

THE CHARTERED BANKS.

in 1840

THE CHARTERED BANKS.

The Bank of Montreal

(ESTABLISHED 1817.) Incorporated by Act of Parliament CAPITAL (all paid-up) \$14,400,000.00
 REST.
 12,000,000.00

 UNDIVIDED PROFITS.
 358,311.05

HEAD OFFICE: MONTREAL. BOARD OF DIRECTORS:

Rt. Hon. Lord Strathcona and Mount Royal, G.C.M.G., G.C.V.O., Honorary President. Hon. Sir Geo. Drummond, K.C.M.G., C.V.O. President.

President. Sir Edward Clouston, Bart., Vice-President E. B. Greenshields, Esq. Sir William Macdonaid James Ross, Esq. Sir Thos. Shaughnessy, K.C.V.O. David Morrice. C. R. Hosmer.

David Morrice. C. R. Hosmer. Sir Edward Clouston, Bart., General Manager.

A. Macnider, Chief Inspector and Superin-tendent of Branches.

H. V. Meredith, Assistant General Manager and Manager at Montreal.

W

and Manager at Montreal.
Sweeny, Supt. Branches, Brit. Columbia.
E. Stavert, Supt. Branches, Maritime Prov F. J. Hunter, Inspector N.W. and B.C. Branches.
P. Winslow, Inspector Ontario Branches.
R. Clarke, Inspector Maritime Provinces and Newfoundland Branches. D

BRANCHES IN CANADA:

P. R. Clarke, Inspector Maritime Frowness, and Newfoundland Branches.
BRANCHES IN CANADS:
BRANCHES IN CANADS:
BRANCHES IN CANADS:
BRANCHES IN CANADS:
Altiston, Ont.
Brockville, Ont.
Braitford, Ont.</

IN NEWFOUNDLAND.

St. John's, Bank of Montreal. Birchy Cove, Bay of Islands, Bank of Montreal

IN GREAT BRITAIN: London, Bank of Montreal, 47 Threadneedle St., E. C., F. W. Taylor, Manager. IN THE UNITED STATES:

New York-R. Y. Hebden, W. A. Bog, J. T. Molineux, Agents, 31 Pine Street. Chicago-Bank of Montreal, J. M. Greata, Manager. Spokane, Wash.-Bank of Montreal.

IN MEXICO:

Mexico, D.F.-T. S. C. Saunders, Man. BANKERS IN GREAT BRITAIN:

London—The Bank of England. London— The Union of London and Smith's Bank, Ltd. London—The London and Westminster Bank, Ltd. London—The National Provincial Bank of Eng., Ltd. Liverpool—The Bank of Liver-pool, Ltd. Scotland—The British Linen Bank and Branches.

BANKERS IN THE UNITED STATES: New York-The National City Bank. The Nat-ional Bank of Commerce. National Park Bank. Boston-The Merchaniz' National Bank; Buf-falo-The Marine Natl. Bank, Buffalo. San Francisco-The First National Bank; The Anglo-California Bank, Ltd.

The Bank of British North America Incor. by Royal Chart Establi Capital Paid-up.....\$4,866,666.66 BRANCHES IN CANADA J. Elmsly, Manager Montreal Branch. Alexander Man. Ashcoft, B.C. Beilmont, Man. Brantford, Ont. Calgary, Alta. Campbellford, Ont. Campbellford, Ont. Campbellford, Ont. Campbellford, Man. Pavidson, Sask. Duck Lake, Sask. Semons, Sask. St. John, N.B. Greenwood, B.C. Hamilton, Ont. Hamilton, Vitcoria A Hedley. B.C. Kingston, Ont. Levis, P.Q. London, Market Sq. "Hamilton, Market Sq. "Handiton K (52 Wall St.) H. M. J. McMichael and W. T. Oliver, Agents. SAN FFANCISCO (120 Sansome St.) J. C. Welsh and A. S. Ireland Agents. CHICAGO - Merchants Loan and Trust Co. LONDON BANKERS-The Bank of England and Messrs. Glyn & Co. Issue Circular Notes for Travellers available in all parts of the world. Bank of Elyamilton BRANCHES IN CANADA J. Elmsly, Manager Montreal Branch.

Bank of Hamilton

HEAD OFFICE HAMILTON. .. \$2,500,000 PAID-UP CAPITAL

DIRECTORS:

BRANCHES SASKATC'WAN ONTARIO-Selkirk. Simcoe, Southampt m, Ancaster, Atwood, Beamsville Berlin, Blyth, Brantford, Do. East I Chesley, Delhi, Dundalk. Aberdeen

	Atwood,	Teeswater,	Abernethy
	Beamsville,	Toronto-	Battleford
	Berlin,	Col'ge&Ossington	Belle Plaine
	Blyth,	Queen & Spadina	Brownlee
	Brantford.	Yonge & Gould.	Carievale
	Do. East End.	West Toronto.	Caron
	Chesley,	Wingham,	Dundurn
	Delhi,	Wroxeter,	Francis
	Dundalk.		Grand Coulee
	Dundas.		Melfort
	Dunnville.	MANITOBA-	Moose Jaw
	Fordwich,		Mortlach
	Georgetown,	Bradwardine	Osage
	Gorrie,	Brandon	Redvers
	Grimsby,	Carberry	Saskatoon
	Hagersville,	Carman	Tuxford
	Hamilton-	Dunrea	Tyvan
	Deering Br.	Elm Creek	1 3 V COLL
	East End Br.	Gladstone	
1	North End Br.	Hamiota	ALBERTA -
1	West End Br.	Kenton	ADDERTA -
	Jarvis,	Killarney	Brant
1	Listowel,	La Riviere	Cavley
l	Lucknow,	Manitou	Nanton
1	Midland,	Mather	Stavely
	Milton,	Miami	Taber
	Milverton,	Minnedosa	Tabel
	Mitchell,	Morden	
	Moorefield,	Pilet Mound	B. COLUMBIA-
	Neustadt,	Roland	D. COLUMBIA-
	New Hamburg,	Snowflake	Fernie
1	Niagara Falls.	Starbuck	Kamloops
1	Niagara Falls S.,	Stonewall	Port Hammond
1	Orangeville,	Swan Lake	Salmon Arm
1	Owen Sound.	Winkler	Vancouver
	Palmerston,	Winnipeg	" East Van-
l	Port Elgin,	Princess St. Br.	couver Br.
I	Port Rowan,	and the set D1.	" North Van-
I	Princeton,		couver Br.
I	Ripley,		couver DI.

	ons Bank
Incorporated by Act	t of Parliament, 1855. C. MONTREAL.
	\$3,500,000
BOARD OF I Wm. Molson Macnhe	DIRECTORS: President
Wm. Molson Macphe S. H. Ewing W. M. Ramsay	J. P. Cleghorn,
H. Markland Molson, Geo. E. Drummond	Chas. B. Gordon
JAMES ELLIOT, O	Jeneral Manager.
A. D. Durnford, Chief Branches; W. H. I W. W. L. Chipman H. A. Harries, A	Inspector and Supt. ef Draper, Inspector. a, J. H. Campbell, Asst. Inspectors.
LIST OF BI	RANCHES:
	ONTARIO Cont.
Calgary. Edmonton.	Ridgetown. Simcoe.
Lethbridge,	Smith's Falls
BRITISH COLUMBIA	St. Mary's. St. Thomas. "East End Branch.
Revelstoke.	" East End Branch.
do Westminster Ave.	Toronto. " Queen St. West Bi Toronto Junction.
MANITOBA.	Toronto Junction. Trenton.
Winnipeg.	Wales.
ONTARIO.	Waterloo. Williamsburg.
Alvinston. Amherstburg.	Woodstock.
Aylmer.	Zurich.
Brockville. Chesterville.	QUEBEC.
Clinton.	Arthabaska.
Drumbo. Dutton.	Chicoutimi. Drummondville.
Exeter.	Fraserville & Riv. de
Eorest Frankford.	Loup Station. Knowlton.
Hamilton.	Lachine Locks.
" Market Br. Hensall.	Montreal. " St. James St.
Highgate.	Marker and
Iroquois. Kingsville.	" St Henri Branch.
Kirkton	Harbor Branch. " St. Henri Branch. " St. Catherine St. Br
Lambton Mills London.	" Maisonneuve Bran Quebec.
Lucknow.	Richmond.
Meaford. Merlin.	Sorel. St Cesaire
Morrisburg.	St. Cesaire. Ste. Flavie Station.
Norwich. Ottawa.	St. Ours. Ste. Therese dé
Owen Sound. Port Arthur.	Blainville, Que.
Port Arthur.	Victoriaville.

THE CHARTERED BANKS.

es St. and or Branch. 'i Branch. erine St. Br euve Bran Station. dé Que. Victoriaville. Waterloo.

AGENTS IN GREAT BRITAIN & COLONIE AGENTS IN GREAT BRITAIN & COLONIES London, Liverpool—Part's Bank, Ltd., Ire-laud—Munster and Leinster Bank, Ltd. Aus-tralia 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 Domis-ion and returns promptly remitted at lewest rates of exchange. Commercial Letters of Credit and Travellers' Circular letters issued, available in all parts of the world.

The Bank of Toronto

INCORPORATED 1855. HEAD OFFICE: TORONTO, CANADA. DIRECTORS.

	President.
Robert Reford,	John Macdonald.
Ion. C. S. Hyman,	Albert E. Gooderham.
Robert Meighen,	Nicholas Bawlf,
Villiam Stone,	Duncan Coulson.
	General Manager

Josep

ONTA

Toronta Allanda Barrie, Berlin,

Bradfo Brantfe Brocky Burfor

Cardina Cobour Colborn Coldwa Colling Copper Creem Dorche Elmval Galt, Ganano Hasting Havelo

Keene,

UNCAN C	COULSON Ge	neral Manager.
oh Henders	son Assistant	General Manag
'	BRANCHES:	
RIO. o, 8 offices ale, rd, ord, ille, i, al, g,	London, London East, London North, Millbrook, Newmarket, Oakville, Oil Springs, Omemee, Parry Sound, Peterboro, Petrolia, '	QUEBEC. Montreal, 4 Offices. Maisonneuve, Gaspe, St. Lambert, B. COLUMBI, Vancouver MANITOBA.
b, ne, tter, wood, Chiff, ore, ster, e, e, oque, gs, ck,	Port Hope, Preston, St. Catharines, Samia, Shelburne, Stayner, Sudbury, Thornbury, Wyoming, Wallaceburg, Waterloo, Welland,	Cartwright, Pilot Mound, Portage la Prairie, Rossburn, Swan River, Winnipeg, SASKATCHEW Langenburg, Wolseley, Voobeley,

BANKERS:

Yorkton

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

THE CHARTERED BANKS.

THE CHARTERED BANKS.

THE BANK OF OTTAWA.

Dividend No. 72.

Notice is hereby given that a Dividend of Two and one-half per cent, being at the rate of Ten per cent per annum, upon the paid-up Capital Stock of this Bank, has this day been declared for the current three monthhs, and that the same will be payable at the Bank and its Branches on and after Wednesday, the first day of September, 1909, to shareholders of record at the close of business on 17th August next.

By Order of the Board,

GEO. BURN.

General Manager.

Ottawa, Ont., July 19th, 1909.

		and the second
Trader	s Bank	Can
CAPITAL AT	THORIZED .	
CAPITAL PA	ID-UP	φ1 250 000
REST	ID -OF	
		\$2,000,000
BOA	RD OF DIREC	FORS:
C. D. Wa	rren, Esq	President.
C. Kloepfer,	Stratton	V. J. Sheppard.
Esq., Waub	aushene; C. S.	Wilcox, Esq.
Hamilton; H	G. F. B. Johnst	on, Esq., K.C.
HEA:	D OFFICE. TOR	ONTO.
STUART STR	ATHY G	eneral Manager
P. SHERRIS	EY	Inspector
J. L. WILLIS	SDi	rector's Auditor
ONTARIO:	Kincardine,	Sudbury, Tavistock,
Arthur,	Lakefield,	Tavistock,
Aylmer, Ayton,	Leamington, Lion's Head,	Thamesford Tilsonburg,
Beeton,	Lynden	Toronto,-
Blind River,	Massey,	Avenue Road
Bridgeburg,	Mount Forest,	Gerrard & Main
Brownsville, Bruce Mines	Newcastle, North Bay,	Sts and Dan- forth Ave.
Burlington,	Norwich,	King & Spadine
Cargill,	Orillia,	Queen and
Clifford,	Ottawa, Otterville,	Broadview
Collingwood, Drayton,		Yonge & Bloor Tottenham,
Dryden	Owen Sound, Paisley, Ont.	Twecd
Durham,	Port Hope,	Vars
Dutton, Elmira,	Prescott, Ridgetown,	Waterdown, Webbwood,
Elora,	Ripley,	Windsor
Embro.	Rockwood,	Winona
Embrun Fergus,	Rodney,	Woodstock.
Fort William,	St. Catharines, St. Mary's,	MANITOBA: Winnipeg,
Glencoe,	Sault Ste. Marie	SASKATCHEWA
Grand Valley,	Sarnia,	Regina
Guelph, Hamilton,	Schomberg, Springfield.	Saskatoon
Hamilton, East.	Stoney Creek,	ALBERTA: Calgary
Harriston,	Stratford.	Castor
Ingersoll, Kenora,	Strathroy, Sturgeon Falls	Edmonton
and the second s	Sturgeon Falls	Stettler
The D		- (FER) -

The Dominion Bank

The Dominion Dank
HEAD OFFICE, TORONTO, CANADA.
Capital Paid-up, \$3.980,000 Reserve Fund & Undivided Profits 5,280,000 Deposits by the Public - 38,600,000 Total Assets, - 50,800,000
DIRECTORS:
E. B. OSLER, M.P President
WILMOT D. MATTHEWS Vice-Pres.
A. W. AUSTIN, R. J. CHRISTIE,
W. R. BROCK, JAS. CARRUTHERS
JAMES J. FOY, K.C., M.L.A.
A. M. NANTON, J. C. EATON.
C. A. BOGERT General Manager.
E. A. BEGG, Chief Inspector.
Branches and Agencies throughout Canada and the United States.
Collections made and Remitted for promptly.
Drafts bought and sold.
Commerciai and Travellers' Letters of Credit issued, available in all parts of the World.
GENERAL BANKING BUSINESS TRANSACTED
MONTREAL BRANCH:162 St. James St.;
J. H. Horsey, Manager.

The Canadian Bank of Commerce

THE CHARTERED BANKS.

Paid-up Capital, - \$10,000,000 Rest, - - - - - 6,000,000 HEAD OFFICE: TORONTO

BOARD OF DIRECTORS :

B. E. Walker, Esq., C.V.O., LL.D., President Robt. Kilgour, Esq., Vice-President

Hon. Geo. A. Cox Matthew Leggat, Esq. James Crathern, Esq. John Hoskin, Esq., K.C., J.W. Flavelle, Esq., LL.D. A. Kingman, Esq.

ALEXANDER LAIRD, General Manager

A. H. IRELAND, Superintendent of Branches Branches in every Province of Canada and in the United States and England MONTREAL OFFICE: H. B. Walker, Manager

LONDON, ENG., OFFICE: 2 Lombard Street, E.C.

S. Cameron Alexander. Managers H. V. F. Jones. Managers NEW YORK AGENCY : 16 Exchange Place

Wm. Gray and C. D. Mackintosh, Agents

This Bank transacts every description of Banking Business, including the issue of Letters of Credit, Travellers' Cheques and Drafts on Foreign Coun-tries, and will negotiate or receive for collection bills on any place where there is a bank or banker.

UNITED EMPIRE BANK of Canada.

Head Office, Cor. YONGE and Toronto.

Conservative investors will find a safe paying proposition in this New Canadian Bank Stock (issued at par). Allotments will be made to early applicants.

George P. Reid, General Manager.

The Farmers Bank of Canada. Member of The Canadian Bankers' Association and The Toronto Clearing House. AUTHORIZED CAPITAL......\$1,000,000 HEAD OFFICE, TORONTO, ONT. I Branches and Agencies throughout the Farming Districts of Ontario.

W. R. TRAVERS, General Manager.



THE JOURNAL OF

UNION BANK OF CANADA.

Dividend No. 90.

NOTICE is hereby given that a Dividend at the rate of 7 per cent per annum has been declared on the Paid-up Capital Stock of this Institution for the Current Quarter, and that the same will be payable at the Bank and its Branches, on and after Wednesday, the First Day of September next, to the Shareholders of record at the close of business on August 14th, 1909.

By order of the Board,

G. H. BALFOUR, General Manager.

Quebec, July 24th 1909.

The Standard Bank of Canada

Established 1873 77 Branches Capital (authorized by Act

Reserve Fund and Undivid-

ed Brofits 2,260,057.00 DIRECTORS:

W. F. Cowan, President; Fred. Wyld, Vice-President; W. F. Allen, W. R. Johnston, W. Francis, F. W. Cowan, H. Langlois, T. H. McMillan.

Head Office . . . TORONTO, ONT.

GEO. P. SCHOLFIELD, Gen. Man.

J. S. LOUDON, Asst. General Manager.

SAVINGS BANK DEPARTMENT AT ALL BRANCHES.

The Dominion Savings and Investment Society. Masonic Temple Bldg., LONDON, Can.

Interest at 4 per cent payable halfyearly on Debentures.

COMMERCE. T. H. PURDOM. President. NATHANIEL MILLS, Manager. 291

THE CHARTERED BANKS.

