firs, which broke out Fridox last in the five storey building. No. 16 Cote street, occupied by Desbarats & Co., engravens: B. Plow & Co., bookbinders; Smith & McKeewn, shirt manufacturers; Scott & Hayward, printers; and J. E. Holdsworth, cloth finishing and sponging works, resulted in damage estimated at \$75,000. The building is owned by the Equity Real Estate Co., Ltd., and was insured for \$8. 500 divided between the Ottawa and Traders' companies. Desbarats & Co. are insured for \$20,000; B. Plow & Co., \$17, 500; Smith & McKeown, \$4,090; Hall Engineering Co., \$11, 000 in the Equity.

Fire at Harley, in Brant county, July 5, destroyed the house and furniture of Major Marshall. Loss \$5,000. The Mansion House, Grimbsy, was badly damaged by fire

Friday last. Samson & Renaud's saw mill at Petite Riviere, St. Fran-

cois, near Baie /St. Paul, was completely destroyed by fire Sunday last, together with a barge stock of lumber, and the output of the mills since last fall. The loss will reach \$20,000, and it is said no insurance was carried.

The old Anderson residence at Longueuil was destroyed by fire Sunday last. Loss \$5,000.

The White Elephant Tale Mill, Hailesboro, the largest in -the world, was destroyed by fire Saturday. Loss \$150,000, with insurance of \$75,000.

The Goderich Lamber Co., Goderich, was destroyed by fire Tuesday last, Loss \$10,000.

John Lee's flour mill, Arcola, Man., was totally destroyed by fine Monday last. Loss will aggregate \$20,000.

Fire destroyed the Tamb r Estates Co.'s property at Mint Brook, Nf'd., Wednesday. The company's big mi'l. offices, warehouses, barns, ten dwellings, and half a million feet of lumber were destroyed ,causing a loss of over \$100,000. The insurance is as follows: \$10,000 on mill and machinery, \$1,000 on dwe'ing houses, \$5,000 in the Phoenix on merchand'se carried in the stores and \$6,000 in the Norwich.

R. A. Bartlett's grain and feed store, Sherbrooke, was badly damaged by fire Wednesday. Loss 10,000: insurance 10,000.

BRITISH COLUMBIA FRUIT.

Minerals, timber, and fisheries, have made British Columbia famous, and these gigantic sources of wealth have obscured others of minor though growing importance. It is gratifying to learn, through a splendidly-illustrated magazine edition of The British Columbia Review, published by The Vancouver World, that the Pacific Province is coming into prominence as a fruit growing country. The subject is dealt with by Mr. Maxwell Smith, Dominion Fruit In. spector, who estimates the fruit crop of 1904 at 14.000 acres, valued at \$600,0 0. In 1905 the area under fruit had been increased to 20.040 acres, and the total revenue derived therefrom was nearly one million dollars. In the same year something like \$500,000 was expended in the purchase and improvement of fruit lands, and the average price received for grade No. 1 apples from October 1, 1905, to March 31, 1905. was \$1 27 per 40 Hb. box. free on board at shipping points. The early varieties started out at \$1/net, and during the latter part of February and March as high as \$2 per box was being paid for strictly No. 1 in carload lots. Mr. Smith gives some interesting details of plices and/ output of pears, peaches, prunes plums, decawberries, raspberries, blackberries, gooseberries, ch rries, and currants; the seductive western prices being a healthy stimulant to greater productiveness

There is a splendid market for this output in the coast cities and in the mining camps of the interior. There is also a growing demand in the prairie country east of the Rocky Mountains, a market which will always require the best that the fruitgrowers can produce and in ever-creasing quantities. British Columbia ned lave no fear, no matter how rapidly the industry develops, of an over-production of good, clean, commercial varieties. The Province, is most favorably situated, in being contiguous to the vast plains to the east, where fruit growing on a commercial basis is not likely ever to be a success That territory is bound to increase rapidly in population, and the consumption of fruit will be proportionate . It is a curious fact that the average family on the prairies consumes more fruit than do those of the Pacific Province. The growing trade between British Columbia and the prairie country is not international, and consequenty is not recorded by statisticians. But that does not prevent it from being materially profitable, nor from cementing the Provinces more closely together as parts of a great Dominion.

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Just what is not being phets were passing year London rep pects for th enally believ more than t week in Ma September s first, week high prices

The world falling off d American in the largest caused a de the manufac quantity of private sales during the

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Our New 1 that U.S. m come the co gow. Manch wise being r being done the importan kerchiefs ret labour availa facturer an a ered goods, solved by tw States, who will material bour. The per cent. and the margin o is stimulating the finished handkerchiefs plies most of and Japan ou

THE JUTE TRADE.

This passing year has witnessed the largest crop on record accompanied by prices which have established a record for this generation, and have rarely been exceeded in the history of jute. This anomaly of a large supply and high prices is explained by a great consumption of jute the world over. In turn, the explanation for the large consumption of jute may be found in the high prices which have stude (for mearly every completing fibre, uncluding cotton, wool, flax, hemp, manila, etc.

Just what the new jute year has in store for the trade is not being so confidently predicted as usual. Trade prophets were too numerously confounded by the events of the passing year to stimulate the industry of prophecy. Late London reports by mail are to the effect that the prospects for the new crop in Inklia are favorable, and it is genenally believed that the acreage sown is nearly 10 per cent. more than the large acreage of last year. During the last week in May new crop was quoted in London, at £25 for September shipment, which compares with £16 2s 6d, the first week in June, 1905. This would indicate continued high prices for jute goods for a time at deast.

JAVA QUININE.

The world's-consumption of quinine showed a general falling off during 1905, the decrease in German exports and American imports being especially notable. This, added to the largest exports on record of cinchona bark from Java, caused a decline in prices for both the raw material and the manufactured article. The following figures show the quantity of sulphate of quinine disposed at auction and by private sales in Batavia by the Bandoeng quinine factory during the last four years:-

								Average
Year	r.					Qu	antity.	price.
			-14				Ozs.	d.
1902		 	 	 	 •		821,608	11
1902		 	 	 	 		741,053	9
1904		 	 	 	 		821.608	9
							534,400	9

 $'1\,\mathrm{ne}$ 1905 figures, says a British Consular report. are exclusive of some 212,000 ozs. sold to the Italian Government at a secret price.

COTTON HANDKERCHIEFS.

Our New York namesake is authority for the statement that U.S. manufacturers have successfully met and overcome the competition in cotton handkerchiefs from Glasgow, Manchester, and Belfast. Strenuous efforts are like_ wise being made to capture the embroidery business now being done with Switzerland, and also a larger share of the important trade still done with Belfast, in linen handkerchiefs retailed at 20 cents and upward. The cheaper labour available in Switzerland gives the foreign manufacturer an advantage in the production of hand-embroidered goods, but this difficulty is in a fair way of being solved by two of the largest manufacturers in the United States, who are introducing machinery which it is hoped will materially reduce the necessary amount of hand-labour. The tariff on handkerchiefs to the States, is ,55 per cent. and on handkerchief cloths 35 per cent., so that the margin of 20 per cent., is sufficient to stimulate, and is stimulating, the importation of cloths in preference to the finished goods. The tariff on cotton, linen and silk handkerchiefs to Canada is 35 per cent. Switzerland supplies most of our cotton makes, the United Kingdom linen, and Japan our silk handkerchiefs.

BRITISH 1RON TRADE.

The foreign trade of the United Kingdom in iron and steel for the month of May has scored a record, alike in im-The total imports of both together ports and exports. amounted to 122,600 tons, which is at the rate of 1,471,200 tons a year, while the exports amounted to 393,154 tons, which is at the rate of 4,717,848 tons a year. Not only have these annual totals never been reached in previous experience, but they have not been nearly attained. The May imports of iron and steel were 8,463 tons above those of May, 1904, and were 10,410 tons in excess of those of May, 1905. Our May exports 81,096 tons in excess of those of May, 1904, and 59,474 tons in excess of those of May, 1905. It may be added that our imports of iron ore for the five months of 19'16 were 511,970 tons in excess of those for the first five months of 1905, so that the increase was at the rate of 1,228.728 tons per annum, being equivalent/ to an increased output of about 620,000 tons of pig iron for the year.

The British exports of iron and steel for the first five months of the year amounted to 1.732.513 tons, which is an increase of 307,900 tons on the exports for the first five menths of 1905, and an increase of 390,377 tons on the same period of 1904.

COST OF MEAT INSPECTION

In getting the U.S. meat inspection bill into a shape satisfactory to the President and the House Committee on Agriculture, and fairly acceptable to all concerned, it was concluded to put the expense of inspection upon the Government rather than the packers. Having obtained that concession the representatives of the latter seem to have deemed it advisable to withdraw all opposition to a stringent measure. It is for their interest, as well as that of the consuming public, to have an inspection which shall accomplish its puppose and beget confidence in the character of their products. Their business depends upon toutt.

It is probably better, all things considered, that the expense of inspection should be provided for by regular appropriation from the pubile revenues Athough by the plan proposed in the Beveridge bill the inspection service would be entirely independent of the packers from whom fees were to be collected to meet the expense, since they would be pad in the ordinary way as public employes and have nothing to do with collecting the fees, the packers would endeavor to mecoup themselves for the expense out of what they paid for animals or what they got for meat, and would have a constant motive for try ng to get the inspection reduced or the law modified. Having nothing to do with paying the expense of Covernment inspection, they will have meason for trying to be melieved of it or evading its requirements. While they will share the benefit it will be in the main intended for the public and the expenditure may well be borne by the public. It will amount to \$3.000.000 a year, which will not be seriously felt as a burden upon 80,-00 1,000 people.

The main augument against this plan has been that the efficiency of the service would depend upon the annual appropriation and there would be a tendency to reduce that in the interest of economy or for the purpose of letting up on the influential packing interest. It would be a mere item in the bulky Aglicultural Defartment Appropriation bit and easily over ooked. But after the recent disc'osures and their cost y effect this is likely to be about the last place in which an insidious cut in the appropriation is to be feared. No item is more likely to be watched and there will be somebody to expose any attempt to impair the inspection service. The aggressive way in which the President has treated this subject has been criticised, but we/shall get a much better bill than if he had "kept his hands off." Until statesmen in Congress display zeal to do their duty to the people instead of being so ready to show subserviency to "special unterests," vigorous aggressiveness on the pant of the President to get things properly done will be applauded by the radical and condoned by the conservative.

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BRITISH ENQUIRIES.