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THE CHARTERED BANKS.	THE CHARTERED BANKS.		
THE			
Royal Bank of Canada	· · · ·		
INCORPORATED 1869. ©APITAL PAID-UP \$4,835,000	and the second		
RESERVE FUND \$5,535 000			
HEAD OFFICE, - MONTREAL. Board of Directors			
S HOLT For Pres E L PEASE Eso, VP.			
James Redmond Esq. W. H. Thorne, Esq. F . W. Thompson, Esq. Hugh Paton, Esq.	BANQUE D'HOCHELAGA.		
T. J. Drummond, Esq. E. L. PEASE, GEN. MANAGER	Notice of Dividend,		
W. B. Torrance Supt. of Branches	Notice is hereby given that a dividend		
C. E. Neill and F. J. Sherman, Asst. Gen. Mgrs. BRANCHES:	of two per cent (2 p.c.), equal to eight		
Abbotsford, B.C. Lunenburg, N.S. Alberni, F.C. Maitland, N.S.	per cent (8p.c) per annum on the Paid- Up Capital Stock of this Institution, has		
Amherst. N.S. Moncton, N.B. Antigonish, N.S. Montreal, Que.	been declared for the quarter ending on		
Arthur, Ont.Montreal. Stanley St.Bathurst, N.B.Montreal, Seigneurs St.Bowmanville, Ont.Montreal Annex	the 31st of August next and that the same will be payable at the Head-		
Bridgewater, N.S. Moose Jaw, Sask. Burk's Falls, Ont. Nanaimo. B.C,	Office of this Bank or at its Branches,		
Campbellton, N.B. Newcastle, N. B. Charlottetown P.E.I. New Westminster, B.C.	on and after the First day of Septem- ber next, to the shareholders on record		
Chilliwack, B.C. Niagara Falls, Ont. Chippawa, Ont. Niagara Falls Centre	on the 16th of August next.		
Clinton, Ont. Oshawa, Ont. Cobalt, Ont. Ottawa, Ont. (3 Behs.) Cornwall, Ont. Pembroke, Ont. Cranbrook, B.C. Peterborough, Ont.	By order of the Board,		
Cumberland, B.C. Pictou, N.S. Dalhousie, N.B. Plumas, Man.			
Dorchester, N.B.Port Essington, B.C.Edmonton, Alta.Port Hawkesbury, N.S.Edmundston, N.B.Port Moody, B.C.	M. J. A. PRENDERGAST, General Manager.		
Elk Lake, Ont. Regina, Sask. Fredericton N.B. Rexton, N.B.			
Galt, Ont. Gowganda. Ont. Grand Falls, N.B. Galt, Ont. St. John, N.B. (2 Bebs.) St. John's, Nfid.	and service services and		
Grand Forks, B.C. St. Paul, (Montreal) Que. Guelph, Ont. Sackville, N.B.			
Halbrite, Sask. South River, Ont. Halifax, N.S. (2 Bchs.) Summerside, P.E.I.			
Hamilton, Ont. Sydney, C.B. Hanover, Ont. Tillsonburg, Ont. Topersoll, Ont. Toronto, Ont. (3 Behs.)			
Jacquet River, N.B. Joliette, P.Q. Kelowna, B.C. Truro, N.S. Vancouver, B.C. (8 Bchs.) Vernon, B.C.			
Kenilworth. Ont. Victoria, B.C. Ladner, B.C. Welland, Ont.			
Lipton, Sask. Westmount. P.Q. London, Ont. "Victoria Ave. Londonderty, N.S. Weymouth, N.S. Louisburg, C.B. Winnipeg, Man.	La Banque Nationale		
Lumsden, Sask. Woodstock, N.B.	Founded in 1860. Capital\$2,000,000		
Agencies in Cuba: Caibarien, Camaguey, Carde- mas, Cienínegos, Havana, Havana-Galiano Street;	Reserve Fund and Un-		
Manzanillo, Matanzas, Mayari, Sagua, Santiago de Cuba. San Juan (Porto Rico). Nassau (Bahamas). New York Agency, 68 William Street.	divided Profits 1,103,695,62		
The Desuinaial Dank	Our System of Travellers' Cheques		
The Provincial Bank Head Office: 7 and 9 Place d'Armes, Montreal, Can	was inaugurated a year ago,		
37 Branches in the Province of Quebec. CAPITAL AUTHORIZED \$2,000,000.00	and has given complete satis- faction to all our patrons, as		
CAPITAL PAID-UP 1,000,000.00 RESERVE FUND	to rapidity, security and econ-		
BOARD OF DIRECTORS: President: Mr. H. Laporte, of Laporte, Martin & Co Director of The Credit Foncier Franco Canadien.	omy. The public is invited to take advantage of its facilitics.		
Vice-Pres.: Mr. W. F. Carsley, of The S. Carsley Co Great Departmental Store.			
Hon. L. Beaubien, Ex-Minister, of Agriculture. Mr. G. M. Bosworth, Vice-President "C.P.R. Co." Mr. Alphonse Racine, of "A. Racine & Co." Whole-	Our Office in Paris		
sale Dry-Goods, Montreal. Dr. E. P. Lachapelle, Administrator Credit Foncier Franco Canadien.	Rue Boudreau, 7 Sq. de l'Opera is found very convenient for the Cana-		
Mr. Tancreds Bienvenu, General Manager.	dian tourists in Europe.		
	Transfers of funds, collections, pay-		
	ments, commercial credits in Europe, United States and Canada, transacted		
	at the lowest rate.		
Advertise in the	St. Stephen's Bank		
JOURNAL OF COMMERCE,	Incorporated 1836. St. Stephen, N.B. CAPITAL		
	RESERVE 52,500		
The best advertising medium.	Frank Todd, President. John D. Chipman, VPres. J. T. Whitlock, Cashier.		
	Correspondents: — London, Messrs. Glyn, Mills, Currie & Co. New York, The Royal Bank of Can. Boston, National Shawmut Bank. Canada, Bank		
	of Montreal and Branches.		

Drafts issued on any branch of the Bank of Montreal

THE QUEBEC BANK.

Quarterly Dividend.

NOTICE is hereby given that a Dividend of One and Three-quarters per cent upon the paid-up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be payable at its Banking House in this city, and at its Branches, on and after Wednesday, the First Day of September next, to Shareholders of record on the 16th of August next.

By order of the Board,

B. B. STEVENSON, General Manager.

Quebec, 16th July, 1909.



	mor zourne	10,000,000
Canital Pai	d-up	5,000,000
Carl Street Stre	or	
Reserve		5,000,000
	DIRECTORS :	
		TATEDAN IN D
). R. WILKIE,		JAFFRAY, VP.
Mm.Ramsay of B	owland Elias Ro	
ames Kerr Osbo		Cockshutt
Peleg Howland	William Di	Whyte, Winnipeg
awthra Mulock	HOILKI	chardTurner,Que
Wm. H. M	lerritt, M. D., (St.	Catharines)
Head C	Office, T	oronto.
	BRANCHES	
ONTRADIO	Palgrave	North Battleford
ONTARIO	Port Arthur	Prince Albert
mherstburg	Port Colborne	Regina
Belwood	Port Robinson	Rosthern
Bolton	Ridgeway	Wilkie
Brantford	Sault Ste. Marie	
aledon East	South Woodslee	ALBERTA
Cochrane	St. Catharines(2)	Athabasca
Cobalt	St. Davids	Landing
lottam	St. Thomas (2)	Banff
lk Lake	Thessalon	Calgary (2)
Cssex	Toronto (10)	Edmonton (2)
ergus	Welland	Lethbridge
Fonthill	Woodstock	Red Deer
fort William		Strathcona
lalt	QUEBEC	Wetaskiwin
lowganda	Montreal	
Iamilton	Quebec(2)	B. COLUMBIA
Iarrow	and shares where we have	
Iumberstone	MANIIOBA	Arrowhead
ngersoll	Brandon	Cranbrook
Tenora	Portage La	Fernie
listowel	Prairie	Golden
ondon	Winnipeg (2)	Kamloops
farshville	,	Michel
New Liskeard Magara Falls (2)	SASK'WAN	New Michel
Viagara-on-the-	Balgonie	Nelson Revelstoke
Lake	Broadview	Vancouver (3)
North Bay,	Moosejaw	Vancouver (5)
)ttawa		VICCOILC
1000 ma		
	Th	

Agents: London, Eng., Lloyds Bank Limited, N. Y. Bank of the Manhattan Co.

SAVINGS DEPARTMENT. Interest allowed on deposits at current rate from date of deposit

The

Advertis

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HIKLLMNNN

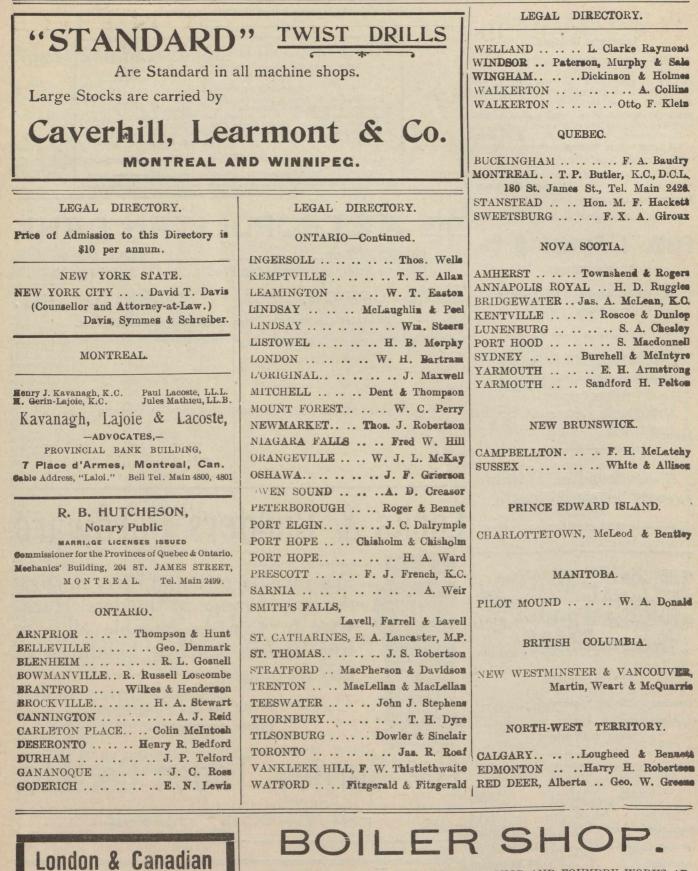
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in Paris q. de l'Opera t for the Cana-Europe.

's Bank Stephen, N.B.

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THE STEVENSON BOILER, MACHINE SHOP AND FOUNDRY WORKS AT ETROLIA, ONT., (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilers of all kinds. The Canadian Oil Wells and Refiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all productions of Machine Shops, including Steam Engines and Castings in Iron and Brass.

Having a full outfit of machinery and tools, including Steam Riveter, and men of long experience, it invites comparison of the quality of its work, with any shop in Canada.

MANAGER.

ARTHUR KAVANAGH,

Loan & Agency Co.

Limited.

51 Yonge St., - - Toronto

ESTABLISHED 1873.

 Paid-up Capital.
 \$1,000,000

 Reserve.
 285,000

 Assets
 3,700,000

DEBENTURES Issued, one hundred dollars and upwards, one to five years.

4 PER CENT. Interest payable half-yearly.

These Debentures are an authorized Trustee Investment.

Mortgage Loans made in Ontario, Manitoba, and Saskatchewan. W. WEDD, Jr., V. B. WADSWORTH,

Manager.

Secretary.

J. H. FAIRBANK, PROPRIETOR.



Renouf Building, Cor. St. Catherine and University Streets.

Book-keeping, Arithmetic, Penmanship Shorthand, Type-writing, Correspondence English, French, Civil Service, etc. Students select their subjects and are taught sepa-rately by nine expert teachers. Write, call or telephone Up 151 for Prospectus and new price list. Address:

J. D. DAVIS, Renouf Building, Cor. St. Catherine and University Sts., MONTREAL.

For Sale

BUX OF SIX.. \$2.25

MORTON, PHILLIPS & CO.

Stationers, Blank Book Makers & Printers.

115-117 NOTRE DAME STREET, WEST,

MONTREAL.

A well finished CHERRY COUNTER, about 20 feet long by 3 feet wide with swing door. Was made for the Equitable Life Assurance Company of New York.

-: ALSO :-

A high CABINET DESK, made for the above institution ; all in good order.

Address. Journal of Commerce. MONTREAL.

Head Office, Threadneedle St., London, Eng. The oldest Insurance Co. in the World. Canadian Branch:-15 Wellington St. 1 Toronto, Ont., H. M. Blackburn, Mgr. Montreal Chief Agents :

EVANS & JL HNSON, 83 Notre Dame St. W.

COMMERCIAL SUMMARY.

-The C.P.R. will build a new station at Brandon, Man.

-The tobacco bill of the U.S. last year totalled \$51,887.178.

-Of the 150,000,000 of Russia's population 100,000,000 are peasants.

-About one-half of the population of Creece are agriculturists and shepherds.

-Berlin will spend \$19,000, doubletracking the electric line between Berlin

-Reeves and Co., of Columbus, Indiana, may establish a threshing machinery factory in Regina.

-Watches were invented at Nuremberg in the fifteenth century, and were called "Nuremberg eggs."

-The goldfields of Western Australia are the largest in the world. Thev cover 324,000 square miles.

-The total of British shipping is 9,-164,000 tons. That of the six other great powers combined is 9070,000 tons.

-The Syracuse (Indiana) Radiator Co. are negotiating with Portage la Prairie, with the view to the establishment of a branch there.

-The Fernie, B.C., Board of Trade are negotiating with a U.S. company, with a view to the establishment of a structural steel plant in that city.

-Geo. H. Hees,, Son and Co., Toronto, are building a four-storey addition to their factory. The output will be coubled when the extensions are complete.

-The Government of India has issued a notification to the effect that in the calendar year 1910 not more than 39,-600 chests of Bengal optum will be offerred for sale, and not more than 3,300 chests in each month of the year; that of the quantity offered for sale each month not more than 1,650 chests will be Benares opium and not more than 1,650 chests Patna opium; that no reduction will be made in these quantities without three months' previous notice.

-Secret service officers have arrested John C. Roberts, at Berechmont, near Louisville, Ky., with \$1,000,000 in counterfeit Mexican pesos in his possession.

-Mr. E. J. Buchanan has been appointed manager for the Union Bank of Canada at Cookstown, Ont., and Mr. A. G. Duncan manager at Rocanville, Sask.

-The city assessors have completed valuation on real estate, which shows an increase of nearly \$18,000,000 for the year. The new valuation is \$234,000 000.

-Ottawa clearing house total for week ending August 19, 1909, \$3,135,940, same date last year \$2,776 641.-London Clearing House total for week ending August 19, 1909, \$1,132,113.

-Mr. D. R. Wilkie, General Manager of the Imperial Bank is in Winnipeg, with a party of the board of directors, to inspect the bank's development and business prospects in Western Canada.

-Mr. R. A. Herring, has taken up his duties as manager of the Bank of Ottawa in succession to Mr. C. B. Graham, appointed to Fort William. Mr. Herring was formerly manager at Granby, P.Q.

-The Inland Revenue Department has been collecting samples of tea throughout the Dominion, out of 222 tested, 52 were found below standard, but there were no adulteration. Prices ranged from 15 to 30 cents.

-The Imperial Bank of Canada has opened a branch at the corner of Queen Street and Palmerston Avenue, Toronto, under the management of Mr. R. S. Galbraith, formerly manager of the Bloor and Lansdowne branch.

-Assessment Commissioner Forman of Toronto looks forward to a large increase in the assessment this year. This, it is expected will be as high as \$20,000,000. The present total assessment of Toronto is \$227,000,000.

-Arrangements have been completed whereby the edge tool works of the James E. Warnock Co., Galt., Ont., which have been closed for the last eighteen months, will pass into the hands of a large English firm with unlimited capital.

-Suit has been filed in the Jackson County Circuit Court at Newport, Arkansas, against 65 insurance companies doing Dusiness in Arkansas, asking penalties amounting to \$65,000, 600 tor alleged violations of the Arkansas anti-trust laws.

-Ine Electrical Products Co. will build a large factory at Chippawa, Ont. Steel rails and other steel products will be manufactured. A by-law to grant the concern exemption from taxation for five years will be voted on within a month.

-The Morrisburg Sheet Steel Corporation have definitely given up the manufacture of tin plates, but will develop the galvanized iron and sheet iron industry, thus giving up the battle against the canners, because of the lack of protection.

-Bank exchanges continue to make very large gains over last year, the total last week at all leading cities in the United States amounting to \$2,994,948,453 a gain of 40.3 per cent over the same week last year, but a loss of 1.0 per cent compared with 1906.

-Statistics issued by the British Board of Trade show that not a single passenger in the United Kingdom lost his life in a train wreck during the year 1908, though many persons were killed by railway trains in various other ways, such as crossing the tracks, trespassing, etc.

-The Canadian Patent Medicine Ast is now fully in force, and henceforth all patent medicines sold should have on the package an inland revenue stamp or a stamp showing that the Inland Revenue Department have been officially informed as to how the contents are compounded.

-Geo. P. Scholfield, general manager of the Standard Bank, and H. Langlois, a director, are in Winnipeg. They came West on a general buiness trip. It is the intention of the bank to open a branch in Winnipeg at once, and later on will erect its own building on a central site.

-Two corporations, with large powers for the acquisition and operation of coal lands and mines, were incorporated last week. One is the Brazeau Collieries, Ltd., and the other is the Rocky Mountain Collieries, Ltd. Each company is capitalized at \$1,000,000, and has its head office in Toronto.

—A despatch from Chicago says: A suit has been filed in the U.S. Circuit Court by Rock Island and seven other roads asking that the Interstate Commerce Commission be enjoined from enforcing a rate reduction in different classifications between Chicago and Des Moines varying from two to six cents a hundred pounds.

-The Independent Order of Oddfellows of the Province of Quebec have decided not to compel all subordinate lodges to pay no allowance for the first week's sickness, but to leave it for individual lodge arrangement. Life insurance rates are not to be changed, as present rates are found sufficiently high to meet demands.

-British gold imports in July were \$17,625,000, about \$5,000,000 less than a year before, and exports were \$18,920,000, about \$6,509,000 less than a year before. Seven months' imports are \$163,005,000, an increase of \$24,000,000, while exports were \$116,785,000 a decrease of \$12,500 000. The country retained \$46,000,000, largely accounting for the cheapness of money.

-There are twenty-one banks operating 1,810 branches in Australia. The habilities on June 30, 1908, were given at \$593,674,825 and the assets at \$666,689,025. The paid-up capital was \$91,133,700, and the subscribed \$145,434,970. The reserves were given at \$40,243,040. The deposits amounted to \$230,077,240, and the discounts to \$486,946,520. The savings banks have 1,333,909 depositors, with the aggregate amount of \$230 736,445 giving an average of \$54.48 per head of the population.

-The Postal and the Western Union Telegraph companies, Chicago, announced Saturday last that they have postponed until December 1 the application of the new rule making cipher messages payable at the rate of five letters to the word instead of ten, as at present. The new rule was to have been put in operation on September 1, the postponement is to give opportunity for revision of codes. The new rate applies only to land line messages and does not disturb present cable despatch rates.

-Payments under the Canadian steel and iron bounties during the years 1908-9 aggregated \$1,864,140. nearly \$500,000 less than the preceding years. The reduction was caused partly by a failing off in production of some 119,000 tons and partly by the statutory decrease in the amount of the bonus. The hon's share of the payments went to the Sydney iron and steel industries which drew \$1,067,528, with Sault St. Marie second with \$360,678, and Hamilton third with \$252,311. The bounties are now falling.

-A partial investigation made by the United States Secret Service agents into the arrest for passing counterfeit \$2 bills in Philadelphia of Giuseppi Spica, an Italian, who gave his address as New York. has convinced them that the U.S. is being flooded with spurious money shipped from Italy. The sutuation is considered serious, says the American Banker, as there is no agreement existing between the two countries whereby the counterfeiting of United States money in Italy can be stopped by United States governmental interference.

-The influence in Turkish financial affairs which Great Britain lost during the late years of Abdul Hamid's reign is being recovered under the new regime. A new National bank of Turkey is now in the course of formation with the aid of British capital, the prime movers in it being Sir Ernest Cassel, Lord Ravelstoks, and Sir Alexander Henderson, and at the British Government's request Babington Smith, secretary of the British Post Office, has accepted the position of president of the bank. Mr. Smith has had lots of experience in Turkish finance.

-Geo. A. Stimson Co. have purchased \$100,000 eity of Cobalt debentures; \$25,000 of these bear interest at the rate of 6 per cent, and are repayable at the end of five years. The remaining \$75,000 bear interest at five per cent, and are repayable at the end of ten years. Eleven thousand eight hundred 5 per cent twenty instalment debentures of the town of Sudbury; \$6,000 5 per cent twenty-instalments of the town of Deloraine, Man.; \$1,300 Elderton School District $5\frac{1}{2}$ per cent, seven instalment debentures, and \$45,-000 town of Thetford Mines, P.Q., debentures.

-A despatch from St. Petersburg says: Baku the great oil centre, is practically bankrupt. For three years the oil companies, most of which are Swedish, English and Belgian, have been pressing the Russian Government to compensate them for the destruction of their property, amounting to \$15,-000 000, during the revolutionary uprisings. Their charters entitled them to be protected by the Government, which now pleads force majeure. The companies, who own all the property in Baku, have stopped paying local taxation. The schools are closed, and the teachers are begging charity. The city employees are unpaid, and have gone to look for work as harvest hands.

-Dispatches from branch offices of R. G. Dun and Co., in Canada, indicate steady expansion in the volume of current trade, and confidence in the future outlook is strengthened by favourable crop prospects. Harvesting is under way in the North-West, and the greater area planted has led to conservative estimates. of a 125,000,000 bushel yield, which, if attained, will exceed all previous records. Imports of dry goods are largely in excess of last year's, and manufacturers are turning out more extensive supplies. The movement westward is heavy and considerable activity is expected in winter goods. Prices of leading staples are well sustained, and still higher quotations are looked for in the spring. Stocks of summer merchandise have been well reduced and many retail houses are displaying fall goods. In some sections collections continue backward, but improvement is noted in others, although extensions are frequently asked.

—A special from Muskegon, Michigan, says:—After nearly two years of labour in a specially equipped laboratory at the plant of the Central Paper Co. here, George H. Tousey and Walter H. Dickerson, two New York chemists. have pertected a process whereby the waste liquor from the pulp mills of the paper factory may be utilized profitably in the manufacture of an extract for tanning leather. The result of the chemists' investigations is a new industry for this city, and the likilhood, if the process is generally adopted, of a considerable lowering in the cost of manufacturing paper. The Muskegon Extract Co. has been incorporated with a "apitalization of \$100,000, and articles of incorporation have been filed at Lansing. If the process works out as successfully as predicted, it will be necessary to greatly enlarge local facilities in order to handle the thousands of gallons of waste liquor that come every year from the big digestors at the paper mills, where the wood chips are mingled with acids and cooked into paper pulp.

-The annual report of the Department of Marine and Fisheries on shipping shows that the total number of vessels remaining on the Register Books of the Dominion on 31 December, 1908, was 7,602 measuring 702,324 tons, being an increase of 74 vessels and 3,636 tons as compared with 1907. The number of steamers on the same date was 3,084 with a gross tonnage of 483,031 tons. Assuming the average value to be \$30 per ton the value of the registered tonnage of Canada on the 31st December, 1908, would be \$21,069,720. The number of new vessels built in Canada last year was 304 measuring 28,-983 tons. Estimating the value of new tonnage at \$45 per ton gives a total value of \$1,304,235 for new vessels. This shows a slight falling off as compared with last year, but the year 1908 was not remarkable for its shipbuilding activity, not as regards Canada alone, but throughout the whole Maritime world. However, despite this, the tonnage at the close of 1908 shows that Canada maintains her place amongst the Maritime states of the world. During the year 281 vessels were removed from the registry.

-Letters patent have been granted a company which is the result of the cement merger. The company is the Canada Coment Co., with a capital of thirty millions and head office in Montreal. The incorporators are Sir Sanford Fleming, J. S. Irving Senator W. C. Edwards, John R. Booth, all of Ottawa. Senator Robert MacKay, Rodolphe Forget, M.P., and William Aitken of Montreal and F. B. Dunsford of London. Industrial companies incorporated during the past week are as fol lows :- Federal Engineering and Supplies, Ltd., Toronto, share capital \$100,000 .- Kearns Ink, Ltd., Toronto, share capital \$40,000 .- The Doherty Manufacturing Co. of Toronto, Ltd., share capital \$15.000.-Special Tailors, Ltd., Peterboro, share capital \$40,000 .- The New Liskeard Curling Association, Ltd., New Liskeard share capital \$40,000. -The Armac Press, Ltd., Toronto, share capital \$40,000 .- Montrose Paper Mills, Ltd., Toronto, share capital \$150,000.-Frederick Hotel Co., Ltd., Fort William, share capital \$60,000 .-- Home Outfitting Co., Ltd., Hamilton, share capital \$40,000 .--- Bates and Innes, Ltd., Carleton Place, share capital \$125,000.-The Seville Cheese and Butter Co., Ltd. Malahide Township, Elgin, share capital \$5,-000.-Hagersville Stone Co., Ltd., Hagersville, share capital \$40,000.-Dominion Tack and Nail Co., Ltd., Galt, share capital \$40,000.-Brantford Steel Range Co. Ltd., Brantford, share capital \$40,000.-The Queen City Hotel Co., Ltd., Toronto, share capital \$40,000.





THE BANK STATEMENTS FOR JULY.

As the time approaches when the demand arises for Banking accommodation to facilitate harvesting operations and move the new crops to market, our readers will be interested in watching the contraction or expansion of those items in the current Bank Statements which bear more especially upon this great financial activity. The increase in Circulation for the present season has already begun to show up, but as there was a slight tardiness in the early cereal growth, it is somewhat premature to attempt forecasting with any degree of exactitude what amount of money may be 'required or available for the purpose. While every bank is quite alive to the coming requirements, and not likely to be compelled to lean upon its neighbours much, if any, it is somewhat significant to observe that the Circulation for July, as compared with June-instead of a shrinkage of two millions as in July 1908-shows an increase of \$835,514-or an advance of nearly three mil-The requirements of other induslions of dollars. tries, textile and iron manufactures, pulpwood and other forest products, cattle, cheese, etc., will account for much of this increase in Circulation. The greatest amount of issues at any time during the month was \$73,731,353, being \$1,568,811 more than in June last, and \$3,133,909 over and above the highest point attained during the month of July 1908. A comparison

with the situation of the last three years may be of some interest here, as showing the amount available for crop requirements, and the margin left for enlarging the note currency:—

			Capital.	Circulation	. Deposits.	Total.
July	31,	1906	\$91,781,790	\$68,182,279	\$594,934,747	\$754 898,816
July	31,	1907	96,510,439	72 942,781	647,894,555	817,347,775
July	31,	1908	96,065,782	66,697,255	642,225,756	804 988,793
July	31,	1909	97,487,871	71 006,005	753,408,930	921,902,806

Excess 1909 over 1908, \$116,914,013.

It should be borne in mind that the present season's demand for harvest funds should not only exceed, to a considerable extent, the highest plane hitherto surmounted, but that there must be a proportionate expansion of Current Loans (Discounts) and Call and other Loans. . . If, as is usually assumed, Deposits after Notice represent the savings of the people, the country must be advancing with leaps and bounds: the increase in the demand in the one month of July amounted to \$11,200,000, and compared with July, 1908, it increased by \$63,400,000. The shrinkage of nearly half, a million in Deposits outside Canada is evidence of a legitimate increase for funds at home.—The decrease in Specie and Dominion Notes, about half-a-million each, calls for no explanation beyond the usual pre-

	(FOUNDED 1825.) INION & CROWN SURANCE COMPANY,						
(OF LONDON.)							
Assets exceed	, \$29,800,000 \$5,000,000 INVESTED IN CANADA.						
Fire risks accepted or every description of able property.	n most Canadian Head Office .						
Agents wanted throug Canada.	ghout J. E. E. DICKSON, MANAGER						

ference to disturb unprofitable money rather than that which is better employed.

Call Loans in Canada are evidently becoming easier, and show an increase of almost two millions during the month, and nearly 14 millions higher than a year ago. Call Loans outside Canada have diminished about half a million, but are yet exceeding double those of July, 1908. This shrinkage is likely to develop according as the coming demand is felt nearer home. That business requirements are already declaring themselves is observable by the figures of the respective items, especially in Public Loans (Discounts) which are seen to have swollen by \$4,600,000 during the month under review, and about 141/2 millions as compared with the corresponding month of 1908 .- Loans to Directors-which are included in Public Discounts-have increased by nearly a quarter of a million .- It is satisfactory to see that the Total Liabilities are \$2,560,000 over those for June, while the Total Assets are \$2,617,000 beyond.

We append the usual comparative table; the figures cut by the respective banks will be found on later pages of this issue:—

THE BANK STATEMEN'T.

July 1909.	June 1909.	July 1908.	July 1899.
\$	s	\$	\$
Capital authorized141,466,666	141,466,666	144,966,666	76,308,664
Capital subscribed 98,429,001,	98,389,431	99,086,341	64,364,348
Capital paid-up 97,487,871	97,436,421	96,065,782	63,390,£53
Reserve fund 75,847,368	75,824,738	71,657,694	29,114,793
LIABILITIES.			
Notes in circulation 71,006,005	70,170,491	66,697,255	40,270,100 .
Due Dominion Government 2,996,696	6,288,730	3,626,370	3,028,625
Due Prov. Govts 19,126,559	16,393,277	12,264,554	2,806,327
Deposits on demand 222,555,749	226,480,468	164,791,398	93,080,103
Deposits after notice 466,337,816	455,178,476	402,964,565	168,044,220
Deposits outside Canada 64,515,365	69,249,984	74,469,793	
Loans from bks. in Can., sec. 4,591,623	4,568,287	8,764,376	528,010
Depts on demand in Can. bks. 6,033,944	4,515,562	7,501,057	3,923,984
Due agencies in U.K 4,607,516	5,623,079	5,351,042	6,066,940
Due agencies abroad 3,101,698	2,735,983	2,515,729	598,017
Other liabilities 7,878,989	8,988,112	6,382,124	672,004
Total liabilities	870,192,322	756,328,349	319,172,045

ASSETS.

Specie 26,729,998 27,203,921 24,581,209 9.114.677 Dominion notes 65,616,602 66,169,620 54,219,480 17,392,073 Deposits securing circulation . 4,599,087 4,070,954 4,586,243 2.072.615 Notes & cheques on other bks. 28,833,139 34,600,603 25,166,589 10,931,766 L'ns to other bks. in Can. sec. 4,511,651 4,452,942 8,109,078 595.373 Depts on demand in Can. bks. 8,618,367 8,437,410 9,051,574 3,568,741 Due from banks in U.K. ... 10,440,748 11,021,861 14,127,514 12,279,908 Due from foreign bks., etc. .. 36,900,825 32,556,129 38,243,653 21,672,107 Dom. & Prov. Govt. secs. .. 12,067,939 12,770,932 8,989,618 4,945,892

Can. municip. & other pub secs.			
(not Dominion) 22,316,912	22,078,594	19,471,819	19,457,668
Railway and other secs 52,324,587	51,733,450	43,204,897	14,677,561
Call loans in Canada 54,603,054	52,617,696	40,467,165	30,821,503
Call loans outside Canada114,685,537	115,254,868	54,915,935	
Current loans in Canada 539,821,041	535,212,269	525,271,185	247,747,500
Current loans outside Canada. 32,753,385	33,403,171	23,153,095	
Loans to Govt. of Canada		4,002,910	
Loans to Prov. Govts 1,804,086	2,176,824	1,577,963	1,941,897
Overdue debts 7,272,915	7,434,381	8,931,472	2,160,321
R.E. besides bk. premises 1,673,059	1,627,158	1,495,054	1,776,908
Mortgages on real estate 538,284	536,775	478,995	576,479
Bank premises 19,864,583	19,716,202	18,472,577	5,968,422
Other assets 9,913,076	10,195,971	7,873,624	4,481,902
	-		
Total assets1,055,889,054 1	,053,271,919	936,411,830	412,597,714
		mer all all	
L'ns to directors & their firms 9,345,069	9,102,818	10,774,865	7,857,683
Av. specie for month 26,413,242	26,309,598	23,892,435	9,358,261
Av. Dom. notes for month 66,428,037	66,488,056	50,943,027	16,612,667
Grt'st circulation in month 73,731,353	72,162,542	70,597,344	41,125,246

EFFECT OF THE U.S. TARIFFI REDUCTIONS ON IRON.

New York advices declare that amongst the iron masters the opinion is prevalent that the effect on the pig iron industry by the tariff reduction from \$4 to \$2.50 a ton is likely to be small. Although foreign competition will undoubtedly increase, it can hardly have much effect on U.S. producers in the East. Owing to the water carriage foreign countries can lay down pig iron on the Pacific Coast much cheaper than producers in America, due to low freight charges. Consumption in the West, however, is small. England, which will probably be the largest shipper to this country, will find it hard to compete with U.S. producers in the East. Current quotations in Philadelphia are between \$17 and \$17.50. It will cost England, under the present low tariff, including freight, between \$16.50 and \$17 to lay the product down in Philadelphia. In addition, charges for insurance, brokerage, commissions etc.. will it is claimed, probably total at least \$1.25, bringing the price well above that quoted in Philadelphia. Although Germany's production has advanced materially over that of England and her facilities are superior in every way, iron produced in that country is very inferior they say to that produced in either the U.S. or in England. The quality of ore in Germany is by no means up to the standard of America. In fact, Germany is a large user of material made in England.

It will not surprise keen observers, however, to find that British maritime resources have been underestimated by the New Yorkers, and that the United Steel Corporation and other smelters and workers have to content themselves with a somewhat smaller profit upon their output. Unfortunately though iron ore abounds in Canada, it will probably be many years under presently existing eircumstances, before this country is able to export pig iron in any great quantity. From figures just made available in the "Iron Age," we find it encouragingly stated that "the production of pig iron in the Dominion of Canada in the first six months of 1909 was the largest for that country in any half year, the best previous record being 311,046 tons, in the second half of 1907. It also exceeded the output of any whole year prior to 1905. The following table

gives the half-yearly production in gross tons, beginning with 1906:--

WITH 10001	1906.	1907.	1908.	1909.
First half	282,010	270,100	307,074	349,641
Second half				
Totals	541,957	581,146	563,672	
			and the second s	

The production of Bessemer pig iron in the first half of 1909 was 99,639 tons, against 52,586 tons in the last half of 1908 and 60,225 tons in the first half of that year. The production of basic pig iron in the first half of 1909 was 165,112 tons, against 140,201 tons in the last half of 1908 and 195,209 tons in the first half. The production of bituminous pig iron in the first half of 1909, including a small quantity of ferrosilicon made with electricity, amounted to 347,482 tons, against 255,-407 tons in the last half of 1908 and 302,276 tons in the first half of that year. In the first half of 1909 the production of charceal pig iron amounted to 2,159 tons, against 1,191 tons in the last half of 1908 and 4,-798 tons in the first half. On June 30, Canada had 16 completed blast furnaces, of which 10 were in blast and Of this total 12 were equipped to use six were idle. coke and four to use charcoal. In addition one coke furnace was being built at Midland and work is about to be resumed at Sault Ste. Marie on a furnace partly built in 1901, while the construction of a new furnace will soon begin at Sydney, Nova Scotia.'

Unfortunately, however, very little of these smelters make use of Canadian ore, the United States and Newfoundland furnishing most of the raw material. Ontario ore is to be used by the Algoma Iron Company, and the Port Arthur furnace, which has just resumed operation after nearly two years shut-down, expects to use Atikokan mineral. But the States will probably draw pretty heavily upon the Helen mine, the Moose Mountain mine, the Atikokan mine and possibly other deposits in Ontario, giving a needed present revenue to owners, though depriving the Dominion of so much of its natural resources. It will be a good thing for the country when its financial standing warrants a strong policy which will ensure the sale of at least partially manufactured iron only.

It is generally understood that the reduction of the United States duty on scrap iron and steel from \$4 to \$1 a ton is not welcomed by Canadian makers of iron. It is thought in some quarters that it will raise the price of old material still further than the relatively high point to which it has already been brought by the demand. As Canada's railway mileage grows and her consumption of all forms of iron and steel expands the supply of scrap increases in pretty much the same ratio as does the output of the iron and steel plants. Canadian plants could use more scrap than they have been getting at home, but the price has been too high to make any large importation of it profitable. Though, as last year's exports of scrap were valued at \$109,000, there may be other reasons for the feeling regarding the duty. It will, of course, be noticed that the efforts of the United States to drain other countries of their raw material to its own benefit, appears to make necessary some effort on the part of other governments to curb Uncle Sam's desire to become the well-paid trader,

who buys for about nothing, and sells at his own figures to the other members of the human family.

CANADA'S JUNE TRADE.

The Trade and Navigation, Blue Book returns of the Dominion's Exports and Imports in June, reached us from Ottawa on the 19th inst. some weeks after our publication of the main results of that month's business. Though very late in the day-for which inexcusable dilatoriness the King's Printer and the Departments at Ottawa must divide the blame between them-these figures are of undoubted interest, as marking the upward swing of the country's commerce into a course which leads to prosperity. In order to make this clear it will not be sufficient to compare the figures of this year with those of the lean season of 1908, since the dull times, made decreases below the figures which we may be permitted to term normal for that year. The Imports last June, as compared with those of the three preceding years were :-

1 0.,	Dutiable.	Free.	Duty Paid.
June, 1909	\$18,091,043	\$13,150,871	\$ 4,862,259
June 1908	13,815,451	10,282,403	3,768,391
June, 1907	20,222,272	13,720,915	5,281,575
June, 1906	18,203,642	13 142,626	4,754,942

According to these figures the imports in June this year have got back to the level of 1906, though still below those of 1907, which was the record year.

The Exports considered in like manner were :---

			Foreign
		Domestic.	Goods.
June, 1909	 	 \$21,654,000	\$ 2,574,536
June, 1908	 	 19,887,476	653,609
June, 1907	 	 19,309,851	1,573,571
		 27,249,984	2 049,741

The advance in June was some \$5,000,000 upon the monthly average for the year, which is partly accounted for by the full swing of navigation, though it will be noticed that we are still far below the figures of 1906. Where the increase comes from in domestic exports the following compilation will show:--

	1906.	1907.	1908.	1909.
The Mine	\$5,080,878	\$2,707,484	\$3,018,927	\$3,579,626
The Fisheries	2,153,606	1,120,014	1 405,393	1,022,407
The Forest	6,935,917	4,529,791	4,738,426	4,605 608
Animals and their				4 A.M. 7.A.
produce	6,453,617	3,871 259	4,399,405	5,020,677
Agriculture	3,913,754	4,784,251	4,239,146	4,714 789
Manufactures	2,703,655	2,283 303	2,081,114	2,698,040
Miscellaneous	3,557	13,749	5,065	12,853
	27,249,984	19,309 851	19,887,476	21,654,000
			and the second s	

We have still a good deal to make up before our foreign trade comes up to the average of the progressive years before the wave of depression came up with such damaging effect upon the world's business. What is chiefly encouraging, is the relatively superior buoyancy of our trade in comparison with that of the world in general and Great Britain and the United States in particular. The prospects are good for a continuous advance towards the level of two and three years ago.

There is no more competent authority upon Canadian trade than our High Commissioner at London, Eng., who has the advantage of an outside position of eminence, as well as an intimate connection with our business. Speaking in Montreal the other day Lord Strathcona drew attention to the figures of the clearing houses, as showing the activities, which distinguish Canadian commercial interests at present. There was more than appeared in his statement, for it is a fact not always appreciated that trade will not move, until it is paid to do so. Until money starts the movement, none of our exports producers can do anything. The unloading of bank deposits, the putting into circulation of accumulated funds, the exchange of actual cash are the great signs, which tell the experienced observer of the setting in of a new era of commercial prosperity.