The following enquiries have been received at the Cana-, dian Commercial Agency, Bristol:-

(in writing please mention this Journal.)

A Bristol firm manufacturing steam ovens and other bakers and confectioners' plant, would be glad to hear of openmigs for their goods in Canada. Address Thos. Collins & C. 66 victoria street, Baistol, Eng.

A Bristol firm manufacturing animal charcoal would like to hear from Canadian sugar refiners who are open to do business. Address Geo. Lockyer & Son St. Philip's Marsh, Buistol, Eng.

A Bristol firm of confectioners desire a reliable agent to push their goods in the Canadian market (fancy floral cachous, medicated (ozenges, etc.). Address thampions, Davies & Co., Bristo', Eng.

A Bristol man would represent Canadian firms selling wood (chiefly bitch) cut to size for the furniture trade. Address J. Griffin, Narrow Weir, Bristolf, Eng.

A Bristol firm wants agencies for Canadian manufacturers of tinned meats, cured meats. (bacon), etc. Address H. B. Futter & Co., Produce Brokers, Bristol, Eng.

A firm in Bristol is open to take up an agency for the sale of grain, bran, flour, or any kind of produce. Address Candy & Co., 77 Victoria street, Bristol Eng.

A firm in Brisitol is open to act as agents for Canadian manuacturers of rubber and teather boots and shoes. Address Geo. Heal & Co., Surry street. Portland Square, Bristel, Eng

CHEMICALS

/A circular from S. W. Royse & Co., Manchester, savs: With the Whitsuntide holidays just past and the end of the half year close at hand there has latterly been less business passing in the home trade; for export, however, there is a good demand; and in fact all things considered the general volume of business is fully up to reasonable expectations and the position quite sound. In the Heavy Alkali Branch there is a fair trade doing. Bleaching Powder is steady. Caustic Soda has rather a better demand, and Soda Crystals are firm. Ammonia Alkali continues active. Chlorates of Potash and Soda are unchanged. Exports of Alkali show an improvement during May, and for the five completed months of this year as compared with the first five months of 1905 Bleaching Materials show an increase of 2.553 tons or £11,613 and Soda Compounds an increase of 8 550 tons or £22,930. In General Chemicals there is great steadiness but business continues to be mainly for moderate lots for near delivery. Sulphate of Copper is slightly easier, and is quiet. Green Copperas continues in better demand at the higher prices. All Lead Compounds are very firm; Nitrate of Lead is in strong demand: Foreign White Sugar of Lead is also moving well; Brown Sugar of Lead/is asked for but difficult to obtain. Carbonate and Caustic Potash are strong; makers hold firmly for their advanced prices, but consumers do not readily respond. Montreal Potashes are dearer, as stocks on this side are gradually diminishing. All Ammonia Salts are steady. Arsenic is in l'mited supply and is firmer. Prussiates of Potash and Soda are show. ing rather better. Tartaric Acid is firm, but only quiet. In Tar Products there is a fair all-round trade, without anything of special interest. Benzoles have a moderate de-Solvent Naphtha continues steady, mand at the low prices. and a good business is being done. Creosote has a steady Crude Carbolic is less firm, and outlet, but at low figures. any business transacted is at reduced prices; Crystals are dull, but Liquid has a good demand. Pitch is in continued good enquiry, especially for forward delivery, and values are well maintained. Sulphate of Ammonia is quiet, and is slightly lower during the month.

ERRORS IN PUBLIC PRINTING.

Enormous sums of money are frequently expended by various governments to rectify errors, often apparently trivial, in government printing. The United States some years ago, says the Chicago Chronicle, destroyed 4,000,000 telegraph forms owing to the misspelling of a single word. In 1883 several hundled thousand greenbacks were cancelled before issue owing to the same cause. An employee was convicted of attempting to steal some of these worthless notes with the intention of selling them to collectors.

The Austrian Government is so involverant of mistakes that it cancels documents not only on the ground of serious mistakes or misspelling, but even as the result of a m'sshapen ictter. The use of a small instead/of a capital "B" in the word "Briefe" led a short time ago to the klestruction of twenty-five thousand forms issued various post offices. In 1850 / the an Austrian designer of bank notes signed his name in tiny letters at the foot of a drawing. The engraver copied the name and before the mistake was discovered 10,000 notes were printed, all of which had to be burned. A symbol cal figure on another Austrian note was maliciously given a beard which could be seen if the mote were held at a certain angle in the dight.

Before the union of Italy more than one altempt was secretly made to turn official papers and notes to propagandist-uses. A custom house regulation form was so spaced by the compositor that the initial words in every line, if read consecutively, were a declaration against the papal claim to govern Rome. In another case the spacing of words in certain bank notes was so arranged that by drawing a pencil line in a particular way a rude outline of the arms of Savoy resulted. These notes, of course, never saw the light, the device being too obvious to escape detection.

In 1914 a Spanish engraver was heard boasting that he had "signed his name" on every one of 10,000 bank notes just about to be issued. When called up and asked for an explanation he declared that he had been joking. But an examination of the notes showed that centain letters in one line were raised a microscopical distance above those next to them. These raised letters spelled the employee's name. Seven hundred and fifty dollars was the price paid by the authorities for their engraver's joke.

France has been a bad sufferer. In 1898 more than 20,000 100-franc credit notes were printed with a word bad'y misspelled, the error not being noticed until some of the notes had been issued to banks.

The kaiser's persistent interference in all matters of art has cost the fatherland heavy losses in cancelled/ printed matter. One of his first acts as sovereign was to show his subordinates how the imperial arms' should be printed. After many thousand forms and documents had been impressed with these arms an antiquarian of high authority proved to his majesty that the new design was not only wrong but also humiliating to himself. Seven thousand five hundred dollars' worth of papers were promptly reduced to ashes. In another case the kaiser "sub-edited" the German money order form in such a way that the public could not make head or tail of it. Finally, the new form had to be called in and thousands of unissued copies destroyed. -

Fifteen thousand pounds' worth of the H_shiding postal orders had to be destroyed by the British general post-office some time ago, owing to the poundage stamped on the face having been 1d instead of $1\frac{1}{2}d$, as it should have been. The estimated loss to the country was \$500. England seldom has to put up with such losses, but foreign governments are less lucky. Both on the continent and in America carelessness or wantonness, in misprinting money orders, telegraph forms and bank notes has led to serious loss and curious complications.

-The Senate Committee on Banking July 5 decided to report without amendment the bills incorporating the United Empire Bank of Canada. the Sovereign Trust, and respecting the Royal Bank of Canada.

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The first Bank of C No. 8 King 1906, at 12 Among t Batho, Wm son, Arthu Fleming, T Gallev, E. Haney, C.E W. T. Ke Mason, Isaa R. L. MeInt Eugene O'K latt. Alex. Street, Arn

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Meetings, Reports, etc.

THE HOME BANK OF CANADA.

The first annual meeting of the Shareholders of the Home Bank of Canada was held at the Head Office of the Bank, No. 8 King Street West. Toronto, on Tuesday, June 26th. 1906, at 12 o'clock noon.

Among those present were:--B: E. Bull, T. H. Bull, John Batho, Wm. Cooke, Wm. Crocker, Lt. Col. John I. Davidson, Arthur R. Denison, Daniel Fitzgerald, Major F. A. Fleming, Thomas Flynn, Hon. J. J. Foy. K.C., Edward Galley, E. G. Gooderham, W. J. Green, James Gunn, M. J. Haney, C.E., Widmer Hawke, Joseph Hobson, H. T. Kelly, W. T. Kernahan, Wm. Lavoie, Paris, Ont.; Lt.-Col. James Mason, Isaac Moody, W. Parkyn Murray, J. Cooper Mason, R. L. Melntyre, Dr. Alex. McPhedran, C. E.P. McWilliams. Eugene O'Keefe, W. H. Partridge, Lt.-Col. Sir H. M. Pellaut. Alex. Robertson, J. S. Robertson, Jas. Scott, R. B. Street, Arno & W. Thomas, Milton A. Thomas, J. A. Todd. John White.

It was moved by Mr. William Cooke, and seconded by Mr. M. J. Haney, C.E., that the President, Mr. Eugene O'Keefe, take the chair.

It was moved by Mr. Wm. Crocker, seconded by Mr. Widmer Hawke, that the General Manager, Lt.-Col. James Mason, should act as Secretary. The Secretary then read the Directors' Report as follows:

'The Directors beg to present their Report showing the result of the business of the Bank for the period ending the 31st of May, 1906, and its position on that date.

'In accordance with and under authority of the resolution duly passed for that purpose, the Bank on the 31st of December, 1905, took over and assumed the liabilities of the Home Savings and Loan Company, Limited, consisting entirely of deposits amounting to \$3,389,675.27, and received. from that Company assets of equal value and amount, and such as the Bank could legally hold and acquire.

"The Bank opened for business on the next legal day, the 2nd of January, 1996, in its new premises, Nos. 8 and 10 King Street West, and also in the two offices in which the Company had been doing business, viz.: No. 78 Church Street, and No. 522 Queen St., West, all in Toronto. Since then branches have been opened at the following plints:--Alliston, Walkerville, St. Thomas, Brownsville, Shedden. and Lawrence Station, all in Ontario. Arrangements have also been made for the opening of a branch at Fernie, B.C., and business will be begun/there shortly.

"The profits for the five months during which the Bank has been doing business have enabled your Directors to Jeclare a Dividend for that period at the rate of Six per cent. per annum, and add the sum of \$9,839.80 to the Profit and Loss Account. which now amounts to \$30.503.28."

Statement of the result of the business of the Bank for the period of five months, ended May 31st, 1906.

PROFIT AND LOSS ACCOUNT.

31st May, 1906.

Profits for the five months ended 31st May, 1906, after deducting charges of Management and

interest due	Depositors	·····\$ 25,171.14
Premium received	on Capital	Stock 233,477.74

\$258,648.88

Which has been appropriated as follows:-----

Dividend No. 1, being at the rate of Six per cent. Balance carried forward 30,503.28

\$258,648.88

GENERAL STATEMENT.

31st May, 1906.

LIABILITIES. To the public:

Notes of the Bank in circulation \$158,790.00 Deposits not bearing interest\$ 269,675.85 Deposits bearing interest 3,546,610.51

-3,816,286.36

920.074.62

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\$3,975,076.36 To the shareholders:

Capital Subscribed \$804.400.00. Paid-up \$699,240.00 Rest · · · · · · · · · · · · 175,000.00 Dividend No. 1, payable 18th June, 15,331.34 30.503.28

\$4,895,150.98 . 11 ASSETS.

364,029.50 Deposit with the Dominion Government as secarity for Note Circulation 5 000 00 Notes of and Cheques on other Banks 154,095.41

Balance due from other Banks in Canada 308.92 Balance due from Agents in Great Britain 38,710.56 Balance due from Agents in Foreign Countries.. 112,105.17 Railway, Municipal, and other Bonds 355,320.72 Call Loans secured by Stocks, Bonds and Deben.

tures 3.400,413.5**5**

Current Loans and bills Discounted\$384,694.93 Bank Premises, Safes and Office Fur-

niture 80,471.22

465,166.15

\$4.429,984.83

\$4,895,150.98

J'AMES MASON General Manager.

Toronto, 31st May, 1906.

The President, when moving the adoption of the Report, which was seconded by the Vice-President. Mr. Thos. Flynn, spoke as follows:

"We now meet at the First Annual general gathering of the Shareholders of the Bank, to receive and adopt the Annual Report of the Directors and to elect Directors for the new year.

"You will see by the Statement now in your hands that the Bank has been successful in its first five months' business, the net profits for that period being equal to 10 per cent. on the average capital paid up for the same term, which was about \$500,000. A Dividend at the rate of 6 per cent, per annum as been declared, and paid, and the balance placed to Profit and Loss Account.

"The taking over of the business of the Home Savings and Loan Company, Limited, was carried out on the 31st December, 1905, and in a manner most satisfactory to both institutions.

"The preliminary expenses which must necessarily accompany the organization of a new bank have been said off. and a substantial amount placed to credit of Profit and Loss Account to meet future development.

"The Stock has been well taken, some \$830,000 being now subscribed, and \$733,000 paid thereon. The shares are well distributed and divided among over four hundred Share-

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holders. The Directors have been very fortunate in having been able to secure for the Bank's Head Office so hand-some and such centrally situated premises. The other city offices will be in keeping with their locatities.

"Branches have been opened at points considered suitable and advantageous for business, and the Bank's openations will be extended whenever thought desirable

"It is satisfactory to note the increase in the Bank's deposits over the amount taken over from the Home Savings and Loan Company, Limited, when the fact is considered that the business has been practically confined to the City of Toronto and to three branches.

"The zeal and ability displayed by the Officers of the Bank-have been very satisfactory."

(Moved by Mr. B. E. Bull, seconded Mr M. A. Thomas, "That the thanks of the Shareholders are due and are hereby tendered to the President, Vice-President and Directors for their careful attention to the interests of the Bank."— Carried.

Moved by Hon. J. J. Foy, seconded by Mr. James Gunn, "That the thanks of the Shareholders be tendered to the General Manager and the other Officers of the Bank for the efficient manner in which they performed their respective duties.'--Carried.

Moved by Lieut. Col. J. I. Davidson, seconded by Sir H. M. Pellatt, "That the Poll be now opened for the election of Directors for the ensuing year, and that the same be closed whenever five minutes shall have elapsed without a vote having been tendered, and that Messrs. W. T. Kernahan and F. A. Fleming be the Scrutineers to take the vote, and that they report the result to this meeting."—Carried.

The Scrutineer's presented the following report:

We, the undersigned Sorutineers, appointed at the General meeting of the/Shareholders of the Home Bank of Canada, held this May, hereby declare the following gentlemen dudy elected Directors for the ensuing year: Eugene O'Keefe, Thomas Flynn, Edward G. Gooderham, M. J. Haney, C.E., W. Parkyn Murray, 4.t., Gol. J. 1. Davidson, 4.t., Col. James Mason,

(8gd.) W. T. KERNAHAN, F. A. FLEMING, Serutineers.

At a meeting of the New Board, held immediately after the cose of the above. Mr. Engene O'Keete was re-elected President, and Mr. Thos. Flynn re-lected Vice-President of the Bank.

NEWFOUNDLAND.

Mr. E. D. Arnaud, Canadian commercial agent in Newfoundland, writing from Sc. Johan's, says: The present time scenes to be an adminisher opportunity for Canadian packers of canad meats to push their steles in this colony.

In onsequence of the exposures that have been made, as to the manner in which the American packers at Chicago are reported to have handled their canned meat products, a very strong prejudice has already made itself manifest in the sale of these goods in this collony, and it is safe to say that meats packed in Canada would speedily displace all American goods of the kind on the shelves of the retailers here.

The Evening Telegram of St. John's Stat's that :---

"Local dealers complain of the faling off of the sale of canned goods, especially means. No doubt this is the result of the expose of the methods of meat market packers of Chicago now going on in the public press."

I would recommend therefore, that competent salesmen be sent here without delay by the Canadian packers to spush the sale of their goods in the colony at this opportune, time. A reference to the figures given in the Newfoundland Cus. toms returns for 1905, shows import during that year from the United States valued at \$25,265, while only \$245 worth was entered from Canada. It might be desirable also, to draw attention to the fluct that the imports of bacon and ham into this colony are sixteen times greater from the United States than they are from Canada, and there seems no reason why this should be the case, bearing in mind the superior character of the Canadian product over that of the American stock-yards

I think it would be very desirable that the word "Canadian" should appear on every package of such goods as may be sold in future in the colony, and would advise Canadian packers of the above to make a determined effort to capture this market without delay.

HARNESSING THE MISSISSIPPI

Attention has been given to the industrial regeneration of northern Italy through the agency of what the French termed "white coal"—the power of snow_fed Alpine streams mansformed into electricity and distributed broadcast. Every one knows the industrial benefits that have accrued to the region about Niagara through the combined works that have partly hagnessed the stream above the falls

The middle West has no Alpine streams fed by eternal snows. Nor has it a mighty Niagara, the wonder of the world. But it has the Mississippi river, the Father of Waters, Work is to be begun this year, says the Chicago Inter Ocean, on a dam across the Mississippi at the foot of the Des Moines Rapids for the development of water power. The project ranks with the largest of its kind in the world --Niagara and the Nile dams.

The dam will be within a stone's throw of the three states of Hlinois, Iowa, and Missouri, whose Legisdatures have approved the work and promised all necessary assistance. A minimum of 60,000 horse power will be obtained at a cost of \$64'00,000, which is \$100 a horse power on the basis of the minimum power capacity. The cost of supplying power to the surrounding territory is estimated at \$8 a horse power, including all fixed charges, maintenance, and operating expense. In this connect on it is stated that the average cost of steam power in the territory within 200 miles is \$55.

Within a radius of 40 miles from the power house are 20 towns at an average distance of 24 miles. Each has a population of 1,000 or more, and their total population in 1900 was 112.122. In the same territory are also 40 villages with a population of 17,000 hand a rural population of 112.378, a grand total population of 212.161. Thus at least 60,000 house power is to be transformed into electricity and delivered into the heart of a great agricultural district. Moreover, this electrical power will be cheap as compared with steam power. It should mean a tremendous industrial awaken, ing. /

- Canadian Pacific Ry. Co., return of teaffic carnings from July 1 to 7, \$1,319,000: 1905, \$1,303,000 increase, \$316.000.

-Max J Ornstein, who was arrested in Hallfax Monday, and is wanted here to answer to a charge of obtaining and is wanned node to an arrive a surger & 53.00 worth of goods from H. Vineberg & Co., by false pre-tences, arrived here Tuesday right. J dge Lafontaine went down to Bonaventure Station, when St. Mars arrived with his prisoner. The accused was arraigned before him in the weiting-room, and after pleading not guilty to the change against him, was admitted to bail in the sum of 10^{-1} 000, and the enquete in the case was fixed for next Tuesday, M. J. Ornstein formerty did business in Montreal with his brother in a store on St. Lawrence street. They were known as the Ornstein Brothers. When they gave up business eight years ago the brother went to Pavis and M. J. went to Haliax, where he was supposed to be doing well. A few weeks ago a number of his creditors became uneasy when not long ago he offered them forty cents in the dollar without any apparent good reason. The Montreal creditors met and decided that they would not accept and, after discussing the matter with their attorneys, decided to issue a warrant for his arrest on a charge of fraud. Mr. Louis H. Jacobs, of H. Vineberg & Co., acting for the creditors, went before Judge Desnoyers last week and issued the warrant, which was placed in the hands of the High Constable and he left for Halifax.

The follow tractors, Col-Larlo, hotel, Mere: U.vic store, Mount man, Man.; G. A. Bergg der, city: A. Quebec: Reit Hoffman, elo

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ney. Ont; F

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BUSINESS DIFFICULTIES.

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arnings from 2, \$316.000.

fax Monday. of obtaining by false pree Lafontaine Mars arrived d before him milty to the sum of \$10;next Tuesday, real with his They were gave up busi_ and M. J. loing well. A came uneasy in the dollar treal creditot and, after ided to issue Mr. Louis he creditors. ued the wargh Constable

The following have assigned: Turner & Henderson, contractors, Cobalt; A. C. Pink, wall paper, St. Thomas; Geo. Lario, hotel, Windsor; Dr. Philippe Quesnel, drugs, Grand Mere: U.rie Lamarre, shoes, city; J. B. Plourde, general store, Mount Carmel, Que.; R. A. Hart & Co., clothing,Carman, Man.; Jacob Goldenburg, dry goods, Napinka, Man.; G. A. Bergeron, hotel, Beauceville, Que.; E. Delorme, trader, city: A. Terriault, plumber, city; J. A. Lesage, shoes, Quebec: Reid & Co., general store, Hawkestone, Onf.; J. D. Hoffman, clothing, Pembroke; J. D. Baldwin, butcher, Rodney, Ont; F. L. Deplauriers, guocer, Louiseville.

The Crown Mutual Hail Insurance Co., Winnipeg, has gone into Hquidation.

A petition in liquidation has been granted in the matter of the Monarch Mfg. Co., mfrs. shirts, Levis, Que.

A part of the assets of John Ward, the eigar manufacturer, Toronto, has been sold at public anction. The store on Yonge st. brought eighty cents on the dollar, netting about \$5,000, while the factory, plant, and stock, which sold for sixty cents on the dollar, brought \$4,000. Fixtures, etc., realized \$1500. There are other assets yet to be sold, but there are liens against them. The Habilities of the firm were approximately \$30,010, and the assets \$22,000. A dividend of 72 cents in the dollar has been declared by the assignce to creditors of the center of Haynes & Palsterson, dry goods merchants, of Ingersoll, "The firm as-

signed three weeks ago, with Habilities of \$6,779. The following have assigned: E. Murphy, of O'Beilly & Murphy, electricians, Ottawa; W. C. A. Stevenson, builder, Toronto; Hardware Specialty Mnfg. Co., Chambly: George Turcor, general store, Laurierville: Ideal Window Shade Mfg. Co., city; A. C. Pink & Co., wall paper, etc., St Thomas; W. A. Stuart, glue factory, city; City Dairy, Ltd., Winnipeg.