DOMINION GOVERNMENT BONDS.

The decision of the Minister of Finance to permit depositors of three months' standing in the Post Office Savings Banks to purchase the ten pound bonds, which became popular in London, Eng., last year, is of dubitable value. There are probably some who will gladly embrace the opportunity to secure 31/2 per cent upon their money for 16 years, upon the undoubted security offered. Those who are not speculative and who are looking for opportunities to safely lock up their money, at a little better income than most of the banks pay, and a half of one per cent better than the Post Office Banks pay, will no doubt embrace this opportunity of buying into the "Funds." It is easy, however, to understand Mr. Fielding's shyness, in pressing these bonds upon the attention of Canadians, until the Opposition in Parliament raised a clamour about it, and his surrounding their purchase with some difficulty. Money is usually active in this country, and chances of making it produce over 31/2 per cent are not unusual. The Minister probably did not want to draw too much popular attention to that fact, nor was he anxious to discourage British investors, by exhibiting the slackness of Canadians in taking up their own securities. Bankers might perhaps object to the withdrawal of any considerable sums from Dominion circulation, as there is none too much for normal commercial purposes as it is. Naturally as a financier he preferred to bring in foreign capital, rather than to take at 31/2 what he already had the use of at 3 per cent. The country's resources require capital for their development, and if the Government must needs go a borrowing, it is better that it should receive the benefit of additional money brought in from abroad since it has to be paid for in any case. It is needless to say that the extra 1/2 per cent interest is that much more burden on the taxpayers of the country.

MONTREAL'S NEW COTTON MILL.

From being simply an agricultural and lumber producing country, Canada is fast developing sufficiently into a manufacturing land to ensure employment to all Economical considerations compel it to its people. adopt that course if it is to retain the benefit of its products, and labours, for its own populace. Legislators have learned the lesson already, and have given manufacturing industries some protection against foreign made goods, while at the same time protecting consumers against extortion by not hindering all competition. Cotton, for instance, being produced in the neighbouring country, ought not to be compelled to pay the double freight to and from Great Britain, if labour and other conditions will allow it to be produced as cheaply here as there. Modern improvements have made cotton goods more than ever necessary to existence, and it is important that its prices should be kept as low as There is still, of course, some dependence possible. upon British manufacturers and also upon United States mills, but the hope of Canadians is to achieve an independence in the long run. Our proximity to the States makes us apprehensive at times of depression, lest radical changes of price should make it possible for the more favourably situated factories there, to undersell us in our own markets. The curious fact that England still exports large quantities of manufactured cottons to that country is not always remembered, nor is it always easy for us to guard against the evil of being made a slaughter market. But with the increase in factories and in a manufacturing population we are fast becoming free from anxiety on such a score, and able to compete on equal terms with the rest of the world, though like every other country we shall always be influenced by the successes or failures of others.

The commercial world will derive much quiet satisfaction from the last quarterly showing of the thirtyfive cotton manufacturing corporations in Fall River, Mass. The capitalization represented is, in round numbers, \$25,475,000, and the quarterly dividends just announced average \$1.61 per cent upon the capital, making a total payment for the nine months of \$1,490,-375, or just \$5.85 per cent. This is equal to \$7.31 for the whole year. Last year the dividends for the first three quarters averaged \$5.42 and in 1907 \$7.27 It is evident now that the firmness with per cent. which these textile stocks have been held of late was justified, advances being asked this week in view of large orders received, fair raw cotton prices for the immediate future, and good trade prospects generally.

The only thing which could seriously affect the prosperity of the cotton manufacturing industry in England, in the United States and in Canada also, would be trouble amongst the workpeople. Magog has not the best reputation in such respect, the smallness of the local labour market, and the proximity of the U.S. boundary having a bad effect upon the workers in the coloured cotton mills. Cornwall, also near the border, is perhaps not quite so easily disturbed, though the mills there and at Valleyfield have suffered severely in the past from such causes, just when the :ush of trade made labour difficulties particularly unwelcome. The U.S. spinners and weavers in Massachusetts,

⁻The Traders Bank of Canada is opening a branch at Zealandia, Sask. Mr. C. T. Carnie, formerly accountant at Saskatoon, is in charge.

⁻Accidents on railroads and street railways in Greater New York in July were 5,165, against 5,703 a year before; fatalities were 32 against 35.

Maine, and Connecticut are quiet at present, though there are some mutterings of trouble in certain localities. The dependence of whole communities, as in most of these places upon a single line of industry, appears to be peculiarly conducive to such difficulties.

The new establishment at Cote Ste. Paul, occupied by the Mount Royal Spinning Company, is favourably placed in this respect. The large railway car works, iron and steel factories, malting, rice and other mills in the vicinity afford employment to great numbers of strong men, whose women and young people will always be glad to find work in the spinning and loom rooms where such labour as theirs is required. The suburb has always been popular as a residential quarter for workmen, and there are numbers of hands offering for the light work of the cotton mills. It will be a cause of surprise if there are ever any serious labour troubles at these mills. Probably the astute men, who projected another Canadian factory, and one with 50,000 spindles and 1,200 looms, had this consideration in view when they picked upon the location at Cote St. Paul. No doubt the admirable railway facilities, and the Lachine Canal alongside, permitting vessels 300 feet long to put in from salt water navigation, had something to do with it. But it is highly probable that the labour question had most to do with the final settlement at its present site. The large capitalization of \$3,000,000 which permitted of the erection of commodious, wellventilated work-rooms, was undertaken with the intention of having model buildings, which would afford no occasion for subsequent complaints from employees. The main building, 360 feet by 134 feet, is of brick, five storeys high, with much open space about it, specially designed by manufacturers' architects, as is an adjacent two-storey brick building 80 feet long. The motive power is generated by a 1,500 h.p. Corliss engine from the celebrated works of the G. and G. Cooper Co., of Mount Vernon, Ohio. The plans of the architects also comprehended the two iron and brick twostorey buildings, each 300 by 78 feet, used for the bleaching and printing departments. The equipment from Platt Bros., Oldham, Eng., for the spinning and carding rooms, and from George Keighley, of Burnley, Eng., together with the Whitlin Machine Works, Mass., for looms, the Textile Finishing Machinery Co., Providence, R.I., for bleaching and print works, is of the very latest, and will elicit the enthusiasm of employees by their trouble saving effectiveness. The little knotting device, for instance, which joins the broken yarn upon the bobbins, will save many a minute for the loom tenders, while it will prevent the disfiguring of the goods by the more clumsy weavers' knots, which are detrimental in many respects when they are cut and made up in blouse, shirt and other factories.

The accessibility of these fine mills to the raw material import market, and to the finished goods shipping connections by rail and water, can hardly be excelled, and it is well that labour considerations should be equally favourable. The expense of furnishing them with printing machinery for the purpose of turning our prints, as well as plain calicos and other grey and white goods implies implicit reliance upon the promise of the future, which requires to be safeguarded at all points. That every wheel is turning, and that orders actually on hand will keep the machinery busy for months to come, gives some indication of how fair that future promises. To those familiar with the personality of the textile trade in Canada the lists of shareholders and directors is also instructive, being themselves something like guarantors of extensive custom.

This latter fact, considered in conjunction with the names of the chief officials, is of especial value as showing how genuinely business-like and practically necessary to the Canadian trade was this undertaking which the genius and capability of Mr. W. T. Whitehead and his colleagues have carried to its present successful is-The Superintendent, Mr. Jas. Dolphin, has sue. bought his experience at full price in various factories in Canada and elsewhere, and has always had complete control of his employees, being also somewhat of an expert in printing. The Secretary Treasurer, Mr. W. S. Barker, whose name escaped mention in our previous notice of the new mill, has an enviable reputation in the trade, for energy and ability, and Mr. H. L. Perchard, the Sales Manager, may be trusted to surround himself with bright young men, who will advance the interests of the company with the wholesale houses. With stocks of cloth goods upon retailers' shelves everywhere depleted to the uttermost by the last two years' "leanness," the immediate future of the Canadian mills is even brighter than that of the Fall River and other United States factories. The rapidly growing population of the North-West, and indeed of all the Provinces, Quebec, perhaps, most of all, assures their ultimate success. Naturally for many years to come, the localities at the head of deep water navigation, which is the end of cheap water transportation. where large populations of workpeople congregate, will have to do the textile manufacturing for the great farming and other districts beyond. The natural converging of all the lines of interior transportation service to the last great ocean port, laden with the exports of one of the wealthiest and greatest hinterlands of the world, ensures easy return freight distribution of the manufactured textiles throughout the Dominion and, if necessary, to the great Oriental markets tapped by the steamships and trains of our two-and soon to be three-transcontinental railway systems.

How large a field is still open to the cotton manufacturer in Canada is shown by the records of our foreign trade. We already have a little export business in our own products, amounting last year to \$356,006. Our imports of cotton fabrics, not including woven underclothing, under the preferential general and surtax tariffs came to no less than \$7,246,293.

Since we last referred to this great new enterprise in our midst, the Print department of the mills has been set going, and is now turning out.excellent fabrics in this line, in addition to the popular yarns, grey and bleached piece-goods, for which the Mount Royal Mills have already earned a worthy reputation.

⁻Exeter has carried a by-law granting \$22,000 for water-works.

⁻The Eastern Townships Bank will open a branch at Lethbridge, Alta.

THE NATIONAL VALUE OF INSURANCE.

It would be a difficult matter to arrive at anything like an accurate estimate of the actual wealth of a country. Next year's census will undertake to prepare a more or less correct statement of the value of the real estate, live stock and chattel possessions of the populace. The bank returns show something of the actual money at the disposition of the trade of the country, and with some supplementing the actual cash in hand of the country which has been entrusted to the bankers. Discounts, realized loans, hypothecations, etc., prevent any very certain computation of national wealth along these two lines, however. It must always be remembered that a large proportion of the popular savings are in the hands of the insurance companies, whose figures are, as to their great bulk, not included in such tabulated Bank Statements, as we publish elsewhere in this issue. As savings invested in the stock of the companies or aggregated in order that they may be drawn upon in case of fire or inland marine loss, there is in the Dominion a total amount of \$37,029,951. The amount of what is in the share capital of life insurance companies, or in reserve in case of deaths, is \$210,402,-977. Other forms of insurance bring up the grand total to about \$265,000,000, which may be held to constitute a not inconsiderable item in making up the total national assets.

It will not be forgotten that this \$265,000,000 represents actual money doing as active work for the public interests as the \$1,056,000,000 reported as the total assets of the banks. The field of operations is not similar in both cases, the insurance manager not being as anxious for a quick turnover, as for a steady investment on good terms. As a consequence, the debenture market or real estate loans, offer him the best inducements. The amount of our insurance funds invested in Real Estate, is \$60,203,507, and in Debentures, Stocks, etc., over \$134,735,000.

Here is one great value of the insurance business to the community. Not only does it lend stability in every department through its regular course of procedure, but by its accumulation of large sums of money for long term investment, it makes possible corporate undertakings and municipal improvements, which are of sufficient importance to make lucrative returns for the use of the money. The nation would fare badly without the funds, at the disposal of the insurance men in many an instance, where bankers could not assist from the nature of the case, and where private assistance would be too weak to be of practical availability.

STANDARD OIL.

Whatever the injustice of Judge Landis' ruling in the celebrated Standard Oil case may have been, it is certain that the monetary penalty he imposed was not greatly disproportionate to the earning ability of the several subsidiary concerns which make up the company. With the dividend of \$6 on September 15, it will have paid so far this year 30 per cent on its \$98,-338,300 stock, that is \$29,501,490 or about \$250,000 more than the Landis fine. The Landis penalty was assessed only upon a portion of the railway shipments. Dividends since 1882 total \$451,925,930, and by the end of 1909 will have totalled \$461,759,760. The following shows the amounts paid in dividends since incorporation in 1882:—

	Outstanding.	Divs.		Outstanding	Divs.
Year.	capitalization	P.e	Vear	canitalization	D.
*1909	\$98,338 300	*10			
1000				\$10,000,000	17
	98,338,300	40	1894	10,000,000	12
1907	98,338,000	40	1893	10,000,000	12
1906	97,500 000	40	1892		12 ,
1905		40			
			1891	, .,	12.21
	97,500,000	36	1890	3,000,000	12
1903	97,500,000	44	1889	3,000,000	12
1902	87,500,000	45	1888		
1901	97 500 000			,,	111/2
			1887		10
-1000	97,500 900	48	1886	3,000,000	10
	97,500,000	33	1885	3,000,000	101/2
1898	10,000,000		1884	1	6
1897	10 000,000				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			1883		6
1896	10,000,000	31	1882	. 3,000,000	51/4
" Yearly ra	te; 30 per cent	t decl	ared to	date.	
x Capitaliza	tion increased	tos	810 000 oc	0 6 non cont	

cumulative preferred and \$100,000,000 common.

This does not represent the whole of the earnings since it is well known that for several years Standard Oil has been earning between \$80,000,000 and \$85,000,-000 per annum. The undivided surplus is large, which, in certain well-informed quarters, is taken as an indication that when the company has finally freed itself from legal complications, Wall Street will see a melon-cutting of unique proportions.

BRITISH COTTON EXPORTS TO CANADA.

Those who cast a glance over the returns of yarns and textile fabrics issued periodically by the British Board of Trade can scarcely fail to have been struck with the falling off in exports to Canada during the last few years. Of cotton yarns Germany and the Netherlands are by far the largest customers of the United Kingdom. In grey or unbleached cotton piece goods British India is the largest purchaser. China comes next with Switzerland and Germany following at a distance in her wake. British India, China and Turkey consume a large proportion of bleached piece goods. It is doubtless due to the superiority of these classes of goods made in Canada, that one looks in vain for the large quantity of yarns or the great values in grey or white goods among the imports to Canada of late years.

Printed piece goods on the contrary are yet brought to Canada under the Preferential Tariff in about the usual quantities, but it is not unreasonable to anticipate a considerable falling off before another year is closed. Piece goods, dyed, or made of dyed yarn are making steady inroads in the Canadian market. The quantity for the seven months to the 31st ult. is 50 per cent over that for the corresponding period of 1908. This same proportion is maintained through the concluding month of the seven. Canada manufactures ginghams in the mills of the Canadian Coloured Cotton Company at Cornwall, Ont., Marysville, N.B., and Milltown, N.B. Denims are made at Cornwall, Ont., Hamilton, Ont., and at the Cornwall and York Cottop Co., Ltd., mills at St. John, N.B.

THE MONTREAL CIVIC COMMISSION.

The resumption after vacation of the work of the Royal Commissioner, Mr. Justice Cannon, in probing the civic management of Montreal, has been attended with the most starting revelations yet made public. Much of the evidence regarding aldermanic interference with the appointment of minor employees, might perhaps have been dispensed with when the tact had once been developed, that it was the rule for the members of the corporation to impose their own nominees upon the two acquiescent heads of departments. It has been known for years that this was done, and the supineness of the public, in spite of trequent newspaper comment, has led to a frightful abuse of an evil principle. Perhaps the emphasizing the matter has received will awaken citizens to the magnitude of the evil, and lead to some energetic methods of preventing it in the fature. But now that the Conmission is getting after the contractors we may expect to be driven to understand fully the imquity, which it has been claimed has existed for many years in the Council. The manipulation of aldermen by the contractors, and of contracts by the aldermen, always to the loss of the city, rivals any of the wild stories told of the rings governing cities in the United States. Paving contractors and dealers in stone for sidewalks have given bare-faced evidence in unblushing manner, which ought to be indictable in the common interest. Why streets newly paved have been broken up on various pretexts, how it happens that the concreting is more faulty in Montreal than elsewhere, and why costly sidewalks have been laid in cheap or bad localities, is beginning to appear on Judge Cannon's register. What the result will be cannot be said as yet, but it does not yet appear that citizens generally are so fully awake to the situation as to make it advisable to give them the mandate to elect any controlling board. The public conscience has become somewhat dulled, and will require harsh awakening, before it can be relied upon as a safe guide in the government of a great city like Montreal. It is certain already that things at the City Hall could hardly be worse from a business point of view than they are just now.

FOREST FIRES.

The Forestry Branch of the Interior Department has issued an interesting bulletin dealing with the damage caused by torest fires in Canada in 1908. The bulletin, which was prepared by H. R. McMillan, assistant inspector of Forest Reserves shows that during the year 835 forest fires of serious proportions occurred in the Dominion. Upwards of 188,000 acres were burned over, causing the destruction of over fifty-six millich feet of timber valued, including mills and improvements, at twenty-five and a half million dollars. Twenty-two lives were lost as a result of forest fires (all in British Columbia) and 2,404 were thrown out of employment. The cost of the fires to the public was nearly three hundred thousand dollars. Quebec province headed the list with 250 fires, then British Columbia came second with 235. In Quebec, however, the value of the timber destroyed was very slight, while in British Columbia forty million feet were destroyed, at a loss of twenty-five million dollars or over ninety per cent of the total destruction by fire in Canada. The destruction by fire in Manitoba and Alberta was very light, but in Saskatchewan timber valued at over twenty thousand dollars was burned. The heavy loss in British Columbia was due, of course, to the great fire in the Crow's Nest Pass country, which destroyed Fernie and entailed a heavy loss of life. The fire on Vancouver Island, it is estimated, caused the destruction of twenty-four million feet of timber.

-Port Arthur will expend \$10,000 in extension of the local telephone system and improvements.

-Spain has adopted an old-age pension scheme with all expenses of administration paid by the Government.

OUR COAL SUPPLIES.

Nature was not altogether considerate in her allotment of coal supplies in Canada. In Ontario, the most populous of all the provinces, there is no trace of the fuel at all. In Alberta and British Columbia, where the demand is still comparatively small, the supply is beyond the powers of computation. So in the Far East, and Maritime Provinces, the collieries must go far afield in their search for markets, says Industrial Canada. This freak of nature, if we may call it such, has resulted in a seeming trade contradiction. We are selling coal to the United States at the same time as we are importing it from there, only, as in most of our dealings with that country, we are importing a good deal more than we are exporting.

Last year Canada mined over 10,000,000 tons of coal. Of this sixty per cent came from the Maritime Provinces and forty per cent from the West. Nova Scotia has a record of British Columbia comes next with 2,109,387 5,730,660 tons. tons. This was all bituminous except 235,597 tons of anthracite which was mined in the West. A recent Government report on the western field says: "It is difficult to realize the immense area underlaid by coal-bearing rocks in these Provinces (Alberta and Saskatchewan) There are four dimerent coal horizons, all more or less productive, reaching from the summit of the Rockies to Manitoba (although not everywhere continuous) between the International boundary and the Peace River. British Columbia seems to be equally fortunate in having almost unlimited supplies."

The consumption of coal for the year 1906 in Canada was estimated at 15,326,466 tons. The production for that year was 9762,601 tons. That is, the consumption exceeded the production by about sixty per cent. In 1908 Canada imported 8,469,089 tons of bituminous coal, the value of which was \$16,357,982. On this a duty of \$3,598,587.20 was collected, 3,091,159 tons of anthracite were imported during the same time at a value of \$14 199,609, on which no duty was collected. Exports for the same period amounted to 1,877,258 tons, of a value of \$4,810,284. This was all bituminous. Under present conditions it is likely that the preponderance of imports over exports will continue for some time. Ontario is absolutely dependent upon the Pennsylvania field for her supplies. Boats deliver Nova Scotia coal as far west as Montreal, but the cost of carrying it on to Ontario puts it out of competition with coal which is just shipped across the lake to Ontario ports. Officials of the G.T.P. announced last week the finding of new valuable coal lands near Pembina, Alta., and are planning to tap the district. It is stated that the coal is the very best bituminous and superior to the lignite coal in the Edmonton district.

IMMIGRATION.

Statistics of Canadian immigration for the past ten years furnish some interesting evidences of national growth and of that material progress resulting from increased population. The total arrivals in the period mentioned was 1.268,492. In the ten years the continental immigration numbered 359,093, thirty per cent of them making homestead entries in Western Canada. From the British Isles came 527,405, and from the United States 401 994. Since 1900 a little upwards of 90,000 Scotchmen and about 27 000 Irish have come to Canada. Twenty-two per cent of the former and twenty-two per cent of the latter have located in Western Canada. Since 1902 when the medical act went into force 19,897 were detained for mspection and 3,802 rejected. The largest number deportations were English who totalled 2,007. Scotch came next with 206, United States 149, Bulgarian 137, Irish 81 and Russian 56. The total of homestead entries in the ten years was Between July, 1904, and March 31, 1909 bonuses 251.562 were paid on 16.47 per cent of the British immigrants, 5.60 per cent of those coming from the United States and on 10.29 of the continental immigrants. The bonus paid certain steamship agents in the old country is £1 on persons 18 years of age and over and 10 shillings between 1 and 18 years, while sub-agents in the United States receive \$3 on each man, \$2 for a woman, and \$1 for a child locating in the West.

FIELD CROPS AND LIVE STOCK.

The Census and Statistics Monthly report for 31 July. 1909, says: +Field crops and live stock are not uniformly good, but they denote on the whole a very satisfactory condition for all parts of the Dominion. Timely rains at the end of June and frequent showers throughout July proved to be very helpful, and there are only a few localities where all crops are under an average. Fail wheat has done well in the parts of Ontario where it is chiefly grown; it was cut early and gathered in fine condition. Reports of threshings already made show averages ranging from 20 to 35 bushels per acre, and the estimated average for the province is 231/2 bushels for an area of 581,100 acres m crop. Alberta is the only other province growing a considerable quantity of fall wheat, and there fully one-third of the area sown was killed by the hard winter weather. The 81,000 acres of crop harvested has an estimated yield of 23.40 bushels per acre.

It was too early at the end of July to procure estimates of spring grains for the Maritime provinces; but for Quebec, Ontario, Manitoba, Saskatchewan and Alberta, with an area of 7,022,200 acres in spring wheat, the estimated yield is 22.60 bushels per acre, which makes an aggregate of 158,762,000 bushels. Spring and fall wheat in the five provinces show a total of 174,314,000 bush ls grown on 7,684,300 acres. Last year the arca in wheat in the same provinces was 6,541,900 acres and the estimated yield at the same date was 130,263,000 bushels, which was reduced by unfavourable weather in August. For Manitoba, Saskatchewan and Alberta the estimated yield this year is 156,564,000 bushels and last year at the same date it was 110,524,000 bushels. The later adverse seasonal influences, however, reduced the final estimate for 1908 to 91,-853,000 bushels. August is the critical month for wheat, oats and barley.

The barley crop of the five provinces has an area of 1,846 900 acres as compared with 1,726,700 acres last year, and an estimated yield of 57,722,000 bushels, as compared with 51,690,000 bushels at the same date last year. For the three North-West provinces the estimated yield is 34,553 000 bushels as compared with 28,597,000 bushels last year. The estimated yield of hay and clover is 8,978,000 tons, which is an average of 1.34 tons per acre. The condition of fall wheat when reaped was 76.53, of spring wheat at the end of July 84.57 and of barley 83.84. The other field crops at the end of July show conditions of 87.78 for oats, 81.84 for rye, 87.07 for peas, 86.15 for buckwheat 87.23 for mixed grains, 84.33 for beans, 82.86 for corn, 92.03 for potatoes, 84.22 for turnips, 81.57 for other field roots, 73.79 for hay 83.00 for sugar beets and 81.82 for pasture. The condition of live stock at the end of July was 94.46 for horses, 93.36 for milch cows, 94.39 for other horned cattle, 93.24 for sheep and 92.39 for swine. The June averages of live stock have been very closely maintained throughout July.

Preliminary returns to the crop reporting board of the U.S. Department of Agriculture indicate a winter wheat yield of about 15.5 bushels per acre, or a total of about 432,920,000 bushels, compared with 14.4, and 437,908,000 bushels respectively, as finally estimated last. The average quality of the crop is 90.3 against 90.1 last year. The proportion of last year's oat crop in farmers' hands on Aug. 1 was about 3.3 per cent, or 26 323,000 bushels, as compared with 5.0 per cent (38,000,000 bushels) of the 1907 crop on hand August 1, 1908, and 6.3 per cent (53,000,000 bushels), the average proportion on hand for the past ten years on August 1. The area under buckwheat is about 801,000 or 0.1 per cent (2,000 ares) less than last year. The preliminary estimate of the area of hay is 45 581,000 acres of 1.9 per cent (905,000 acres) less than last year.

In Great Britain:—The crop estimators of the Board of Agriculture and Fisherics generally commont (July 15) on the backwardness of the season caused more particularly by the cold and dry spell of weather during May and the first two or three weeks of June, which has retarded the growth of late sown grain and carly root crops, and has especially resulted in a deficient growth of grass. An over-average crop is anticipated throughout Great Britain, but particularly in England. Barley also has been favoured by the seasonal conditions, and appears to give good promise throughout the country except in Wales. The oat crop on the other hand is unsatisfactory throughout England and Wales, the wide prevalence of insect attacks having materially reduced the prospects of an average yield. In Scotland, however, the yield may slightly exceed the average. Roots and potatoes promise well. Apples, pears and plums seem to be deficient. Hops compare unfavourably with last year. Summarising the reports and representing an average crop by 100 the appearance of the crops in mid-July indicates yields for Great Britain which may be represented by the following percentages: Wheat 104, barley 103, oats 96 potatoes 104, roots 104, hay 92.

CANNED TOMATOES.

The prospects are fairly good for the tomato canning industry. The heat at the beginning of the month hastened the ripening of the fruit, and the subsequent rains have come rather late to improve its size, and prevent serious splitting. An interesting account of this business was given at the an nual convention of the Ontario Vegetable-growers' Association by A. G. Turney, of Guelph, who had been appointed to investigate the tomato industry of the Province. He noticed that the tomato plant is of South American origin, but as early as 1554 it had been introduced into Europe. From that year to 1860 fifteen distinct varieties were described, and there are records of tomatoes being successfully produced under glass in Europe in 1820.

The first mention on this continent of the tomato being grown for culinary use was in Virginia in 1781. In 1812 it was quoted on the market in New Orleans. Since that time its popularity increased steadily, though slowly, until within the last few years, when it has suddenly assumed a prominent place in the list of articles of necessary food. In Canada, though an enermous amount of fresh fruit is sold in the cities, yet by far the larger portion of the area devoted to the crop is employed in supplying fruit for the canning factories. As an article of trade, canned tomatoes were first introduced on this continent in 1848 by H. W. Crosby, of Easton, Pa. The price then was fifty cents per can.

In the United States in 1887 the output of cases containing twenty-four 3-lb cans was 2.800,000; in 1907 the output had increased to 13.000,000. In Ontario the canning of tomatoes upon a commercial basis dates back but twenty-eight years. Wellington Boulter and Gilbert Parker, of Prince Edward County, were the pioneers of this industry. In 1891 the output of cases from Ontario canneries was 83,000; in 1904, 310-000, and in 1908 it had risen to 875,000.

The acreage under production for the canning factories of the Province of Ontario has increased from 800 in 1891 to 8, 000 in 1908, and the price paid the growers, from \$26,400 to \$386,000. During the past five years the number of factories packing tomatoes has increased from twenty-seven to fiftythree. The average price paid to the grower by the canning factories is 274_2 cents per bushel.

DISTINGUISHED VISITORS.

Lord Stratheona, High Commissioner in London for Canada, is making a visit to the scenes of his early days in the North-West when he foresaw the magnificent resources with which Canada has been blessed. Winnipeg will astonish his Lordsh'p with its wonderful growth since last it was known as Fort Garry .- Sir Edward Clouston, Baronet, Vice-President and General Manager of the Bank of Montreal, is leaving for Winnipeg about the same time, where he purposes attending some of the meetings of the British Association for the Advancement of Science, before making his annual trip through the western provinces for the purpose of estimating the general financial position in the West, as harvesting operations draw to a close. -Among other prominent visitors to the Great West about this time, are Sir Chas. Rivers-Willon, Mr. D. R. Wilkie, General Manager and President of the Imperial Bank; Mr. Doncral Manager and President of the Imperial Bank, Toronto; Mr. Donald Macraster, K.C., and Mr. J. J. Hill, who, it must not be forgotten, is an Ontario boy. Mr. Robt. Bickerdike, M.P. has returned to his dask in Montreal, after a journey in the Motherlands and the European continent.

Chartered Banks' Statements to the Dominion Government

BANKS	Capital Sub	oscribed	Capital 1	Paid up	Rest	Y'rly	A Circ	ulation •		Dom. Gov. idvances		ne Provincial
1 Montreal 3 2 New Brunswick. 3 Quebec 4 Nova Scotia 5 St. Stephen's 6 British N. A 7 Toronto 8 The Molsons 9 East. Townships 10 Union of Hx 11 Nationale	June \$ 14,400,000 \$ 750,000 2,500,000 2,000,000 200,000 4,866,666 4,000,000 3,500,000 3,500,000 1,500,000 1,373,190	July 14,400,000 750,000 2,500,000 200,000 4,866,666 4,000,000 3,500,000 3,500,000 1,500,000 1,500,000	June 14,400,000 750,000 2,500,000 2,500,000 200,000 4,866,666 4,000,000 3,500,000 3,000,000 1,500,000 1,965,572	July \$14,400,000 \$750,000 2,500,000 3,000,000 200,000 4,866,666 4,000,000 3,500,000 3,500,000 1,500,000 1,984,469	June 12,000,000 \$ 1,312,500 1,250,000 5,400,000 55,000 2,433,333 4,500,000 2,000,000 2,000,000 1,200,000	5,400,000 1: 55,000 4 2,433,333 4 4,500,000 10 3,500,000 10 2,000,000 8 1,200,000 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	June \$ 3,030,255 24,933 15,233 15,233 26,083 31,839 26,083 31,839 33,415 16,195 26,542 26,542 29,352	July \$ 1,652,517 25,062 14,036 264,141 10,747 34,134 30,756 30,817 8,639 25,003 15,418	June \$ 3,036,668 13,071 79,691 115,602 187,153 272,038 217,368 11,775 258,758	18,901 78,335 117,769 174,887 288,478 189,110 11,501
12 Merchants 13 Provinciale 14 Union of Can 15 Commerce 16 Royal 17 Dominion	6,000,000 1,000,075 3,207,200	6,000,000 1,000,075 3,207,200 10,000,000 4,919,200 3,983,700	6,000,000 1,000,000 3,201,590 10,000,000 4,816,010 3,983,700	6,000,000 1,000,000 3,201,780 10,000,000 4,834,740 3,983 700	$\begin{array}{c} 4,000,000\\ 300,000\\ 1,800,000\\ 6,000,000\\ 5,516,010\\ 4,982,070\\ \end{array}$	4,000,000 300,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 628,393\\11,679\\16,457\\1.262,711\\386,853\end{array}$	$237,126 \\ 14,758 \\ 9,485 \\ 325,623 \\ 117,237$	344,147 225,142 2.293,974 5,193,846	$\begin{array}{r} 238,728\\ 599,592\\ 223,604\\ 2,430,723\\ 6,253,483\end{array}$
18 Hamilton 19 Standard 0 Hochelaga 21 St. Hyacinthe 22 Ottawa 23 Imperial	2,500,000 1,925,400 2,500,000 504,600 3,000,000 5,000,000	$\begin{array}{c} 2,500,000\\ 1,929,950\\ 2,500,000\\ 504,600\\ 3,000,000\\ 5,000,000\\ \end{array}$	2,500,000 1,909,800 2,500,000 366,750 3,000,000 5,000,000	2,500,000 1,913,700 2,500,000 368,525 3,000,000 5,000,000	2,500,000 2,209,800 2,150,000 75,000 3,000,000	2,500,000 10 2,213,700 12 2,150,000 8 75,000 3,000,000 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 2,209,299 \\ 2 & 1,688,577 \\ 9 & 1,901,077 \\ 0 & 14,610 \\ 0 & 2,622,525 \end{array}$	32,585 40,599 26,680 20,143 33,605	30,956 25,929 21,183 19,515 	90,830 796,268 430,640 63,140 379,539	67,332 1,116,091 445,077 60,909 478,538
24 Traders 25 Sovereign 26 Metropolitan 27 Home 28 Northern Crown 29 Sterling 30 United Empire 31 Farmers	$\begin{array}{c} 4,367,500\\ 3,000,000\\ 1,000,000\\ 1,074,000\\ 2,207,500\\ 876,300\\ 637,600\\ 1,000,000\\ \end{array}$	$\begin{array}{c} 8,367,500\\ 3,000,000\\ 1,000,000\\ 1,080,200\\ 2,207,500\\ 876,300\\ 637,600\\ 1,000,000\\ \end{array}$	$\begin{array}{c} 4,354,181\\ 3,000,000\\ 1,000,000\\ 1,008,748\\ 2,201,886\\ 841,462\\ 505,253\\ 564,806 \end{array}$	$\begin{array}{c} 4,354,269\\ 3,000,000\\ 1,015,664\\ 2,202,181\\ 841,582\\ 505,255\\ \ldots\end{array}$	5,000,000 2,000,000 1,000,000 333,653 50,000 207,372	207,372	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 2,547,890 5 70,600 5 924,540 5 585,255 5 1,345,413 5 713,163 5 227,245	78,326		$1,136,480 \\ 420,669 \\ 105,585 \\ 47,175 \\ 534,633 \\ 33,086 \\ 68,180 \\ 37,819 \\ 105,585 \\ 105,58$	$1,160,968 \\ 429,257 \\ \\ 84,142 \\ 49,077 \\ 915,710 \\ 35,934 \\ 67,977 \\ 38,042 \\ \\ 84,042 \\ \\ 84,142 \\ \\ 84,142 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\ \\ 96,042 \\$
Total Total 1908			97,436,424 96,049,538			75,847,368 71,657,694	Augusta a state		6,288,730 8.773,660	2,996,696 3,626,376	16,393,277 10,835,964	19,126,559 12,264,554
LIABILITIES	Total L	Liabilities		amt. of note on dur. m'th		ETS pecie	Domin	ion Notes	Notes of ar on othe	nd cheques r banks	Dep. with from bank	& bal. due ts in Can.
1 Montreal 2 New Brunswick 3 Quebec. 4 Nova Scotia. 5 St. Stephen's. 6 British N. A. 7 Toronto. 8 The Molsons. 9 East. Townships. 10 Union of HX. 11 Nationale 12 Merchants. 13 Provinciale 14 Union of Can 15 Commerce. 16 Royal 17 Dominion. 18 Hamilton 19 Standard. 20 Hocnelaga 21 St. Hyacinthe. 22 Ottawa 23 Imperial 24 Traders. 25 Sovereign 26 Mortheron Crown. 29 Vorthern Crown. 20 United Empire. 31 Farmers Total	$\begin{array}{c} 6 & 243,039\\ 11,048,809\\ 37,488,132\\ 547,804\\ 39,095,173\\ 38 & 214,191\\ 29,997,861\\ 17,193,455\\ 11,556,686\\ 12,331,524\\ 46,643,947\\ 5,737,330\\ 109,765,534\\ 47,604,418\\ 43,901,617\\ 28,870,330\\ 23,317,910\\ 16,347,909\\ 655,058\\ 27,987,354\\ 43,308,583\\ 29,743,939\\ 5,243,762\\ 5,908,860\\ 6,357,924\\ 42,09,644\\ 2,136,080\\ 1,884,221\\ 870,192,322\\ \end{array}$	$\begin{array}{c} 11, 146, 69\\ 37, 930, 60\\ 543, 544\\ 38, 516, 56\\ 34, 368, 588\\ 29, 433, 13:\\ 17, 232, 077\\ 12, 124, 92\\ 12, 463, 756\\ 46, 673, 022\\ 5, 844, 177\\ 31, 996, 100\\ 110, 386, 188\\ 47, 616, 522\\ 43, 063, 718\\ 29, 322, 517\\ 23, 644, 500\\ 15, 769, 832\\ 653, 637\\ 28, 267, 486\\ 43, 480, 400\\ 30, 700, 763\\ 5, 236, 314\\ 5, 995, 184\\ 6, 102, 419\\ 10, 757, 908\\ 4, 429, 604\\ 4, 2, 283, 593\\ 1, 871, 755\\ 872, 752, 042\\ 756, 328, 349\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2 280,77; 388,822 2 2,197,58; 5 8,76i 956,04; 725,04; 5 881,97; 4 200,944 2 061,121; 1 44,321; 1 44,321; 1 44,321; 2 568,575; 4 ,565,422; 5 65,422; 5 65,422; 5 13,712; 2 995,240; 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 992,621\\ 599,141\\ 2,423,156\\ 16,241\\ 2,423,156\\ 16,241\\ 2,976,413\\ 696,585\\ 642,765\\ 3,246,706\\ 52,140\\ 3,387,169\\ 6,757,432\\ 3,186,314\\ 4,969,953\\ 2,236,075\\ 1,090,236\\ 1,516,471\\ 2,278,405\\ 6,260,793\\ 1,670,484\\ 1,265\\ 423,142\\ 329,203\\ 7,52,060\\ 435,518\\ 22,397\\ 89,353\\ 66,169,620\\ 50,804,725\\ \end{array}$	374,450 494,313 2,376,396 16,885 1,799,021 5,159,457 1,866,596 1,004,904 1,062,037 1,177,504 3,207,1923 3,028,645 3,599,876 2,118,132 1,212,034 979,015 2,785,072 6,485,441 1,971,109 920 400,392 278,736 679,096 463,430 14,156 55,187 65,616,602 54,219,480	June 3,820,519 176,302 176,302 1487,511 2,122,564 17,004 903,378 1,378,673 844,514 1,008,315 2,178,644 1,282,636 1,241,603 4,622,789 2,659,980 2,086 077 1,157,431 1,114,450 1,107,128 32,659,980 2,086 077 1,157,431 1,114,450 1,107,128 32,651 835,110 2,335,118 22,0971 489,258 321,512 20,971 489,258 34,600,603 27,431,248	July 3.465,445 201,279 314,755 1,637,437 17,909 736,612 1,178,373 971,597 550,021 664,244 956,083 1,831,471 201,960 1,091,792 3,645,351 1,815,663 878,100 755,656 869,278 	$\begin{array}{r} 183,286\\ 4,515\\ 2,597\\ 42,844\\ 80,541\\ 806\\ 346,156\\ 346,156\\ 346,156\\ 346,156\\ 346,156\\ 346,156\\ 410,542\\ 212,238\\ 8,204\\ 322,850\\ 146,047\\ 146,047\\ 146,157\\ 318,463\\ 145,397\\ 44,299\\ 1,061,08\\ 830,309\\ 436,505\\ 3,196\\ .\\ 357,115\\ 509,960\\ 213,149\\ 100,81\\ 101,414\\ 153,708\\ 8,437,410\\ 9,502,872\\ \end{array}$	Ju ly \$ 1,599,246 1,598,296 9 27,143 3,734 661 310,206 335,188 286,389 51,712 9,956 400,129 133,505 26,656 76,856 340,272 57,816 331,418 237,728 48,396 1,335,580 875,254 790,732 733,947 437,093 158,672 10,000 113,342 115,168 8,618,367 9,051,574
BANKS	June	Canada	(dis June	counts) July	- <u> </u>	July	June	July	Overdue June	e Debts July	Real Estate bank pre	
1 Montreal 2 New Brunswick	4,292,544 6,112,300 413,108 5,829,404 800,000 18,170,174 1,496,574 800,000	5,214,109 5,977,393 215,116 7,358,994 9,800,000 19,385,587 2,902,793 800,000	9,615,900 18,954,233 610,014 19,925,077,251,814 24,194,99 15,871,122 9,120,144 11,777,963 30,711,89 23,125,333 62,149,133 24,799,033 24,799,033 24,799,033 24,799,033	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	15,000 4,425,483 4,583,626 1,111,569 1,940,627 2,234,963 5,964,125 4,982,178 403,587 472,687 172,586	15,000 1,603,758 4,202,463 1,130,149 1,213,849 2,655,962 5,857,743 5,139,990 403,587 472,637 	1,439 	1,439 959 65,549 108,963 328,555 70,666 1,197,731	$\begin{array}{c} 277,606\ \\ 8,4,270\ \\ 6,2,583\ \\ 8,1,979\ \\ 28,964\ \\ 115,899\ \\ 38,951\ \\ 12,494\ \\ 40,855\ \\ 127,512\ \\ 21,502\ \\ 100,147\ \\ 142,560\ \\ 100,362\ \\ 133,201\ \\ 173,154\ \\ 960,274\ \\ 158,751\ \\ 28,786\ \\ 43,143\ \\ 4,132,498\ \\ 5,550\ \\ 36,108\ \\ 58,5619\ \\ 12,052\ \\ 7,434,381\ \\ 8,558,844\ \end{array}$	$\begin{array}{r} 265,098 & 8\\ 9,688 & \\55,958 & \\27,204 & \\31,416 & \\141,785 & \\23,992 & \\268,229 & \\57,773 & \\27,915 & \\41,281 & \\59,254 & \\41,281 & \\59,254 & \\41,281 & \\59,254 & \\30,362 & \\83,113 & \\156,729 & \\52,386 & \\58,879 & \\105,212 & \\30,030 & \\126,569 & \\188,934 & \\956,588 & \\105,212 & \\30,030 & \\75,705 & \\4,089,286 & \\5,422 & \\0,755 & \\50,368 & \\56,556 & \\58,556 &$	8,138 \$ 50,442 4,068 1,289 195,505 510,955 6,655 43,372 41,357 13,715 133,417 21,233 104,720 21,368 57,667 28,624 37,043 26,129 3,043 26,129 3,043 26,129 3,043 18,050	8,188 50,442 4,068 1,289 198,784 511,087 6,503 32,372 41,357 16,121 183,755 21,031 104,720 21,338 57,667 28,847 36,876 26,129 3,094 301,091 18,050