The creditors of Sketton Bros. & Co., have practically accept a their offer of 40 in the dollar cash. The business is likely to be liquidated.

F. L. Deslauriers, shoe dealer, Louiseville, is credited with debts of \$1.5.0. He has assigned.

The overdone city clothing business has claimed another victim in the person of Moses Glazer, who has failed for some \$3,000.

The Beaver Suspender Co., city, Mrs. Jacob Blumenfeld, propriet e-s, has assigned with Habiltics of about \$5,000. Her husband was unsuccessful in the dry goods business a few year ago.

/ Louis Delorme, cattle trader, for many years, and supple sed to be doing takely well, has assigned with total liabilities of about \$20,000. Principal/creftitors: Auguste Lebelu, Montreal, \$676; L. N. Dupuis, Montreal, \$250; A. Montreail, Montreal, \$450; F. Giraux, Montreal, \$200; R. Bickerdike, \$6,000; Quebic Bank, Montreal, \$1,470; L. Delorme, jr., Montreal, \$800; Mme, A. Moreau, Montreal, \$2,,400; R. Goodfellow, Smith's Falls, \$910; E. O'Meara, Lombardy, \$1,196; Brown & McLean, Perth, \$1,725; W. A. Johnston and Geo, Mart'n, Kemptville, \$985; D. Noonan, Manion, \$1,455; P. Noonan, Pakenham, \$700; C. Coute, Cookshir, \$1,306; R. A. Moodie, Perth, \$1,600; Win Roberts, Granby, \$400.

S .Freedman, Son & Co, wholesale clothing, city, have succumbed to a demand of assignment. The partners were Samuel Freedman, Hi.am W. Freedman, and Bernard Levitt. The senior member was formerly a retail clothier in Lachine and Ste. Cunegonde, but gave this up in 19.2 and start d up in a wholesake way 'n Victoria Square with his son iliram W. In January, 1905, Levitt, a brother_in-law, was admitted as partner. The firm was commonly supposed to have too small a capital for requirements. In time they made considerable losses by bad debts, and their banking accommodation was curtailed with the result that the trade questioned their ability to continue They owe some \$30.-000 to \$40,000, the indirect liability to the bank being \$15,000.

Joseph A. Lepage, merchant, Quebec, has consented to assign on demand of the Kingsbury Footwear Co., of Montreal.

THE WESTERN ASSURANCE CO.

A special meeting of the ssareholders of the Western Assurance Company was held last Friday at headquarters in Toronto. The president, Hon. Geo. A. Cox, in his address, said that since the notice calling the meeting was issued a sufficient number of subscriptions to the ordinary stock of the company had been received to render it unnecessary to issue preterence stock. The shareholders would, therefore, not be asked to authorize the issue of such stock. A resolution was adopted approving of the action of the directors and authorizing the sale of the balance (\$500, 0.0) of the unsubscribed ordinary capital of the company. The staunch old company is to be congratulated on this further evidence /of public confidence.

U. S. INTERNATIONAL POLICYHOLDERS' COMMITTEE.

The N.Y. Journal of Commerce has the following pertinent comments on this subject: As a preliminary move in the campaign of the present controling inflaences m the Mutual and New York Life Insurance companies against the attempt of the International Policyholders' Committee to elect independent boards of trustees in those companies, assertions have been made that few of the members of the International Committee themselves held policies in the companies for whose policyholders they had consented to act, in the matter of nominating a Board of Directors. This statement, it is understood, will probably bring out a list of the policies, if any, held by each member of the Interna-tional Committee. The names of Richard Olney, Judge tional Committee. The names of Richard Olney, Judge Gray of Delaware, Thomas Wannamaker of Philadelphia, and Nicholas Longworth have been mentioned as among the members of the International Committee who are not themselves posicyhoiders. G. R. Scraghum, organization manager of the International Committee, said of this:

"This attack is about the least pardonable of all the blunders that these acute financiers have made since they were uncovered by the Armstrong Committee, and not excluding their various whitewashing reports. The facts are:

"(1.) That the bulk of the committee happen to be policyholders although they were not selected primarily for that reason, but because their national and international reputations are a guarantee that they will faithfully execute the important trust that they have undertaken.

" (2.) That those who are not themselves policyholders directly represent grant hodies of policyholders, at whose " special request they are acting,

"No man has been invited to become a member of this/ distinguished body to rescue the policyholders from the sad, plight in which the treatchary of their trustees has left them merely because he is a policyholder. He is there because of his duty to the body of policyholders whom he has been asked to protect.

"The committee represents to-day approximately 200,000 policyho ders in the two companies, although no canvass has yet been possible owing to the fact that the minagements, by using the lists for their own purposes, such as the present puerile attack on the committee, have refused us access to theon.

"On the other hand, it may be profitable to inquire what real interests in the computes do these directors represent who are resorting to such means to retain control of other people's preperty against their well?

Counterfeit 25-cent pieces are in virculation in Toronto. They are dated 1901 and are excellent imitation of the gennine coin, but their sound is poor.

-Carrier, Laine & Co., of Levis. Que. upon whom last November the Bank made a demand of assignment one of the patners, Mr. Henri Carrier, consenting, now claim that the demand was invalid, and file a petition that it be declared null and void. Mr. Carrier petitions to withdraw his consent to the assignment.

CANADA'S REVENUE AND EXPENDITURE.

The preliminary statement of receipts and expenditures of the Government of Canada, for the year, ending June 30, indicates that when the accounts are finally closed there will be a surplus of income over outgo of five million dollars or thereabouts. The accounts to date show a surplus of \$11.217,408, but this will be greatly reduced by payments yet to be made on last year's account.

Compared with the previous year the revenue figures are:

1901-5 1905-6

	1	1000-0.
Customs\$	40,954.871	\$45,629,519
Excise	12 461.113	13,911,187
Post Office	4,977,063	5,766.055
Public works, including railways/	7,490,078	8,307,838
Miscellaneous		4,391,998

The extenditure reported in the two years has been :-

1	1904-5.	1905-6.
Consolidated fund account	,	\$54,061,324
Capital account	10 984 322	12 727 408

aparar account			12,121,100
- /		/	
10tal	· · · · · · · · · · · · · · · · · · ·	\$61,263,919	\$66,789,191

The details of the capital expenditure in the two years I are as tollows:-

	1904-5.	1905-6.
Public works, rai.ways and canals	\$8:295.246	\$7,441,853
Dominion lands	809,078	536,530
Militia, capital	1,084,527	1,003,642
Rantway subsidies	1,214,296	1,637,574
Bounties	1,684.333	2,109.898
South African contangents	829	1
Northwest Territories debellion	(2,330)	1.634
-		

Parliament dosed yesterday after a session of more than usual interest. Comment is necessarily deferred.



SEALED TENDERS, addressed to $^{\prime}$ the undersigned, and endorsed 'Tender for Supplying Coal for the Dominion Buildings," will be received at this office until Thursday, August 16, 1906, inclusively, for the supply of coal for the public buildings throughout the Dominion.

Combined specification and form of tender can be obtain. ed on application at this office.

Persons fendering are notified that tenders will not be considered unless made on the printed form supplied, and signed with their actual signatures

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

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

FRED. GELINAS.

Secretary, Department of Public Works.

Ottawa, July 5, 1906.

Newspapers inserting this advertisement without authority from the Department will not be paid for it.

FINANCIAL SUMMARY.

Montreal, Thursday, July 12th, 1906.

Unu-ual quietude q ervades the financial world at present. The season is more suggestive of recreation than work or operations of a monetary nature. The stock market is deadly dull; a vacation would be in order for the brokers whose gains in many cases wou'd not provide them in cigars.

The Imp vial Bank has issued a statement that a new issue of capital stock will be made at the rate of 1 new share for each 4 now held. The stock will be issued at 200. payable in 10 equal instalments.

The Dominion Bank's net earnings last half year were \$26.704. The business has been expanding and prosperous.

The Mon.read Clearings to the men. 489.873 against \$627,156,000 last year. Toronto clearings 502.424,000. The aggregate in-The Mon.read Clearings to the 30th of June were \$732,-Toronto clearings crease in 11 clearing houses was about 300 millions last half year.

Mr. J. M. Courtney, Deputy M'nister of Finance, is vacat_ ing that office. He has served under a number of successive Governments, and been of inestimable service to/ Finance Ministers and all associated with the public financial affairs of the country.

The sales on Change have been 'n very small lots. Morchants Pank, 176: Royal, 234; Imperial, 247. Consols, 873/4. Call Icans, London, 2 per cent., New York, 2%, Berlin, ex-change on London/20m, 47pf.: Paris, 25f, 15½c, Sterling exchange 60's, 4,81.85, demand, 4.84.85, Local money rates remain as for some time past.