Return of Canadian Bank of Commerce. Amount under heading "Other assets not included under foregoing heads," includes gold bullion Return of Bank of British North America. The figures for the Dawson Branch are taken from the last returns received. viz : 17th July, 1909. Asset No. 22 includes bullion.

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	nomins or june an	u july, 1909.	Sector Constant		
Can. Deposits paya on demand	ble Can. Dep. payable afte notice or on fixed day		Deposits by & balances due banks in Can.	Balances due in U.K.	Balances due out of Canada or U. K.
June July \$ 44,474,733 \$ 44,773,	7 June July 161 \$ 83,625,158 \$ 88,333,551	June July \$ 32,033,604 \$ 27,468,756	June July \$ 1,487,371 \$ 1,970,028	June Jul y	, June July
974,310 964,	830 4,304,078 4,406,472		98,960 94,465 190,009 299,742		
17,913,759 18,234,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8,339,332 8,389,579	206,066 323,984	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	685,137 661,840 1,451 681
8,200,649 8.459,	548 15,954,300 16,335,234	3.657.821 3.413.350	51,886 133,111	13,210 10,772	196,137 99,767
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	061 18,983,689 19,451,029		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
1,251,030 1,317,	000 6,946,245 7,214,320	1,288,541 1,293,571	133,884 154,189	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14,697 143,096
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	118 27,129,971 27,285,478	522,577 159,318	$\begin{array}{rrrr} 170,031 & 197,905 \\ 932,816 & 1,463,874 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	203,625 216,606
824,748 700, 11,638,462 11,335, 20,251,662 20,136	929 15,252,899 15.330,915	10 012 000 10 005 542	85,858 85,758	45,563 12,759	9,915 7,165
29,351,068 29,126, 10,628,279 10,372,	823 20,285,852 20,997,326	10,813,299 10,475,469	313,965303,226139,654148,926	750,453 548,631	652,499 738.570 369,402 683,190
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	977 18,606,942 18,800,281		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12,219 707	$\begin{array}{cccc} 51,401 & 55,938 \\ 20,346 & 9,904 \end{array}$
4,922,283 4,555, 4,054,917 3,421,	944 10,141,238 10,075,992	••••••	13,348 2,227 	439 653 281,452	77,955 60,626
56,082 56, 6,463,933 6,175, 15,100 19,275,	973 18,534,936 18,945,144				29,848 5,690
15,199,519 13,731, 6,655,744 7,155, 2007 100 2017	746 19,055,706 19,519,409		$\begin{array}{cccc} 119,018 & 149,350 \\ 460 & 5,285 \\ 2041 & 5055 \end{array}$	772,263 749.326	275,430 302,848
287,129 247,0 1,238,158 1,296,3	201 3,259,421 3,345.033		3,941 7,265 22,555 687	2,223 2,138 302,662 344,381	
1,429,213 1,388,0 8,462,477 3,256,0	068 4,911,315 5,036,803	••••••••••	12,738 2,493 1,063 6,464 6,464		10,202 349
919,055 966,5 649,430 787,5		108,313 144,850	80,337 $82,61663$ 449		
235,064 228,9			••••••	······	
226,480,468 222,555,7		69,249,984 64,515,365	4,515,362 6,033,944	5,623,079 4,607,516	2,735,983 3,101,698
161,218,037 164,791,8	398 399,285,738 402,964,565	65,453,397 74,469,793	6,572,587 7,501,057	7,040,432 5,351,042	3,388,826 3,515,729
Del de c	ies Bal. due from agencies	Dom & Dron Cont	Que Municipal and	Company has do have	
Bal. due from agenc and banks in U. K		Dom. & Prov. Govt. securities	Can. Municipal and other public securities	Company bonds, deben- tures and stocks	Call & short loans on bonds & stocks in Can
June July \$ 6,534,240 \$ 7,461,9	June July 47 \$ 4,105,750 \$ 7,718,163	June July \$ 1,200,431 \$ 1,183,501	June July \$ 700,301 \$ 752,007	June July \$ 8,301,863 \$ 8,432,851	June July
14,457 11.5	04 254,707 494,525	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	92,014 92,014 151,126 151,126	258,438 258,658	\$\$ 373,704 352,381 1,630,721 1,849,650
42,088 282,103 243,2	09 1,334,163 1,722,295	635,472 635,472	2,848,317 2,737,730	$\begin{array}{ccccccc} 722,614 & 746,742 \\ 6,066,827 & 5,907,743 \\ 23,482 & 23,482 \end{array}$	4,358,814 4,614,800
144,774 121,6	35 2,732,436 2,297,484	$\begin{array}{rrrr} 1,157,862 & 649,295 \\ 211,640 & 211,640 \end{array}$	$\begin{array}{rrrr} 1,442,918 & 1,442,918 \\ 26,537 & 26,442 \end{array}$	291,765 274,902	2,247,648 $2,184,4732,747,057$ $3,119,478$
663 177.9	98 916,851 773,198	476,269 476,269 167,073 167,073	763,363 $757,643530,726$ $530,726$	$\begin{array}{ccccccc} 2,207,740 & 2,149,059 \\ 1,614,768 & 1,674,743 \\ 304,401 & 304,401 \end{array}$	3,869,858 3,690,795 579,964 586,453
••••••	565,157 902,847	600,781 600,781 16,500 16,500	398,810 398,810 94,055 95,055	212,710 212,710 200,520 200,520	211,163 239,911
28,150 65,4	75,717 60,466	709,321 709,321	568,634 568,634 753,952 749,528	5,545,683 $5,364,326544,307$ $623,723$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
170,532 241,2 2,671,968 1,215,4	37 860,632 1,172,982	$\begin{array}{cccc} 608,660 & 608,660 \\ 405,679 & 405,679 \end{array}$	343,089 343,017 321,005 321,005	250,000 298,255 5,086,683 5,291,990	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
120,696 190,2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 100,000 & 100,000 \\ 357,471 & 356,522 \end{array}$	2,797,769 $2,438,019754,418$ $753,007$	6,725,487 $7,281,6735,628,036$ $5,439,575$	3,933,780 3,316,633 3,673,240
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	3,517,811 $3,796,7651,456,120$ $1,487,979$	743,843 773,705 927,249 925,899	2,277,965 $2,539,8951,678,097$ $1,680,647$
58,107 58,50	50 1,276,148 1,453,087	852,921 852,921	655,361 655,361	18,475 18,475	689,900 743,257
$\begin{array}{rrrr} 24,574 & 61,00 \\ 808,397 & 505,79 \\ 4,436 & 3,99 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1,476,938 & 1,461,721 \\ 1,067,499 & 940,795 \\ 750,000 & 700,004 \end{array}$	1,097,935 1,219,150 1,626,050 1,790,946	845,679 845,679 1,101,254 1,100,104	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
4,436 3,9	49 493,100 934,364 35 35	759,490 724,864	505,953 578,161 477 477	$\begin{array}{cccccc} 1,101,254 & 1,100,104 \\ 695,151 & 692,151 \\ 1,061,957 & 1,135,952 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1,313 5,11	171.675 501,902	95,678 95 678	934 167 933 707	719,366 696,148	780,220 778,027
66,472 55,60 30,163	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	165,000 165,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 719,366 & 696,148 \\ 294,193 & 292,332 \\ 897,033 & 897,026 \\ 117,175 & 135,012 \end{array}$	1,986,143 2,082,541
3,370 15 15,356 21,8	66 17,431 42,255	225.000 225,000		326,751 326,751	295,900 320,475
11,021,861 10,440,74		12,770,932 12,067,939	22,078,594 22,316,912	51,738,450 52.324,587	576,891 582,791 52,617,696 54,603,054
7,006,855 14,127,55	and all a second and	9,847,855. 8,989,618	19,636,818 19,471,819	42,782,102 43,204,897	41,650,478 40 467,165
The State of States		(exemple set a)			1,000,110 10 101,100
Bank Premises	Assets not otherwise included	Total Assets	Loans to directors & their firms	Average amt. of specie held during month	Average Dom. Notes held during month
Jane July \$ 600,000 \$ 600,000	June July 0 \$ 3,495,895 \$ 2,561,512 7 171,130 210,593 0 176,592 165,823 8 29,550 30,950 0 2,000 2,000 8 2016 821 4 264,927	June July	June July \$ 473,000 \$ 328,000 119,297 121,273 275,607 316,999 220,922 245,816 30,217 29,371	June July	June July
106,330 110,62 354,808 354.97	$ \begin{array}{c} 0 \\ 7 \\ 0 \\ 176.569 \end{array} $	8,414,446 8,540,107 14 901,318 14,996,883	119,297 121,273 275 607 316 999	278,675 279,247 381 992 381 824	June July \$ 15,761,983 \$ 14,537,500 579,108 372,416 550,359 613,147 2,383,974 2,535,940 17,717 16,505
\$ 600,000 \$ 600,000 106,330 110,62 354,808 354,97 997,803 1,001,32 20,000 20,00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	46,207,662 46,675,575 815,103 811,839	220,922 245,816 30,217 29,371	2,068,341 $2,167,4169 077 8.812$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0,010,001 4,201.021	48,032,842 46,752,240 42,319,066 43,561,894	NII	923,701 1,000,545 729 087 728,020	11,111 10,000
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{smallmatrix} 8 \\ 0 \\ 225,342 \\ 6 \\ 87,133 \\ 85,568 \end{smallmatrix}$	37,680,888 37,034,822	$\begin{array}{ccccc} 977,566 & 1,213,536 \\ 305,360 & 319,178 \\ 231,066 & 253,72\ell \\ 453,691 & 482,293 \end{array}$		$\begin{array}{rrrr} 1,914,767 & 1,903,599 \\ 4,474,925 & 5,044,854 \\ 1,615,061 & 1,954,755 \\ 851,952 & 968,080 \\ 751,361 & 853,597 \end{array}$
145,000 145,00 260,152 276,05	0 4,447 4,447	22,665,664 22,682,666 14,731,396 14,981,130 15,590,922 15,601,727	231,066 253,726 453,691 482,293 200,628 200,679	245,380 250,781	751,361 853,597
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 15,539,233 & 15,691,737 \\ 57,316,213 & 57,894,887 \\ 7,080,011 & 7,198,136 \\ 37,657,344 & 37,438,498 \\ 126,208,232 & 127,035,840 \end{array}$	309,638 309,673 506,403 476,271 Nil Nil	$\begin{array}{ccccccc} 145,500 & 147,200 \\ 1,571,042 & 1,572,000 \\ 38,045 & 33,059 \\ 567,227 & 505,031 \\ 4,050,000 & 4,105,000 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
250,000 250,00 1,228,176 1,241,13 2,210,850 2,277,02	5 91,963 92,213 8 470,850 661,374	37,657,344 37,433,493 126,203,232 127,025,340	N11 N11 620,321 595,408 1,061,250 1,079,100	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r} 43,508 \\ 2,398,404 \\ 7,157,000 \\ 6,759,162 \\ 7,157,000 \\ 6,759,000 \\ 6,759,000 \\ 6,759,000 \\ 6,759,000 \\ 6,759,000 \\ 6,759,000 \\ 7,157$
1.283.798 1.291.70	3	58,310,674 $58,527,98653,497,976$ $52,585,094$	947 159 994 696		3,613,249 3,664.318
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 196,116 201,521	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	551,322 555,750	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
243,729 243,90	9 93,739 94,666	21,195,842 20,675,105	318,191 299,898	303,303 295,813	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
643,903 647.62 1 268 449 1 278 76		$\begin{array}{rrrr} 1,050,576 & 1,051,560 \\ 34,589,144 & 34,949,145 \\ 54,157,644 & 54,312,131 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	794,513 791,016	2,485,192 2,586,510
$\begin{array}{ccccc} 643,903 & 647,62 \\ 1,268,449 & 1,278,76 \\ 1,878,982 & 1,884,27 \\ 13,212 & 12,40 \end{array}$	5 158,486 160,772	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*00,000 001,000	1,088,000 1,833,000
202.694 203.17	5	$\begin{array}{cccc} 7,082,963 & 7,055,795 \\ 8,211,389 & 8,302,066 \\ 7,755,210 & 7,807,145 \end{array}$	346,828 364,225	111 133	$\begin{array}{rrrr} 1,377 & 610 \\ 341,110 & 303,774 \end{array}$
149,250 149,88 357,206 357,52 109,559 109,57	9 64,110 84,246	12,790,088 $13,010.089$	26,676 23,565 106,000 106,000 64,222 57,140	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
102,552 103,73	60.184 61,935	5,314,777 $5,541,0052,641,270$ $2,781,906$	62,232 57,149 52,365 57,103		20,037 20,446
156,699 156,85		2,480,356 2,470,812	23,484 26,607	8,523 9,004	114,730 7,809
19,716,202 19,864,58		1,053,271,919 1,055,889,054	9,102,848 9,345,069	26,309,598 26,413,242	66,488,056 66,428,037
18,364,317 18,472,57	7 7,666,041 7,873,624	926,017,629 936,411,830	11,079,331 10,774,865	23,155,807 23,892,435	50,560,316 50,943,027

Return Bank of Nova Scotia. Latest returns from Branches in Jamaica, are dated 23rd July, 1909, and the figures thereof are incorporated herein. Return Farmers Bank of Canada. Amount under neading "Other Assets" not included under foregoing heads, contains a deposit of \$196,000 with the Trust and Guarantee Co.

AWAKENING OF SIBERIA.

In the Journal of the Canadian Bankers Association recently appeared an article by Mr. Alan Lethbridge upon the awakening of Suberia and the resultant Canadian opportunities. Canada, he contends, through the proximity of Vladivostock, the harbour of Siberia, which is practically the same distance from Vancouver as Yokohama, should be able to supply easily and economically a great proportion of the imported goods. Machinery, including agricultural. is admitted duty free. Canadian agricultural machinery is already in active competition with German and United States machines in Western Siberia, though the latter companies have made a strong bid to capture the market through granting more extensive credit facilities. The population has increased from 315,900 in 1905 to 528,400 in 1908. There is a steady demand continues the writer, for portable engines, boilers, pumps, wire rope, lumbering and saw-mill machinery, belting, packing, etc., in all of which Canada could compete if it were possible to meet German and United States prices. Although a heavy tariff will do much to crush the trade in flour, the demand for canned meats and truit will create a market, duty or no. Condensed milk has an enormous consumption. It would thus appear that a very large market is being built up across the Pacific, in which Canadian enterprise should reap satisfactory returns.

PAPER FROM BAMBOO.

The growing need for new papermaking fibres which is becoming more acute every year, has awakened a fresh interest in the possibility of utilizing bamboo. Since 1905 the government of India has been conducting some practical and extensive inquiry into this projected industry and much of the progress accomplished is recorded in a pamphlet by Mr. R. W. Sindall, technical adviser to the government of India. The value of bamboo fibre for the manufacture of paper has been determined and acknowledged for many years past, but the exploitation of this material on a commercial and organized basis has not yet received the serious attention of paper makers to the point of installing a pulp mill. Of recent years the possibility of a wood famine and the resulting increase in the prices of wood pulp has emphasized the necessity tor creating a systematic industrial enterprise. For centuries the Uninese and other eastern nations have employed bamboo for the production of hand-made papers. An experiment by the government of Burma in 1908 was pronounced a success. After a treatment a paper was produced of sufficient strength and finish to be used for special kinds of printing, particularly lithographing. The Government of Burma is now prepared to entertain offers from persons desirous of erecting manufactories for the conversion of bamboo into wood pulp.

DIAMOND INDUSTRY.

In view of the advent of the German South African Colonies as producers of diamonds, of which 150,000 carats were put upon the market in the first four months following April 1, it is of interest to note the larger output reported by the Transvaal Chamber of Mines for that dependency in 1908. The German syndicate has not sold all of its output, but the major portion disposed of was valued at 4,200,000 marks, or approximately \$1,000,000. The value of the diamond output of the Transvaal last year was £1,549 105, approximately \$7,-745,000, the value per carat being 15.33s. The output for a series of years and the value in shillings per carat in the Transvaal is given below:—

		Value per
Year.	Carats. Value.	Carat.
1903	174,976 £ 239,752	27.40s
1904	884,330 1,185,083	26.80s
1905	802,172 922,780	23.00s
1906	1 069,391 1,561,141	29.23s
1907	2,062,856 2,268,075	21.99s
1908	2,020,909 1,549,104	15.33s

BUSINESS DIFFICULTIES.

Assignments in Ontario recently reported:---Robt. Eamer, clothing, Avonmore; Jas. Ketchabow, store, Frogmore and Fair Grounds; K. Diamond and Co., clothing, Sault Ste. Marie; W. M. Francis, clothing, Windsor; W. F. Stewart, flour and feed, Guelph; Campbell and Roberts, butchers, Port Hope.

In this Province changes have been of minor importance. Assignments include: Alb. Primeau, plumber, city; Catalanos and Michel ,traders, city; Leon Morin, store, St. Louis de Ha Ha; McGill Parlors, lunch rooms, city. The Slade Electric Co. (K. H. Gale) Quebec, offers 50 per cent cash. A meeting of the creditors of Goodchild and Co., retail dry goods, city, has been held. A demand of assignment was recently made on Davidson Bros., city. reported absentees, and a meeting of creditors will be held. A. Burnett has been named guardian. The concern manufactured caps on a moderate scale and owe some \$5,000. A. Lemarquand, store, St. Adelaide de Pabos, is offering to settle.

Lachance and Grenier, mfrs., shoes, Quebec, have assigned. The firm is composed of Ferdinand Lachance and Nap. Grenier, both of Quebec. They started in 1906 with small apital, Grenier being the practical man in charge of production. They employed a few hands working on hand and foot power machines, and appear to have barely made more than a living at the best of times. Liabilities small.

In the North-West assignments are: -J. Mickelson, clothing, Winnipeg; S. Fielding, hardware, Beinfait, Sask.; Waterton Oil, Land and Power Co., Strathcona, Alb.; J. A. Lund (late of Rinman Kaminski Co.). store, Hosmer, B.C.; Crescent Creameries, Ltd., Vancouver; E. S. Jackson, grocer, Vancouver.

Prudent Roy, store, Miscou Harbour, N.B., has assigned.

Liabilities \$113,000. supposed assets \$70,000, of the latter only \$10,000 is known to be good, is the financial state of Cloy and Simmons, wholesale fruit merchants, Calgary, as given out to the press by T. A. Hatfield, who has large interests in the business. Cloy and Simmons are out of the city and cannot be found.

Crumley Bros., Kingston, has assigned to Richard Tew. The business is a dry goods concern and the reason of the assignment is to adjust partnership interests one brother having gone away for his health.

Margaret Hughes Davidson, doing business under the name of Thos. Davidson and Co., wholesale grocers, Quebec, has assigned. Liabilities likely to be heavy.

ARGUMENTS FOR NAVAL PREPARATIONS.

Germany undertakes to lay blame upon England for persisting in the increase of her navy, forgetting that she must be a naval power equal to meet and to overcome any probable combination that might be brought to bear upon her, because without that power she cannot protect what she has. There is no half-way house between complete safety and absolute ruin. Great Britain is an island Power and her population have largely to depend for their food supplies from abroad. If her coasts were blockaded by a superior hostile naval force, her people would risk being starved. But if Germany's coasts were blockaded, she (the Vaterland) would obtain that amount of cereals and supplies of other kinds which she does not produce herself from inland countries untouched by a naval blockade. Not taking in the Colonies Great Britam and Ireland of themselves, have a coast line to defend very much longer than that of Germany. The tonnage of the British Empire which would call for lefence, amounted in the year 1907-08 to upwards of 18,320,000 tons, while that of Germany reached only 4,110,500 tons, or roughly. in the proportion of 41/2 to 1. The total trade of the whole of the Bri-, tish Empire, which might have to be defended, amounted in 1905 to the value of \$5,833,530,000. or upwards of 534 billions of dollars: that of Germany to \$3,254,926,500, or in round figures 31/4 millions of dollars. Well may we submit, in the words of Mr. J. L. Bashford in his article in the "XIX. Contury" on

"The Berlin Crisis," with only such figures before us, how the German Navy is not, as compared with that of Great Britain, much larger than is at all necessary.

In what manner shall we be called upon to insure our property?

THE FALLING OFF IN U.S. EXPORTS.

Now that the needs of the increasing population of the neighbouring republic is beginning to hinder the shipment abroad of its food products, there is much searching of heart as to how its export trade is to be maintained. No loubt more intensive cultivation will extend the output of grain, fruit, cheese and butter, but the natural increase of the population promises to make away with most if not all of it, before many years have gone by. It is a sign that such is going to be the case, when the so-called balance of trade is turning against the States. Statesmen have been torced to recognize this unwilling fact, and it should not escape notice that Secretary Knox has asked Congress for an appropriation of \$100,000 for the scientific development of a government foreign service which shall specialize in the building up of foreign trade. In supporting the request the Secretary says, in part:—

"This Government has for years been struggling to keep open the commercial, financial and business opportunities in the foreign field and to encourage, foster and guide the efforts of those American interests which have hitherto made foreign business a serious aim. The State Department has been seriously handicapped by lack of sufficient funds to make possible a scientific specialization and co-ordination and a well trained, adequate and well organized foreign service. All countries are now turning their attention more to foreign trade, and there is a new era of commercial expansion. By a fortunate coincidence the development of the resources of the United States has so synchronized with this world movement that the moment when intense competition makes it well nigh impossible for any Government to hold open opportunities unless they be availed of is also the moment when surplus production and accumulated wealth in all parts of the United States place men of business in a position energetically to assail foreign markets and to avail of foreign opportunities. China and Latin America are recognized by the world as the regions of greatest potentiality as fields for foreign commerce and investment, and it happens that China and the rest of the Far East and Latin America are geographically, by tradition and by common consent, pre-eminently adapted for American enterprise. In both of these regions the ratio between present development and the amazing statistics which by every law future history will record is too well recognized to require statement. In both, individual effort must be encouraged and supported by the instrumentalities of the foreign service in its departmental. diplomatic and consular branches in order that Americans may compete upon even terms with their commercial rivals."

In the race for trade with Argentina Republic the U.S. makes about only one-third the showing of Great Britain. Figures in the official statement of exports and imports for the first quarter of 1909 indicate the relative standing of the U.S. with its nearest competitors in the fight for Latin-America's commerce. Charles S. Wilson, charge d'affairs of Buenos Ayres, has turn shed the U.S. Department of Commerce with data showing Argentina's imports as follows:—Great Britain supplied in values \$23,899.885; Germany \$11,789,490; and the United States \$8,897,317.

-The hay exporters of the Dominion believe that the winning of a trial case and the virtual passage of a repayment bill through the U.S. Senate affords hope of a settlement of long pending claims for overcharge of duty aggregating over \$1,250,000. The rate collected by customs officers was for manufactured, whereas a recent decision by the U.S. courts decides that hay should be classed as raw material. Certain sanguino lawyers express the belief that Uncle Sam intends to return to the Canadians the amount of the duty wrongly collected. The claims are largely held in Montreal and the Eastern Townships.

FIRE RECORD.

Welcome rains have fallen in the Kootenay Districts, B.C., and has minimized the danger from forest fires which have been raging for a week. The outskirts of a few towns and mathons of dollars' worth of timber were destroyed.

Fire broke out Monday in the stalls of the Dominion House, Vankleek Hill, and spread to the stores of M. Farmer, A. Matte, Mr. Laurier, and a Chinese laundry, which were destroyed. Loss \$30,000.

The Anglican Church, Elk Lake, Ont., was burned Sunday, together with the adjoining dwelling of Mr. Seymour. Loss \$2,000, covered by insurance.

Damage of \$0,000 was done Sunday to the premises of Cie d'Approvisionment du Canada, on Lamoriciere St.

The barn of T. E. West, on the outskirts of Woodstock, Ont., was destroyed by fire Saturday last.

The dry goods store of Robt. W. Hammond, Edmunston, N.B., was destroyed by fire Friday last. Loss on stock over \$15,000. There was no insurance on building, and about \$9,000 on the stock.

A disastrous fire occurred Aug. 19 at Laconbe, Alta. The buildings destroyed were the Royal Hotel, T. F. Fletcher's second-hand store, Grady Bros. butcher shop, and Mrs. Currie's boarding-house. Loss \$35,000.

Two houses at Charlemagne, Que., were gutted by 'ire Friday last. They were owned by H. Pacras and J. Brisbois. Loss \$5,000.

Fire Aug. 19, destroyed a batch of buildings at the head works of the Hall Mines, just south of Nelson, B.C. The fire started in the compressor plant and destroyed the compressor buildings and machinery, the tramway terminal building, ore bins, and blacksmith shop. Loss \$15,000.

The Marconi wireless station at Glace Bay was destroyed by fire Saturday. Loss covered by insurance.

Part of the dwelling of Mrs. F. Marks, Mill Street, Brantford, was gutted by fire Saturday.

Fire Saturday damaged the chemical room at Queen's University, Kingston. Loss small.

Fire Saturday did \$1,000 damage to the bakeshop of B. Weinstock, Toronto.

The residence of L. S. Dickson, 102 City Councillor Street, was badly damaged by fire Tuesday.

A number of sheds owned by W. Kennedy, were burned Monday at 399 Huntley Street.

The residence of F. Moore, on Mahogany Road, just out of St. John, N.B., was burned Sunday. Loss \$1,200.

A barn belonging to T. M. LeBlanc at Fox Creek, N.B., was burned Saturday.

The Miller block at Shoal Lake, Man., was gutted by fire. Tuesday. Loss \$14,000 covered by insurance.

The Arena Rink, Portage la Prairie, was destroyed by fire Tuesday. Loss \$14,000; partially insured in the Canadian Fire Co.

A series of fires, all of incendiary origin, have been started in Winnipeg during the past weak. The property loss has not been heavy.

Fire Friday last damaged the Grand Opera House, Brantford.

The barns of M. Linton, Hamilton Townships, were struck by lightning Aug. 19 and burned.

Two somi-dotached houses on Midland Street, Toronto, were damaged by fire August 20. The houses were occupied by J. Davis and P. Moon. Loss \$1,600.

A disastrous fire broke out Saturday in the Tudhope carriage and auto-buggy factory ,at Orillia, and the large bu'ldings, which covered half a block, were burned. Besides the factory, seven houses in the same block, belonging to the company, and two on the north side of Colborne Street were destroyed, tegether with Thompson and Co.'s bekery. The Tudhope Co.'s loss on the factory and stock will be close to \$500,000; the loss on nine houses about \$9,000, and that on the bakery, \$3,000. The Tudhope Co. had half their stock of cutters ready for the winter, and their exhibit of auto-buggies had just been finished. The insurance on the Tudhope C'rriage Co. total!ed \$235,000, distributed as follows:-Buildings and stock, \$197,000; lumber \$13,000; stock in certain buildings \$25,000.

A disastrous fire destroying some \$60,000 worth of property at Glencoe, occurred Sunday. The dry goods firm of F. E. Mayhew and Co., James Wright and Son, hardware merchants; J. E. Roome, grocer, and W. A. Currie, grocer and milliner, were wiped out. The following are the losses on stock; E. Mayhow and Company, dry goods merchants \$18,000; insurance \$12,500. J. E. Roome, groceries, \$4,000; insurance \$1,out. James Wright and Sons, hardware, \$11,000; insurance \$5,700. W. A. Currie, grocery and millinery, \$4,000; insurance \$2 600; household effects \$2,000; insurance \$1,000. J. A. Scott, druggist, stock in warehouse \$1,200; insurance, \$700; damage to stock in store, \$500, covered by insurance. On buildings the chief losses are as follows: S. J. McCreery, \$6,-000; insurance \$3,000. J. E. Weldon, on the stores occupied by J. E. Roome, James Wright and Son, and W. A. Currie, \$12,000; insurance, unknown. The fire companies interested are: Perth Mutual, Economical, of Berlin; Royal, Monarch, Norwich Union, British America, Manitoba Independent, Commercial Union, Queen, North British, Liverpool and London and Globe, Sun, Waterloo, Western, Anglo-American, Ontario, Gore Mutual, London Mutual, and Wellington Mutual.

-An intensely important law suit involving the electric power supply policy of the Ontario Government has been begun by Major Murray of the firm of W. A. Murray and Co., Toronto, avowedly in the public interest. The action is for an injunction to restrain the Hydro-Electric Commission from proceeding with the construction of transmission lines, transformer houses, etc., for the transmission of electrical energy generated by the Ontario Power Company from the Niagara River, and from proceeding with the purchase of land and the acquiring of easements for the erection of the line and also to restrain the Hydro-Electric Commission from expending money and pledging the credit of the province and of the corporation in connection with the carrying out of the alleged contract with the Ontario Power Company for the purchase of Electrical energy developed from the Niagara River, and from proceeding further under the contract. The assumption underlying the action is that the waters of the Niagara River are under the control of the Dominion Government, since it forms part of an international boundary. A long and expensive suit is certain to ensue.

-C.P.R. return of traffic earnings from Aug. 14 to 21, 1909. \$1.555,000; \$1908, \$1,356,000; increase, \$199,000.

-The Traders Bank have opened a branch at Forget, Sosk., with Mr. E. W. Bradish as manager.

-G.T.R. traffic earnings from Aug. 15 to 21, 1909, \$857,-003; 1908, \$798,254; increase \$58,749.

-Durville has defeated a by-law to raise \$700,000 for extension of waterworks.

-There is a rush to Otter Township, Ont., where rich finds of silver are reported.

-Counterfeit 25 cent pieces of the issue of 1904, are in circulation in Toronto.

FINANCIAL REVIEW.

Montreal. Thursday p.m., August 26th, 1909.

Comparative quiet best describes the condition of business on the stock exchanges in Canada the current week. Brokers, who make for activity in Montreal and Toronto, must have their holidays, and besides those who are away at the seaside or mountains, a few are attracted to New York, where there has been rather a brisk market during the week.

Locally, unusual activity is apparent in one or two prominent bank stocks at higher figures, but with such an excellent crop-outlook, especially as to the quality of the new wheat, this is not at all surprising.—Iron and Steel stocks maintain buoyancy. Intrinsic value would not seem to be much reckoned with.

Canadian railways are likely to be kept busy 101 some time,

and there securities are therefor in request.

The directors of the Metropolitan Bank have declared the usual quarterly dividend of 2 per cent, payable on October 1st. —The Dominion Bank has declared the regular dividend of **3** per cent for the quarter, payable October 1. Books close September 21 to 30, inclusive.—The Bank of New Brunswick has declared its regular quarterly dividend at the rate of 3¹/₄ per cent.

At Toronto, Banks: Commerce 182; Dominion 245; Standard 229%; Imperial 230; Traders 1391/4.

In New York: Money on call $2\frac{1}{4}$ to $2\frac{1}{2}$ per cent. Time loans; easier; 60 days $2\frac{3}{4}$ to 3 per cent; 90 days $3\frac{1}{4}$ to $3\frac{1}{2}$ per cent; 5 and 6 months $3\frac{3}{4}$ to 4 per cent. Prime mercantile paper $4\frac{1}{4}$ to $4\frac{3}{4}$ per cent. Sterling exchange firm at 4.85.40 to 4.85.50 for 60 day bills and at 4.86.95 for demand. Commercial bills $4.84\frac{3}{4}$ to 4.85. Bar silver $51\frac{1}{2}$. Mexican dollars 44. U.S. Steel, com., $76\frac{5}{8}$; pfd. $125\frac{1}{8}$. In London: Spanish 4's $95\frac{3}{4}$. Bar silver 23 13-16d per ounce. Money $\frac{1}{2}$ to $\frac{3}{4}$ per cent. Discount rates: Short bills, $1\frac{3}{8}$ to 1 7-16 per cent; 3 months' $1\frac{1}{2}$ to 1 9-16 per cent. Gold premiums: Madrid, 9.30; Lisbon, 11.25. Paris exchange on London 25 frances 18 centimes. Berlin exc. on London 20 marks $43\frac{1}{2}$ pfennigs. Consols $84\frac{1}{4}$.

The following is a comparative table of stock prices for the week ending August 26, 1909, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:--

STOCKS.	A STATE	High-	Low-	Last	Year
Banks:	Sales.	est.		Sale.	ago.
Montreal	269	252		2511/2	-
Commerce	4	181	181	181	158
Eastern Townships	28	163	163	163	
Royal	2	225	225	225	
New Royal	2	225	225	225	17 19 19 18 2
Quebec	52	124	124	124	
Nova Scotia	1	279	279	279	
British North America	5	150	150	150	1.14
Staudard	47	230	230	230	
Miscellaneous:		200	200	190	
Can. Pacific	930	1861/4	1831/2	1851/2	1761/2
Mont. St. Ry	30	213	213	213	170%
Toronto St	229	125	1241/2	1243/4	105
Halitax Elec. Ry	46	116	116		100
Can. Convert	90	43	421/2		
Usel 0 cs i se	348	83	801/1	813/4	
	1020	12534	1231/2	1241/2	733/4
Shawinigan	10	93	93	93	981/2
N.S. Steel & Coal		701/4	70	70	
Dom. Iron & Steel, com.		46	441/2		47
Do. Pret	745	133	1291/2	133	$\frac{16\frac{3}{4}}{66}$
Dom. Coal, com		753/4	75	75	
Dom. Coal, pfd	15	118	115	118	561/2
Mont. Teleg. Co	54	1593/4	154		
Bell Telep. Co	33	1471/4	1463/4	159%	
Laurentide Paper	1	129	129	1471/4	135
Doolsong west A	50	97	961/2	129	••
The second and the second s	00		0042	961/2	

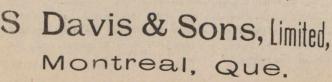
"Full of Quality" NOBLEMEN ⊰CIGARS ⊱

Clear Havana.

Cuban Made.

Retailed at 2 for 25c.

Superior to imported costing double the price.



Prairie Cotton Co.

SPECIAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLOCK CORD COTTON.

ABERDEEN, Miss.

W. FOWLER, Manager.

Ogilvie, com	186	128	126%	1271/2	105
Textile, com	332	75	74	75 .	43
Textule, pfd		107	107	107	851/4
Can. Col. Cotton	540	571/2	55	561/2	
Mont. Cotton	5	1281/2	1281/2	1281/2	107
Lake of Woods	261	130	128	130	901/4
City of Mont. 4 p.c	26	100	100	100	
Rubber	125	95	95	95	

--Montreal Bank Clearings for week ending August 26, 1909, were \$30,086,326; same week 1908, \$30,156,435; 1907, \$29,248,-746.

MONTREAL WHOLESALE MARKETS.