The following is a comparative table of stock prices for the week ending July 12th, 1906, as compiled by Chas. Meredith & Co., St. ek Brokers, Montreal. Stocks. Sales, High, Low, Year,

		nales, nis	IL LOW	. rear.
Banks:		1		
Montreal		1 - 255	255	$252\frac{1}{2}$
Roya	4	18 234	234	
Moisons	/	50 228	228	
Toronto/		3 237	2341/2	229
Merchants	\$	39 170	169	184
Eastern Townships		1 1601	6 160 ¹ / ₂	·
Sovereign	(30 140	1391/.	
Commerce		29 1751/	174	166
Hochelaga		6 150	150	1351/2
Union		8 155	155	1451/4
Miscellaneous:				
M nt.eal Street Railway		5 2781/	278	2243/4
Toronto Street Railway	28	30 116	11534	106
Twin City lectric Ry		2 114	110 %	1135%
Detroit Electric Ry.	156	50 931/3	92	
Halifax Electric Ry	· · . · · 190	$0 93\frac{1}{2}$ 0 105		941/4
Rich & Out Nav. Co		0 105		103
Rich. & Ont Nav. Co			80	72

1.ight & Power1437. 921/2 97 1/2 961/ 551/2 6.51% 65 Dom Iron & Steel, common 945 2734 29 24

El Padre Needles 10 CENTS VARSITY. 5 CENTS. The Best CIGARS that money, skill and nearly half a century's experience can produce. Made and Guaranteed by S. Davis & Sons,

MONTREAL, Que,

Do. prefer Dominion Co Montreal Tel Lake of Wo Textile pfd. Canadian Cot

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The first w bue a fair de of the absence a large fall a ably increased in some prin several weeks bles have not were scarted Wages. Fail decided impro tions of a sp largely in exc but the dema ing structural for the early ed within a trade, referred fied satisfactio

ASHES.-De \$5.50 and seco

BACON.--In 1 is quoted at 64s; No. 3, 59

> BEANS.- Ch lots ex track a

BUTTER .-- T is selling at 2 and in demand week amounte ages last weel week of last to 98,124 pack responding per at eal since 2.7.479 package

CHEESE .--- TI 12c. Lat ruling 111₂e to 113/4e business was a 56s for white a den under ree shipment has l 52,500 boxes, a West of Engla These supplies regard with m The arrivals to able, among th Pomeranian wi eries have been depot now stan boxes over las tinues to be ge shipments of ch 108.681 boxes, a boxes for the c ments **since** Ma 844 boxes for t ceipts since May boxes for the c

.80

Do. preferred	58 77	76	72
Dominion Coal, common	28 7714	75	821/4
Montreal Telegraph Co	$1^{/}151$	151	1631/2
Lake of Woods pfd	15 113	113	
Textile pfd /	48 105	101	87
Canadian Cotton	50 50	-50	· · · · ·

MONTREAL WHOLESALE MARKETS.

Montreal, Thursday, July 12th, 1906.

The first week in July usually heralds in a dull season, but a tair degree of activity is being maintained in spite of the absence of many at holiday resorts. Preparations for a large fall and winter brade are expected to be consider. ably increased as the crops continue to mature. in some primary markets, to the South have started out several weeks earlier than usual. Fortunately labor troubles have not caused undue anxiety. A few small strikes were started but 400m / succumbed on a readjustment of Failure returns for the first half of 1906 show a Wagus. decided improvement in every department except occupations of a speculative character. Railway earnings continue largely in excess of recent years. The steel mills are busy but the demand is chiefly for rails and bridge and building structural work. In the west enough rain has fallen for the early crops and hay and fall wheat will be harvest-ed within a few weeks. The new terms in the grocery trade, referred to $last_{f}$ week, do not appear to give unqualified satisfaction.

ASHES.—Demand fair. Pearls, \$6.75; first pots, \$5.40 to \$5.50 and seconds, \$4.70 to \$4.80 per 100 lbs.

BACON.—In London, according to recent cables, bacon No. 1 is quoted at 62s to 63s and 65s: No. 2 at 60s to 62s and 64s; No. 3, 59s to 61s and 63s. Market steady.

BEANS.- Choice primes, quiet but steady, at \$1.65. Carlots ex track \$1.55.

BUTTER.—The market is dull and casy. Fresh creamery is selling at 21½ c and salted at 20c to 21c. Dairy scarce and in domand at 17½ c to 18c. Exports of butter for last week amounted to 18 222 packages, as against 14.782 packages last week and 35,573 packages for corresponding week of last year. Total shipments from May 1 amount to 98,124 packages, against 139 609 packages for the corresponding period of last year. Receipts of butter at Mattend since May 1 amount to 204,522 packages, against 257,479 packages for the corresponding period of last year.

CHEESE.-The market was strong. Ontario sold up to 12c. Lat ruling prices were 11% to 11% to for Ontario and 111ge to 1134e for Quebec. At the whanf the bulk of the business was at 111/2c. The Liverpool cable advanced to 56s for white and 55s for colored. Mail advices from Lon-den under recent date say: From Canada another large 56s for white and 55s for colored. shipment has been advised, this market being credited with 52,500 boxes, and Liverpool with 32,000 boxes, while to the West of England a good quantity has been despatched. These supplies cannot fail to give satisfaction to these who regard with misgivings the present relatively high prices. The arrivals to hand since last report have been considerable, among them the Kildona, with 30,500 boxes, and the Pomeranian with 4,500 boxes. As against this the deliv. eries have been well maintained, so that the stock at the depot now stands at 32,500 boxes, an increase of only 8,500 boxes over last week's tiotal Consumptive demand continnes to be good, and the market is firm in tone. The shipments of cheese for the week ending July 7 amounted to 108.681 boxes, as against 98,078 boxes last week and 94,959 boxes for the corresponding week of last year. Total shipments since May 1 amount to 649,615 boxes, as against 586,-844 boxes for the corresponding period of last year. Re ceipts since May 1 amount to 651,997 boxes, against 629,478 boxes for the corresponding period of last year.

DRY GOODS .- Vulcanized rubber goods continue firm at the recent advance. British carpet houses report an increase of 5 to 10 per cent. in Brussels and Wilton carpets, rugs, and squares. The local cotton market is firm and likely to remain /so. Some of the manufacturers of ladies' wear still decline to quote certain lines as they cannot re_ peat orders owing to the advanced prices. Notes coming due this month were promptly cared for and one leading house reported nearly 90 per cent. paid. Travellers continue to do well with fall samples and the city retail trade has picked up considerably. Manufacturers of ladies' wear, such as skirts and blouses have had a busy time and retailers report a demand beyond the average in such lines. The first bale of this year's cotton from Texas sold by auction in New /York at 24e per lb. and will be shipped to Liver-L'verpool -- Cotton-Spot, in limited demand. prices poo!. 2 points lower; American middling, fair, 6.62d; good middling, 6.32d; middling, 6.12d; low middling, 5.94d.

81

Advices from New York of recent date say : although the feeling of buyers as to future values has not been thoroughly tested on all lines, yet enough has been done in the line of prediminary work for spring 1907 to indicate to first hands a healthy condition of affairs. In low grade and medium goods the steady operations of buyers in need spot supplies during the last month have cleared the situation materially for mills which were very dubious over the outlook a few weeks ago. The market is generally stronger and the majority of discernible features at work seem to be arrayed on the side of maintenance of present wholesale price levels. General advances of wages which will be in effect in New England* States by the middle of this month, together with the steadiness of the raw material, forbid the expectation of violent fluctuations in the values of finished goods for some months to come. In many lines the factors enumerated above have produced a condition unsatisfactory to manufacturers, in that fixed netail price levels and jobbers' limits are so close to cost of production that the profits to first hands have been much In many lines of white goods, reduced. contion dress goods and converted specialties this condition is evident, and substitution of cloths of various cheaper construction is a feature where prices are kept at former figures. In staple prints higher wages in conjunction with a reduction in price double the burden which the manufacturer will have to carry for the next few months.

Buyers unden'stelly have a keen appreciation of many of these features, and it is reasonable to expect that they will grasp opportunities which are so rarely presented and that a larger consumption of goods will ensue through their efforts.

In the woolen goods end of the market prospects for an enlaged business are excellent. Men's wear fabries are bought for spring with more freedom and there are indications that the operations of dress goods buyers during the last of the month will be on a liberal scale.

The following are New York prices: Cotton, mid uplands, spot, N.Y., 10.80c; Print cloths, 28-inch standard, 33/4c; Print cloths, 28-inch, C4x60, 31/4c; Gray goods, 381/4-inch standard 47/4c; Gray goods, 39 inch, 68x72, 53/4c; Brown drills, standard, 7c to 71/4c; Brown sheetings, South stand., 63/4c to 71/4c; Brown sheetings, 3 yards, 6c to 61/4c; Brown sheetings, 4-yards, 56x60, 53/4c; \bullet Den'nys, 9 ounces, 13c to 131/4c; Tickings, 8 oz., 12c to 121/4c; Standard prints, 43/4 to5c. Standard staple ginghams, 53/4c; Fine dress ginghams, 81/4cto 111/4c; Kikl-finished cambrics, 4c to 41/4c.

EGGS.—Business fair at 16c to $16\frac{1}{2}c$ for No. 1 candled. Seconds dull at about 13c to $13\frac{1}{2}c$.

FEED.—Shorts and moullie scarce and firm, bran quiet. Manitoba bran in bags, \$17.00 to \$18.00: shorts, \$20.00 to \$21.00 per ton; Ontario bran, in bags, \$16.50 to \$17: shorts, \$20.5 0to \$21: milled moullie, \$21 to \$25 per ton; straight grain, \$28 to \$29.

FLOUR.—There is a steady undertone and exports are fairly large. Manitobas are quoted at \$4.10 to \$4.20 for strong bakers and \$4.60 to \$4.70 for spring wheat patents. Ontario grades range as follows: Patents, \$4.30 to \$4.40 per 5rl.; straight rollers, in bris., \$3.90 to \$4.10; bags of straight

uly 12th, 1906.

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small lots. Mer-Consols, 8734. 234. Berlin, ex-1544c. Sterling cal movey rates

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High. Low. Year.

255 2521/2 234 2.28 $234\frac{1}{2}$ 229 169 164 301/2 1601/2.... 1391/. 1/.2 174 166 150 1351% 155 14514 4 278 $224\frac{3}{4}$ 11534 106110 1135% 12 92 941/4 105 103 80 72 4 961/ 1., 921/2 551/2 65 3/4 29 24

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ons.

rollers, being \$1.85 to \$1.90, and extra bags being \$1.40 to \$1.50.

FISH. - Business qu'et, except in fresh fish. Gaspe sold well at 10c per lb. The quotations salmon has are- Fresh haddock, per lb., 4c; fresh steak cod, 5c; halibut, Sc; grass pike, 61/2c; white fish, 81/4c; weakfish, Sc; Gaspe salmon, 10c; mackerel, Sc; dore, 81/2c; lake trout, 81/2c; brook trout. 20c. Standard/ bulk oysters, imperial gallon, \$1.50; oyster pails or carriers, pints, per 100. 90c; quarts, Boneless fish, in \$1.25; medium boiled lobsters, 12c per lb. 2-Mb. Fricks. Jer Mb., 51/2c; boneless cod, 6c; boneless fish, loose, in 25-lb, boxes, per lb., 41/2c; skinless cod, 100 lb. boxes, \$6; Scotch cured herring, 25 lb. kitts, \$1.

GRAIN. The flicago wheat market was depressed partly by expectations of larger receipts. July sold down to $77\,{\rm V_2c}$. In Winnipeg July wheat was 5% lower at $79\,{\rm V_2c}$ A special from Liverpool on the Russian crop sent by Broomhall, the well known authority, thinks the crop will equal that of last year but the position is very uncertain. crop last year was 584 million bushels and in 1904, 663 mil-One western report had it that the Russian crop lions. The big elevator concerns at Chi would be 700 millions. erro lowered their bids on wheat and some of them went so far as to withdraw from the market altogether. The new wheat coming forward is breaking all previous records as to quality, a dozen or more cars from Himois testing as high as 64 points. (onsiderable attention was paid to North-C. E. Lew's wires from Rugby, N.D.: Western erep news. Covered two branches. Hues of Great Nouthern road. running north to Manit, ba line, through some of the best wheat fields of North Dakota; have heard nothing but good reports at every point, and will make fifteen to twenby minute stops at all stations. Threshing men tell me that their sales are 100 per cent larger than last year, and one house has already delivered \$50,000 worth of machines. aga'nst nothing up to same date last year." In the Mont. real market outs are selling at about former values, $41 V_2 c$ to 41%e for Nø. 1: 42%e to 42%e or Nø. 3 and 42e to 42%e for Nø. 2, in store. Some large business is reported at 401/2e to the for expert.

GEEEN FRUITS .-- A good demand has continued for sea-A large jobbing trade has been sonable tresh fauits. done in strawberries at Se to 10c. Jamaica bananas, lsts, \$1.75 to \$2. Messina oranges, half baxes, 80s, \$2.50; full Valencia oranges, 420s, repacked, bloods, \$2,25; 100s, \$2,50. sound, \$7. Pineapples, 24s, \$3.25; 30 and 36s. \$3. Extra fancy lemons, 3008, \$4. Cocoanuts \$3.50 per 100. Egyp-tian onions, 1% per 1b. Fresh cabbag, \$2 per crate. New Messina Verdelli lemons are arriving this week and the probable price is \$4 to \$4.50 per box.

GROCERIES.-There is a fair seasonable trade at steady/ prices and generally speaking financial obligations have been well tooked after. Pearl tapioca has again advanced and is held at 8' c. Currants are firm at 61/2e. The market has been/getting lare of Spanish raisins which are selling at 6c to 6½c and there is also a scarcity of figs. Advices from England speak of an advance of 50 per cent., in hops and prices in the local market are held much higher. Prunes firm and advancing. Tens, coffees, and sugars steady and in fair demand. In New York molasses are steady with New Orkans open kettle quoted at 30c to 38c. July coffee Rio coffee was steady with No. 7 invoice sold at 6.40c. Cordova, 9e to 121/2e. London-Raw sugar, musat 7%c. covacilo, Ss 3d: centrifugal, 9s 6d, nominal; beet, July, Ss 41/2d. New York-Sugar-Raw firm; fair refining, 31/1c; centrifugal, 96 test, 3%;c; molasses sugar, 3c. Refined stlendy: No. 6, \$4.20; No. 7, \$4.15; No. 8, \$4.10; No. 9, \$4.05; No. No. 0, 54.20; No. 1, 53.95; No. 12, \$3.90; No. 13, \$3.85; No. 14, \$3.85; confectioners, "Λ," \$4.35; mould "Α," \$5.05; cut loaf, \$5.40; crushed, \$5.40; powdered. \$4.80; granulated, \$4.70; cubes \$1.95.

HAY,-Moderate demand for baled and prices lower. No. 1, \$9.50; No. 2, \$8; clover mixed, \$7.25, and pure clover, \$6 to \$6.50 per ton, in car lots.

HIDES.-Firm. No. 1 beef hides, 12c; No. 1 calfskins, 15c. Sheepskins, \$1.15 to \$1.25. Lambskins, 25c. Rough tallow, 11/2¢ to 21/2¢ and rendered, 43/4¢.

HONEY .-- White clover comb at 13c to 131/2c; white extracted at 71/2°; buckwheat at 61/3° to 61/2° per 10.

HOPS .- Quiet and steady. Canada choice, 15c to 16c and ordinary, 13e to 14c.

IRON AND HARDWARE - Business continues to be of The London fair dimensions at generally steady prices. operators have been depressing prices of pig tin. A decline at London of £5 in a week and £421/2 since May 14, the high record encourages buyers to hold off for greater concessions, as prices are still 7c per pound higher than they were this time a year ago. Late prices in London were £172 los for spot and £168 17s 6d for three months. The price of lead in London has declined -5s., Soft Spanish closing at £16 10s, against £16 15s the previous week, and against C13 at the corresponding time last year. The volume of bu-iness in structural and fabricated steel placed during the first half of 1906 proves to have been the larg. est ever transacted, the tonnage taken by the American Bridge Company eclipsing the largest previous half yearly It is understood that independent record by 50 000 tons. companies show a similar rec.rd. Since the first of July, however, there has beeen a natural hull, and it would not be surprising if orders during the currrent month fell much behind the previous monthly average sales. Matthew Addy & Co , C nehma i, reviewing the p/g iron situation say: The week just ended marks the close of the first half of 1926, which establishes a_j record in the iron and steel Consumption has been greater during the past six months than ever before. Business continues excellent, and a large tonnage has been booked during the past trade. A glance at the situation in the iron producing week. sections of the country gives us every reason to believe that the present prosperous state of affairs must con-Spelter-London has declined 5s, G.M.B. closing at C26 17s 6d, against C27 2s 6d on the preceding Friday, and against C24 at the corresponding time last year. Standard copper, sp. t, closed at £81 108, 3 months, £80 108. York antimony has been freely offered and weak. New Special brands are held at 23c to 24c Japanese and other brands sell at 22e to 23e on spot. Nickel is steady at 40e to 47e for round lots down to a tim and 5% to 60e for Aluminum in ingots for remetting is smaller quantities. quoted at 35c for No. 1 and 33c for No. 2 over 90 per cent. pure, in ton lots.

LIVE STOCK.-Best Canadians sold in Liverpool at 101/20 to Ite and in Lendon at I'le. Trade in Glasgow was depress ed by the halidays and some shippers are said to have lost Freight space is lower and some of it \$4 to \$6 per head. has been rellet at a loss. Best cattle on this market sold at Hogs sold 51/4e to 51/2e and good to fine at 43/4e to 51/4e. at 7%4e to Se for selects and weighed of cars. Exports from the port of Montreal for the week ending July 7 were 322 heard of cattle and 1.100 sheep, against 3,411 cattle and 155 sheep, the previous week, exports from St. John, N.B., being 600 cattle and from Portland 665 head.

POTATOES .--- Quiet. Sales of wholesale lots at a 65c to 75c per bag; jobbing lots, 80c to 85c.

volume, and live hogs PROVISIONS .- Business of fair Fresh abattoir hogs. \$10.50 to \$10.75. brought big prices. Hams, extra large, 25 lbs. and upwards, 131/2e to 14e; large, 18 lbs. to 25 lbs., 14c to 141/2c; medium, 12 lbs. to 18 lbs., 141/2e to 15e; extra small size. 8 to 12 lbs., 15e to 151/2e; hams, with bone out, rolled, 15c to 16c. Bacon: English boncless breakfast, 171/2c to 18c; Wiltshire, 50 lb. sides, 141/2c to 15c; Windsor backs, 161/2c to 17c. Barrel Pork: Canada short cut backs, family, \$22.50 per barrel; heavy Can. short cut clear, \$22.50. Compound land in tierces, 375 llrs., 71/2c to 73/4c; kettle lard, 121/4c to 121/2c and pure lard, 111/4 to 111/2e.

WHOLESA

Name

DRUGS AN

cid Carbolic C loes, Cape ... rax, xtls Brom. Potass Camphor, Ref. Camphor, Ref. Citric Acid ... Citrate Magnet Cocaine Hvd. Oocaine Copperas, per Oream Tartar Salts Orean. Epsom Sanc. Glycerine Gum Arabic pe Gum Trag Insect Powder ! "meet Powder ! 1b. . Morphia Oil Peppermint Oil Lemon ... Phospo Oxalic Potash Potash Acid Bichro Iodide

Quinine Strychnine Fartaric Acid Licorice.-

stick, 4, 6, 8, boxes Acme Licorice I Licorice Lozenge

HEAVY CH

Bleaching Powd Blue Vitriol ... Caustic Soda Coda Ash Soda Bicarb Bal. Soda Bal. Soda DYESTUFFS

.rch. Jutch . Log Lc archil. con ... Ex. Logwood Chip Logwood Indigo (Bengal) Indigo Madras dambier Madder

Sumac Tin Crystals FISH-

oaters, per bo brador Herrin Labrador Herrit Labrador Herrit Labrador Herrit Mackerel, No. 2 Green Cod, No. Green Cod, No. Green Cod, No. Jarge dry Gaag Saimon, brits La Saimon, brits La Saimon, Britsh Boneless Fish Boneless Fish Boneless Cod. Loch Fyne Herri ZUOUD

FLOUR-

Ogilvie's Royal Ogilvie's Glenor Ogilvie's Royal Ogilvie's Glenorr Manitoba Paten Strong Bakers ... Winter Wheat I Straight Boller Straight Bogs ... Rolled Oats Ornmeal, bag ... Bran, in bags ... Cornmeal, bag Bran, in bags . Shorts, in bags Mouillie

FARM PROI Butter-

Choicest Creame Under Grades, Townships Dairy Western Dairy Good to Choice Fresh Rolls Cheese

Finest Western, Finest Eastern Eggs-Best Selected ... Straight Gathere

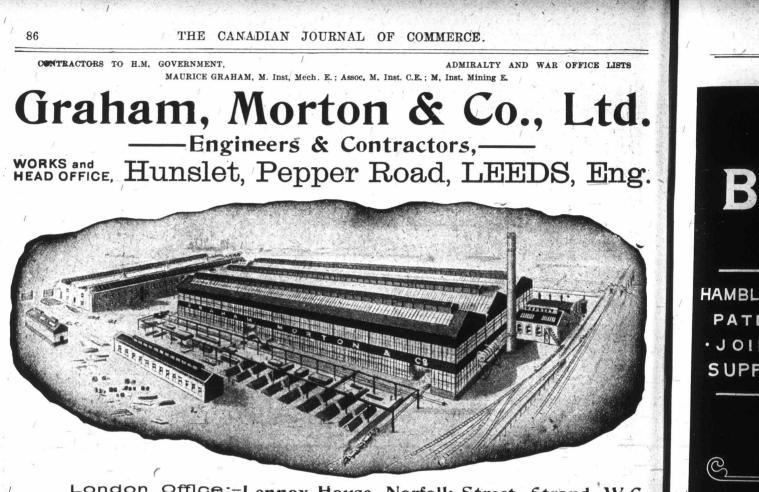
Cold Storage

	WHOLESALE PRICES CU	RRENT.		WHOLESALE PRICES CU	RRJ
	Name of Article.	Wholesale.	Tuckett's	Name of Article.	Who
	DRUGS AND CHEMICALS-			FARM PRODUCTSCON	
	Acid Carbolic Cryst. medi	\$ c. \$ c , 0 30 0 35		Sundries-	• •
1	Aloes, Cape Alum Borax, xtls	$\begin{array}{ccccccc} 0 & 16 & 0 & 18 \\ 1 & 40 & 1 & 75 \\ 0 & 04 & 0 & 06 \end{array}$	Special	Potatoes, per bag of 90 lbs Honey, White Clover, comb Honey, extracted	0
	Brom. Potass Camphor. Ref. Rings	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cigars		,
	Camphor, Ref. oz. ck Citric Acid Citrate Magnesia lb	0 37 0 4 5 0 25 0 4 5		Beans— Prime	0
	Cocaine Hvd. oz Copperas, per 100 lbs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A LITTLE BETTER,	Best hand-picked	1
	Oream Tartar Epsom Salts Glycerine	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AND A LITTLE DEARER THAN	GROCERIES-	
	Gum Arabic per lb Gum Trag	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Sugars-	
	Insect Powder lb Insect Powder per keg, lb Menthol, lb	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tuckett's	Standard Granulated, barrels Bags, 100 lbs Ex. Ground, in barrels	
	Morphia Oil Peppermint lb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Marguerite Cigars,	Ex Ground, in boxes Powdered, in barrels	
	Ofil Lemon Opium Phosporus	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	THE SALES OF WHICH	Paris Lumps, in barrels Paris Lumps, in barrels	
	Oxalic Acid Potash Bichromate	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Exceed "A Miliion a Month."	Branded Ýellows Molasses (Barbadoes) new	8 0
	Potash Iodide Quinine	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Molasses (Barbadoes) old Molasses, in barrels	00
	Strychnine Tartaric Acid	0 28 0 30		Molasses in half barrels	0
	Licorice	8 1	,	Raisins-	
	Acme Licorice Pellets, cans	2 00 2 00 1 50	Established Half a Century.	Suitanas Loose Musc.,	0
	Licorice Lozenges, 1 & 5 lb. cans	1 50		Layers, Loudon Con. Cluster	$\frac{1}{2}$
	HEAVY CHEMICALS-	1 50 2 50	IOHN HARDNER & SONS.	Extra Dessert Royal Buckingham Valencia	0
	Bleaching Powder Blue Vitriol Brimstone	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	inventors, Patentees and Sole Makers	Valencia, Selected	0
	Caustic Soda	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	of the	Currants, Provincials Filiatras	000
	Soda Bicarb Bal. Soda	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	'Simplex' Silent Sausage Machine	Patras	0
	dal. Soda Concentrated DYESTUFFS-		outhier outers oan jage machine	Prunes, French Figs, in bags	0
	Archil. con	$\begin{smallmatrix}0&27&0&31\\&0&08\end{smallmatrix}$	—And—	Figs, new layers	0
	Cutch Ex. Logwood Chip Logwood	1 75 2 50		Rice	
	Indígo (Bengal)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		C. C Standard B Patna, per 100 lbs	223
	Gambler Madder Sumac	0 09 0 12		Bormah, per 100 lbs Crystal Japan, per 100 lbs	3
	fin Crystals	0 26 0 30		Carolina, Java Pot Barley, bag 98 lbs	Ş
	FISH-	1 0. 1 10		Pearl Barley, per lb. Tapioca, Pearl per lb. Tapioca, Flake, per lb.	00
	Bloaters, per box Labrador Herrings Labrador Herrings, half brls	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Peas, 2 lb. tins	Ő
	Mackerel, No. 2, Drla Mackerel, No. 2, Orehalf barrel Green Cod, No. 1 Green Cod, No. 1			Salmon, 4 dezen case	1
	Green Cod, No. 1 Green Cod, large No. 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		String Beans	0
	Large dry Gaspe per qntl Salmon, brls. Lab. No. 1	$\begin{array}{cccccc} 0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 00 \\ & & 13 & 00 \end{array}$		HARDWARE-	
	Balmon, half bris. Balmon, Briitsh Columbia, bris.	$\begin{array}{c} 7 & 50 \\ 12 & 50 \end{array}$		Antimony Tin: Block, L. & F. per lb Lin, Block, Straits, per lb	0
	Salmon, British Columbia, half bris Boneless Fish Boneless Cod	7 00 2 05± 0 00 0 06		Tin, Strip, per lb Copper: Ingot, per lb	
	Bkinless Cod, case Loch Fyne Herrings, keg	6 0 0 6 25 1 00	PIE MEAT CUTTER	Cut Nail Schedule	
	¿LOUR-		He Hee Meinstein Devel Tetter Det	Base price, per keg, Extras—Over and above 80d,	
	Ogilvie's Royal Household Ogilvie's Glenora Patents	. 0 00 0 00	By Her Majesty's Royal Letters Patent. Made for both Hand and Steam	40d, 50d, 60d and 70d Nails	
	Manitoba Patents Strong Bakers Winter Wheat Patents	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ower-These Machines are universally	Coil Chain—No. 6 No. 5 No. 4	000
	Straight Bags	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	<pre>«cknowledged the Most/ Perfect Silent vausage Machine in existence.</pre>	No. 3	000
	Extras. Bolled Oats	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	The "Simplex" Silent Machine & Pie Meat	5-16 mach	
	Cornmeal, bag Bran, in bags Shorts, in bags	19 50 20 00	Cutter. WITH ÆNGINE COMBINED	7-16-inch	0000
	Mouillie		and a second	% · · · · · · · · · · · · · · · · · · ·	000
	FARM PRODUCTS-		Manufacturers of Every Description of	% and 1 inch	0
	Butter- Choicest Creamery	0 20 0 22	Pork Butchers' Machinery,	Galvanized Staples	
	Under Grades, Creamery Townships Dairy	0 194 0 20i 0 00 0 00	On the Latest and Most Improved Principles.	100 lb. box, 1½ to 1% Bright, 1½ to 1%	
	Western Dairy Good to Choice	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		alvanized Iron-	
	Fresh Rolls		Registered Telegraphic Address: — "SIMPLEN, BIRMINGHAM."	Queen's Head, or equal, gauge 28 Comet, do., 28 gauge	4
	Finest Western, white	$\begin{array}{c} 0 & 11\frac{1}{8} & 0 & 11\frac{1}{4} \\ 0 & 11\frac{1}{8} & 0 & 11\frac{1}{4} \\ 0 & 11 & 0 & 11\frac{1}{4} \end{array}$	Illustrated Price List & Full Particu-	Iron Horse Shoes-	
	Finest Eastern		ars on application.	No. 2 and larger No. 1 and smaller	
	Best Selected Straight Gathered	0 00 0 00	SMITHFIELD WORKS, BRADFORD ST.,	No. 1 and smaller Bar Iron, per 100 lbs. Am. Sheet Steel, 6 ft. x 2½ ft., 18 Am. Sheet Steel, 6 ft. x 2½ ft., 20 Am. Sheet Steel, 6 ft. x 3½ ft., 24 Am. Sheet Steel, 6 ft. x 3½ ft. 24	
	Limed	0.0 0.00	BIRMINGHAM, - ENG.	Am Sheet Steel & H + 914 H 99	

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Wbolesale. S c. ¢ 000 000 000 0 026 028 0 026 028 0 226 024 0 226 028 0 226 030 0 228 030 0 228 034 0 260 038 0 360 038 0 360 038 0 360 038 0 360 044 0 360 038 0 360 044 0 360 048 0 360 048 0 050 060 0 050 060 0 050 125 0 18 021 0 16 018 0 13 015 0 13 015	THE CANADIAN JOURNAL OF COMMERCE. T. T. TAYLORR, WHOLESALE 39 STATION STREET, Saddlery & WALSALL, ENGLAND. Harness Manufacturer, Etc. Brecial Prices to Canadiana under the New Tariff. MUSKOKA THE BEAUTIFUL
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MONTREAL MERCHARTS AND MANUFACTURERS. Awnings, Tents, Taipaulins, Flags, etc. THOS. SONNE, 193 COMMISSIONERS STREET. 193 COMMISSIONERS STREET. Manufactioned in the section of Dominion inces, excepting 8 and 26, not reserved, may inces, excepting 8 and 8 an
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Carpet Beating. THE CITY CARPET BEATING CO., 11 HERMINE STREET. Dry Goods, Wholesale. ALPHONSE RACINE & COMPANY, 340 and 342 ST. PAUL STREET. Dry Roudda and 342 ST. PAUL STREET.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	WINES, LIQUORS, ETC. Ale— English, qts
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Alcohol 65. O.P.Before making application for patent the settler must give six months' notice in writing to the Commissioner of Dominion Lands at Ottawa, of his intention to do so.partment of the/ Government/ of Canada.)Spirits, 25 U.P.20 2 30 20 2 20 Rye Whiskey, ord., gal.Before making application for patent the settler must give six months' notice in unds at Ottawa, of his intention to do so.partment of the/ Government/ of Canada.)Ports- Tarragona100 1 50 Sherries- Amontillado (Lion)So 4 00 Clarets- St. JulienTool 1 50 St. JulienCoalCoal lands may be purchased at \$10 one individual or company. Royalty at the shall be collected on the gross output. QuartzA free miners' certificate is grant- for an individual, and from \$50 to \$100 per anum for a company according to capital.A Yorshire fruit firm desires to get in communication with a Canadian ship- per of apples, c.i.f., Liverpool. At least 200 barre!s per week. Address J. Moxen, Market Hall, Habifax, Eng.Champagnes- Champagnes-1100 1200Canada company according to capital.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Brandies— Hennessy, gal
0 27 0 30 0 18 0 20 0 35 0 42 0 0 0 00 0 23	Angostura Bitters, per 2 dos 14 00 15 00 within one season from the date of the lease Gin- Canadian green cases



London Office: Lennox House. Norfolk Street, Strand, W.C. Australian Address:-Mutual Life Bldg., Martin Place, Sydney, N.S.W. Write for Catalogue which contains 150 photographs.

dence with shippers of Canadian apples. Address W. Smith, Green Market, Newcastle-or-Tyne, Eng.

A Huff produce firm desires immediate quotations, for Timothy and clover hay, in large quantities. Address, Wm. Jackson, 31 Posterngate, Hull, Eng.

A large Newcastle firm desires to get direct communication with large ship-Address pers of Canadian apples. Wilson, Young & Co., St. Andrew St., Newcastle-on-Tyne, Eng.

A large Hull provision firm desires to get in communication with Canadian exporters of cheese, butter, and hog pro-ducts. / Address, Wm. Cussons, Ltd., Beverley Road, Hull, Eng.

A Newcastle fauit merchant, desires to hear from exporters of Canadian apples, pears and tomatoes. Address. on-Tyne, Eng.

A Hull firm desires to hear from Canadian exportens of apples in large quantities; must be well packed. Ad bress. Wm. Cussons, Ltd., Beverley Road, Hull Eng.

A Newcastle firm desires to get in touch with shippers of Canadian apples. Address, Gilroy & Sons, St. , Andrew St. Newcastle_on-Tyne, Eng.

A Hull prokision firm desires to hear from Canadian shippers of chilled chi kens. Address, Pederson & Co., Wellington St.Hull Eng.,

A Newcastle firm asks for correspondence with Canadian shippers of No. 1 apples. Address, W. Handysides, Green Markett, Newcastle-or-Tyne, Eng.

ers, requiring 500 barrels per week throughout the season, ask to be put in communication with shippers of reliably packed truit, subject to Canadiam Government inspection. Cash against Address, Wray & Scott, bill of Jading. Humber St., Hull, Eng.

ROYAL MUSKOKA HOTEL.

This new, mode n, up to date hotel w s opened for the reception of guests in It is situated in the centre of 1901. the finest summer resort region in America, known as the Muskoka Lakes, with n easy reach of the principal points in Canada and the United States. The interior of the holtel is panned to the best E. J. Caler, Green Market, Newcastle- advantage for comflort, and convenience special attention being given to ventilation and samitary arrangements. Its spacious suites, with handsome bathrooms attached are especially adapted to either large or small families. Cuisine and service are the lest. Open for guests about middle of June. For further particulars, descriptive matter and all information write G. T. Bell, G. P. & T. A., Grand Trunk Railway System. Montreal.

-An application has been received by the Ontario Ra Iway and Municipal Board for approval of the by-laws of Niagara Falls for the extension of the electric A large firm, (Hull) of apple import_ light and water systems,

PATENT REPORT.

Below will be found a list of Cana_ dian and American patents recently secured through the agency of Messrs. Marion & Marion, Patent Attorneys, Montreal, Canada, and Washington, D. C.

Information relating to any of the patents cited will be supplied free of charge ly apying to the above named firm.

Canada.

Messrs. Blais & Bilodeau, / Bromptonville, Que., nut lock; Alfred Ed. Watts, Wattsburg, B.C., fire alarm; Harmas Bricault, Coaticook, Que., sink; Joseph Moreau, St. Germain/de Grantham Que.. potato digger.

United States.

James L. Strickland, Westport, N. S., rotary engine; Hubert Nap. Rivard, Montreal, cream pateurizer and cooler; Andrew L. Donogh, Griswold, Man., road grader; Ludger Sevigny, Sherbrooks, Que., billiard cue rack.

BRITISH FOOD INSPECTOR.

Mr. Foot, chief inspector of the Health Department of the Borough of Bethnal, Green, East London, writes to the press in regard to British food inspection. He says: "To those of us who have had ex-perience therein for years past there is

nothing new in cent d'sclosures make us wonder Chicago for our and with few laws are ineffici ly. They are ver the public suppos Mr. Foot gives practice of cold what are called not sold by retai

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pipe withou



These pipes have been tested by Messrs. KIRKALDY to a bursting pressure of over 140 lbs per square inch and our PATENT JOINT has been tested to stand as much pressure as the pipe without shewing the least signs of weeping or leekage.

HAMBLET'S BLUE BRICKS, Pavings, for Stables, Yards, Footpaths, etc.

ILLUSTRATED CATALOGUE OF VARIOUS MANUFACTURES ON APPLICATION TO HAMBLET'S 1.td. (JOSEPH HAMBLET, Managing Director) WEST-BROMWICH, ENGLAND

CABLE ADDRESS :- HAMBLET, WEST-BROMWICH, ENGLAND. CODES :- A. B. C., 5th EDITION and PRIVATE.

nothing new in connection with the re- lish, the preparation of the returns laws

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nt Attorneys. Vashington, D.

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Nap. Rivard, r and cooler; d. Man., road Sherbrooke,

PECTOR.

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inspection. He

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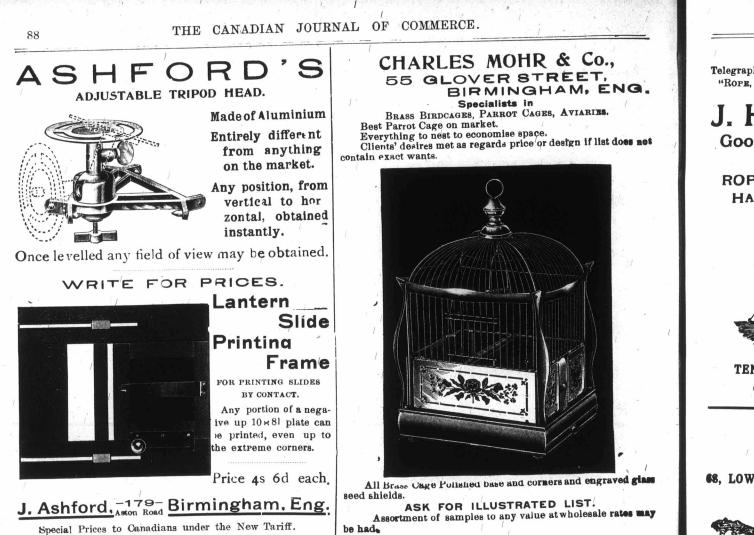
Mr. Foot gives ugly particulars of the practice of collecting and preparing what are called returns-that is, meat not sold by retail shops. In plain Eng.

cent d'sclosures, except, perhaps, to means the remixing and faking up of make us wonder why we have gone to old, sour stock, making it, with preserand with few exceptions, our health vatives, of so real a nature that it canare inefficient, intricate and cost not be detected by the officials appoint agency of Messrs. Marion and Marion, by. They are very different from what ed to execute the law. Mr. Foot com- Patent Attorneys, Montreal, Canada, plains that a constant battle between the inspectors and tradens is entailed, owing to the inefficiency of the law, which he says, is a mere sham.

PATENT REPORT.

The following Canadian patents have been recently secured through the and Washington, D.C.

Informat on relating to any of the patents cited will be supplied free of charge ly applying to the above named firm.



Leon Thomas, Paris. France, explosive composition; Adolphe 1, van Nries_ land, Scheveningen, Holland, meandes-cent mantles: Birger Ljungstrom.Stockholm, Sweden, division contrivance for centrifugal bowls; Wilhelm Mauss Brakpan, Transvaal, percussive machines and tools operated by expansible fluids ; Monard, Moutier & Dumart'n, Paris, France, apparatus for working and interlocking points and signals on rail The action was to recover insurance on ways; James O'Dowd, Tapanui, New a vased lost at sea, but the decision Zealand, roof gutters; Messrs, A. D. Le-Bland and C. Richard, Montreal, Que., gears for washing machines: Frank Rosser, Montreal, Que., injector: James J. crushing mills.

YOUR SUMMER OUTING.

If you are fond of fishing. canoeing camping or the study of wild anima's look up the Algonquin National Park of Ontario for your summer outing. A fish and game preserve of 2,000,000 acres interspersed with 1,200 lakes and rivers is awaiting you, offering all the attractions that Nature can bestow. Magnificent cance trips. Altitude 2000 feet above sea level. Pune and exhibarating atmosphere. Just the place for a young man to put in his summer holidays. An interesting and profusely illustrated descriptive publication telling you all about it sent free on application to G. T. Bell, G. P. & T. A., Grand Trunk Railway System, Montreal.

INTERESTING INSURANCE/ DECI-SION.

In the San Francisco Circuit Court Judge Morrow has just rendered a decision which will be of interest to policyholders intending /to bring suit against foreign or home insurance companies. a vessel lost at sea. Just the decision may be applied to fire insurance cases

The defendants demurred to as well. the complants on the ground that a separate suit should be brought against each company for the recovery of each companys share of the loss, and count sel contended that the California stat/ ute allowing all the companies defendant in any loss to be made defendants in one suit was unconstitutional.

the Judge Morrow, in over_ruling demurrer, said that the law in his opinion was a wise one, and that it did justice to both parties.

Name of Company.	No. Shares	Last Dividend per year.	Share per value.	Amount paid per Share	Canada quotations per ct.		
British American Fire and Marine Canada Life Confederation Life Western Assurance Guarantee Co. of North America	$\begin{array}{c} 15,000\\ 2,500\\ 10,000\\ 25\ 000\\ 13,372 \end{array}$	$3\frac{1}{4}$ 7 6 mos. 4 - 6 mos. $7\frac{1}{4}$ - 6 mos. 5 - 6 mos. 2 - 3 mos.	/ 350 40C 100 40 50	350 400 10 20 50	97 160 277 80 160		
British & Foreign-Quotations on the	London M	arket June	e 30, 1906 M	arket value	p. p'd up a		
Alliance Assurance Atlas	$\begin{array}{c} 250,000\\ 120,000\\ 67,000\\ 21,500\\ 50,000\\ 200,000\\ 89,155\\ 85,862\\ 10,000\\ \pounds245,640\\ 30,000\\ 110,000\\ 11,000\\ 53,776\\ 130,629\\ 240,000\\ 45,000\\ \end{array}$	10s. p.s. 20 12s. p.s. 45 34 26 20 90 32 84/6 p.s. 45 35 634 88 6d p. s. 15 p. s.	20 10 25 50 10 25 25 10 8T. 100 25 100 25 100 25 100 25 100 10 25 100 25 10 20 10 25 10 20 10 25 10 20 10 25 10 10 20 10 20 10 20 10 25 10 10 20 10 10 25 10 10 20 10 10 10 20 10 10 10 20 10 10 10 10 10 10 10 10 10 1	2 1-5 24s 4 5 5 2 12 2 2 2 2 0 6 4 12 5 8 10 4	114 124 5 56 184 19 744 754 106 11 234 244 484 49 87 94 435 444 79 81 38 39 114 117 32 33 47 48 17 18		

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