Montreal, Thursday , August 26th, 1909.

Weather conditions have been excellent for the grain harvest of the North-West, and sufficient labour has been imported to make a good start at the crop. Although opinions vary the total yield of all grains will undoubtedly be the largest on record and it is likely to be saved in good condition and free from all suspicion of frost damage. In addition to this it is a gratifying fact that every bushel will be wanted at a prontable price. Recent rains have improved the prospects of the fruit and root crops and the severe drought which did so much damage last fall is fortunately not in evidence. At the moment wholesale trade is quiet but a decided revival is looked for so soon as the holidays are over. The large industrial plants are well employed, and railway earnings continue to show a steady increase. In the United States with the tariff question out of the way and huge crops of grain, cotton, tobacco, truits, etc., seeking a market an improvement in trade is only natural and the danger to be apprehended is from over trading. reckless speculation, indulgent crediting and such like evils. A valued contemporary informs us that the country chings to a policy of conservatism and, further, that while it is inclined to be optimistic and confidence is widespread, it is making haste slowly, rather than striking a gait which it possubly could not hold. This is painting our valued neighbour m rosy colours which it is sincerely to be hoped the future will tully justify.

BEANS.-Firm at \$2.30 to \$2.35 for Ontario, with a fair demand; Austrian, per bushel, \$2.15.

BUTTER.—There is a strong market inder moderate receipts. Finest creamery 23c to 23½c. Sherbrooke sold at 22½c to 22¾c, and Farnham at 23¼c. Exports of butter from Montreal for the week, 5,340 pkgs.; last year 4,813; since 1st May, 16,275; last year 63,197.

CHEESE.—The market is firm with western at 121/3c to 121/4c and eastern at 115%c to 117%c. In Farnham, sales were made at 111/2c and in Sherbrooke at 111/3c. Market steady at New York with State full cream specials 15c to 16c; full cream common to good, 111/2c to 14c. Shipments from Montreal for week ended August 21st, 85 195 boxes; last year 65,188; since 1st May, 936,323; last year 885,853; in 1907, 1,037,028 boxes.

DRY GOODS.—The movement has been light at retail with bargain sales to get rid of the balance of summer stock before the opening out of fall goods. The schools will soon re-open and families will be returning to the city. At wholesale there is likely to be more doing soon and travellers look for a good

fall campaign. A cable from Manchester speaks of a firm market for yarns and shirtings, but merchants are buying Reports are conflicting on the Egyptian cotton sparingly. crop owing to damage by caterpillars, but last advices express the opinion that the crop will be larger than last year. Speculation in cotton for future delivery has been on a moderate scale at irregular prices. Early in the week there was some tendency toward a higher level of values, but toward the close a recession took place, resulting in a small net loss for the week. This decline occurred despite the existence of semitropical climatic conditions in Texas. Day after day the maximum of heat there has been from 100 degrees upward to 118. But, on the other hand it is reported that the intense heat has proved destructive to the boll-weevil. That this pest thrives best under conditions of excessive moisture and comparatively low temperatures seems to be a fact very generally recognized. At New York spot closed quiet; middling uplands 12.75c; middling Gulf, 13.00c Sales, none. Liverpool, spot moderate business done, prices 5 points higher; American middling fair, 7.22d; good middling 6.86d; middling 6.68d; low middling 6.50d; good ordinary 6.24d; ordinary 5.89d. At New York, trade has been more active among secondary distributors during the week than in primary makets. While all jobbers do not appear to have enjoyed a large business, some of the leading houses report an increased demand for the principal lines of domestic cottons, such as wash fabrics. prints, sheetings, etc., as well as dress goods, linens, silks and readyto-wear cotton goods; the latter especially sold much more freely, and more interest was shown in hosiery, owing to the possibility of higher prices being named by importers. In not a few jobbing departments business compared favorably with the corresponding period of 1906.

Foreign Dry Goods.—An improved demand is noted for imported woollen and worsted goods, especially for men's wear lines of light construction for spring, which are being offered at prices that are considered attractive compared with those asked by domestic producers. Linens have continued in active request and strong; importers have booked an exceptionally heavy amount of business for spring and many houses are now conservative in accepting further orders, as there is considerable uncertainty whether they would be able to get the goods abroad; the possibility of further advances on the other side, too, makes it difficult to quote for distant delivery. The burlap market is firm.

-August is the popular month for Lancashire "Wakes," and the extent of holiday-making is a rough-and-ready indication of the condition of the cotton trade. The reports of savings clubs at mills. Sunday schools, and political clubs, indicate this year that the operatives' holiday money has been much affected by the depression in trade. The amounts for distribution are not so large as last year or the year before.

EGGS.—Firm, with good demand and only moderate supplies. Selected $25\frac{1}{2}$ to 26c; No. 1 candled $22\frac{1}{2}$ to 23c and No. 2 16c to 19c.

FEED.—Trade fair and prices steady. Manitoba bran \$22; shorts \$24; pure grain mouillie \$33 to \$34; mixed grades \$25 to \$27 per ton.

FISH AND OYSTERS .- Business moderate, and prices , steady. Haddock and cod are scarce, and prices have advanced. Lake fish and brook trout are also scarce. Salmon are arriving treely from British Columbia. Fresh: Halibut, Ib., 9c; haddock, 5c; market cod 41/2c; steak cod 6c; whitefish 10c; lake trout 10c; dore 13c; mackerel 12c; grass pike 8c; bluefish 14c; sea trout 12c; B.C. salmon, new, 17c.-Frozen: Gaspe salmon, 18c; dore, 10c; large whitefish Sc; small whitefish, 6c; fall salmon 8c; B.C. salmon (red) 10c; Qualla salmon 9c; halibut Sc; steak cod 4c .- Oysters: "Sealshipt" oysters, \$1.90 per imp. gal.; choice bulk oysters \$1.50; live lobsters 28c per lb. -Smoked: Haddies 15 lb. boxes. Sc per lb.; kippered herring \$1.10; smoked herring, boxes, 18c; smoked salmon, sugar cured 25c lb .- Salted and Pickled: Skinless cod, cases, \$5.25; B.C. salmon, half bbls., \$9; Labrador sea trout, half bbls., \$6.50; do. bbls., \$12.50; No. 1 mackerel. pails, \$2; do. half bbls., \$8; Labrador herring, half bbls., \$2.80; salt sardines, pails, \$1; boneless cod, in blocks, all grades, at 5 to 10c per Ib.

FLOUR.—Market quiet and prices have again been shaded. We quote: Manitoba spring wheat patents, first, \$5.90; seconds \$5.40. Manitoba strong bakers \$5.20; winter wheat patents \$6.00; straight rollers \$5.75; do., in bags, \$2.65 to \$2.75; extras \$2.40 to \$2.50.

GRAIN.-The exports from Montreal last week consisted of 883,320 bushels of wheat, 8,333 barleey and 28,600 oats, the destination being Liverpool, London, Bristol, Glasgow, Manchester, Antwerp and Havre. The Canadian visible supply of wheat decreased 544,000 bushels last week to 824,000 bushels, against 1,673,000 bushels a year ago. From Winnipeg we learn that crop conditions continue ideal, though the grain is ripening a little fast on account of the heat. Saturday was the hottest day of the year-91.6. The first car of new wheat was loaded at Glenboro, Man. It graded No. 1 northern. Chicago advices inform us that the new wheat crop has commenced to move in earnest and if the weather continues favourable the receipts will increase in an alarming manner. Minnapolis receipts in one day were 465 cars, against 54 cars a week ago and 374 cars a year ago. A single car of new No. 1 Northern sold at \$1.10, but later \$1.05 was the best bid obtainable. Prices were easier on generally lower cables and heavy receipts at Minneapolis, but steadied on scattered showers in the spring wheat country and on prediction for additional showers there. At Toronto, grain trade is slow, with prices holding steady. Ontario wheat, No. 2 winter, 95 to 96c, outside. Manitoba wheat No. 1 northern \$1.25; nominally, but practically none offering by the local dealers; No. 2 northern, \$1.23. Stocks of wheat at Fort William last Saturday totalled 118,000 bushels, and at Port Arthur 123,000 showing a decrease at both points of 376,000 bushels. Stocks a year ago amounted to 568,000 bushels. Predictions were made that receipts in Minneapolis and Duluth would soon reach 1,000 cars a day. On Monday cash wheat in the former city declined 25c a bushel, which is a record. Wheat in Winnipeg was weaker at \$1.11 Aug., 961/4c Oct., 921/8c Dec. Oats sold at 36c Aug., 341/2c Oct., 327/2c Dec. In Montreal little business was reported in grain and buyers are awaiting lower values. We quote prices for car lots. ex store, as follows :-- Corn, American No. 2 yellow, 781/2c to 783/4c; oats, No. 2 Canadian Western, 44c to 441/2c; oats, No. 1 extra feed, 431/2c to 44c; oats, No. 1 feed, 43c to 431/2c; oats, No. 3 Canadian western, 431/2c; barley. No. 2, 66c to 67c; Manitoba feed barley 64c to 65c.

Wheat during the week was decidedly unsettled. Most of the time traders were showing much nervousness and hesitancy which was not surprising in view of the numerous conflicting influences. Consequently there were many alternate periods of buoyancy and weakness. At times September in Liverpool was especially strong, indicating that sellers for the decline there had become uneasy, partly because of delayed harvesting and partly on account of the poor grading of new wheat received from America. In domestic markets the buoyancy was partly in sympathy with the startling rise in corn. Buying was also accelerated temporarily by decreasing receipts of winter wheat at primary points, with predictions of still further falling off, as it was the general impression that most tarmers were making meagre deliveries to country stations, being unwilling to accept less than \$1 per bushel. Late cables have been discouraging, and prices dropped. Weather and crop conditions have been more favourable in Europe, and hence holders were more willing to unload. Selling was partly stimulated by reports of abundant prospective exports from Russia, the Danube and Argentina.

-The heavy rush of wheat to all shipping points in the American and Canadian West showed that farmers were eager to market their wheat at present prices.

GREEN FRUITS, ETC.—There is a fair business in most lines, and lemons are firm with a good lemand. Pineapples, Floridas 24-30, crt., \$5.50. Oranges, Sorrentos, 160-200, box, \$2.75; Messina ovals, 80-100 pkg., \$2; 200, box. \$3.75; Valencias, 300, pkg., \$3; Cal. Val. lates, 150-176, box, \$4.50; 216-250 \$4.—Bananas, bunch \$1.65 to \$1.85; Jama'cas \$1.75 to \$2.—Coceanuts, 100's, bag, \$4.25.—Lemons, Marconi Verdellis, Anglo-American Fire Insurance Co. 61-65 ADELAIDE ST. EAST, - - TORONTO H. H. BECK, Manager. Applications for Agencies throughout the Province of Quebec are invited. Address: Henry Blachford, Montreal, General Agent for Province of Quebece.

fancy 300's, box, \$4.50; choice Verdellis, 300's box, \$4.—Dates, lb., 4c.—Watermelons, each 30c to 35c.—Cantaloupes, Canadian, crt., \$2.15.—Peaches, California, crt., \$1.25 to \$1.50.— Plums, crt., \$1.75 to \$2.—Pears, box, \$3.50 to \$4.50.— Grapes, crt., \$2.75.— Tomatoes, Montreal, box, \$1; small boxes 25c.—Onions, Egyptian, ib., 2½c; Spanish, cases, \$2.75; crate, \$1.—Cucumbers, dozen 15c.—Cabbage, dozen, 30c.— Corn, new, dozen 10c to 12c.—Raspberries, box, 14c.

-Advices from New York state that tomatoes keep comparatively low. First earlies range from 15 to 20c per basket, and second earlies from 20 to 50c. The demand is light. New apples range from 40c to \$1 per basket, which is a high price tor the season considering the quality. The demand is fair. Watermelons are coming from New York State, with a few from Maryland and North Carolina. The price ranges from 12 to 25c and the demand is good.

GROCERIES .- Business has continued on much the same plane as a week ago as to prices, and demand is not active. Refined sugar is firm in sympathy with a firming up in the raw market, holders squeezing a fractional rise out of the refiners. Demand is light at the moment, and in the local market tormer values have ruled for refined. Teas are quiet with buyers disposed to await developments. Desirable lines are well held, but there is likely to be a good deal of shopping around in inferior sorts when fuller supplies are in hand. Coffees are quiet with mild grades firm. In canned goods the competition of jobbers seems likely to cut prices to the vanishing point. It is said that most of the canners are quoting net cash at factory and are taking no speculative chances. Tomatoes are reported of excellent quality and a good crop, but the pack of peas will be heavily reduced according to reports. Corn is still firm and unchanged. The Southern packing sections do not expect to deliver more than 50 per cent. The demand for corn is fairly good. Peas, particularly the standard grades, are firm and wanted. Apples are selling in New York at \$2.70 to \$2.75 for New York State gallons, and about \$2.50 to come forward. Salmon is in fair demand, conditions throughout being unchanged. Prices on Alaska and Sockeye fish have not yet been named. American sardines rule at low prices, though packers still refuse to sell below \$2 for quarter oils f.o.b. One offer of \$1.95 for 5,000 cases was turned down by one U.S. packer during the week. Imported sardines are firm and unchanged.

-The U.S. speculative market for coffee declined slightly, and spot coffees were a shade easier. The Government of Sao Paulo has issued a statement to the effect that the crop will prove under estimates owing to the injurious effect on the plantations by the dry weather. The laws regulating the exports of coffee from Sao Paulo will be enforced by the Government there. The shipments from Santos indicate that in the near future there will be a large supply of that coffee both at American and European ports. It is expected that the distribution of this coffee will be quite active as soon as it arrives. The immense movement of coffee in Brazil continued and there are no signs for an abatement. The interior receipts are heavy and the port receipts enormous.

-The arrivals of new crop rice have been larger. although receipts are less than last year of equal date. Fairly steady prices have been obtained, particularly on the fancy head styles. Supplies of other grocery grades were moderate, but with a steady increase in the receipts of new crop a gradual decline in prices is looked for. Imported rice of excellent colour sold readily, being ³/₄ to 1 cent per pound lower than equal grade of domestic.

-The almost complete failure of the Delaware peach crop is largely responsible for the slump 'n jars. More jars are used for peaches than for any other single fruit, and as has been reported, the crop in Delaware has been almost literally nothing this year. The small-fruit crops have been fair, some of them, but none of them large. The sale of jars at the opening at low prices proved to be much 'arger than was at the time behaved.

-Offerings of inferior leaf and poor cup qualities of Japans, Congous, Ceylon and India teas at low prices continued to influence some irregularity on prices of the better qualities at New York. The situation as regards prices is not promising and a gradual decline from top prices is looked for.

HAY.—Demand fair, with enquiry for export and market firm. No. 1 \$14.50 to \$15; No. 2 extra \$13.00 to \$13.50; No. 2 \$11.50 to \$12; clover mixed, \$10.50 to \$11.00, and clover \$9.50 to \$10.00 per ton, in car lots.

IRON AND HARDWARE.-The demand has been moderate and of a hand-to-mouth character. The prospects for fall business are considered excellent. In New York pig iron is steady; northern \$16.50 to \$18; southern \$17 to \$18.25. Copper firm; standard spot \$12.75 to \$13; October \$12.75 to \$13. Lead firm, \$4.35 to \$4.40, New York. Tin strong; straights \$30.50 to \$32.50. Spelter, domestic, \$5.70 to \$5.80. The effect on the U.S. pig iron industry by the tariff reduction trom \$4 to \$2.50 a ton is likely to be small. Although foreign competition will undoubtedly increase, it can hardly have much effect on American producers in the East. Of course, foreign countries can lay down pig iron on the Pacific Coast much cheaper than producers in America, due to low freight charges. Consumption in the West. however, is small. The American view is, that England, which will probably be the largest shipper to that country, will find it hard to compete with American producers in the East. Current quotations in Philadelphia are between \$17 and \$17.50. It will cost England under the present low tariff, inclu ling freight, between \$16.50 and \$17 to lay the product down in Philadelphia. In addition, charges for insurance, brokerage commissions, etc., will probably total at least \$1.25 bringing the price well above that quoted in Philadelphia. Although Germany's production has advanced materially over that of England and her facilities are superior in every way, iron produced in that country is inferior to that produced in either the U.S. or in England. The quality of ore in Germany is by no means up to the standard of America. In fact, Germany is a large user of material made in England. Iron imports up to the present have been practically nil. For June, imports amounted to 10,623 gross tons, and for 12 months ended June 30, last, 104,655, which compares with 9,341 and 204092 gross tons for the same periods last year. Demand for iron in the U.S. is far in excess of production, notwithstanding that prices have been greatly advanced . However, prices will have to go much higher before foreign trade can compete. Should prices be further advanced in America, it is quite probable that foreign prices also will be advanced.

LIVE STOCK .- A late Liverpool cable says :- At the Birkenhead market there were 2,093 cattle standing. for which the demand was good and a stronger feeling developed in the trade, which resulted in prices advancing 1/4c to 1/2c per lb. American steers sold at 123/4c to 131/4c, Canadians at 12 to 13c, ranchers at 11 to 12c per lb. There were a few Canadian ewes on the market, which sold at 91/2c to 101/2c per lb. Exports of cattle from Montreal for week ended August 21st were 3,204 head; previous week 3,271. Liberal supplies and poor quality caused a low range of values in this market. There was good buying and some demand from exporters. The result was that supplies of good cattle were cleared up and only a few inferior bulls were left. The best beeves sold at 5c to 51/4c, good at 41/2e to 43/4e, fair at 4e to 41/4e, medium at 31/2e to 33/4e, common at 3c to 31/4c, and inferior at 2c to 23/4c per lb. Prices of hogs declined, as quality was not first class. The demand from packers was good for supplies and an active trade was done, sales of selected lots being made at \$8.40 to \$8.50 per 100 lbs. weighed off cars. Cable advices from Liverpool, London and Bristol last week reported the markets weaker for Canadian bacon and noted a decline in prices of 1s to 2s per cwt. Lambs in good demand at 6c; sheep 31/2c to 4c. Calves \$2 to \$12 each, as to size and condition.

MEAL.—Business in rolled oats quiet and unchanged. Rolled oats \$5.25 per brl.; \$2.50 per bag. Cornmeal ordinary \$3.70 to \$3.90.

OILS, TURPENTINE, ETC.—Market quiet, but firm. A London cable quotes Calcutta linseed Aug. and Sept. 46s 9d. Turpentine was wired firm in Savannah at 55c and rosin firm with B. at \$3.15 to \$3.25. Montreal prices are as follows:— Cod oil 35c to 40c; S. R. pale seal 50c to 55č; straw seal 45c to 50c; cod liver oil, Nfid., 75c to 90c; aitto Norwegian 80c to \$1; castor oil 9 to 11c; in bris., 8c to 9c; lard oil, 70c to 80c; linseed raw, 64c; boiled 67c; olive oil \$2 to \$2.25; olive extra, qt., per case, \$3.85 to \$4; turpentine 63c to 65c; wood alcohol 80c to \$1; lead, pure, \$5.85 to \$7; No. 1 \$5.90 to \$6.15; No. 2 \$5.55 to \$5.95; No. 3 \$5.30 to \$5.55. Rosin 280 lbs. gross \$5 to \$8.

POTATOES.—Green Mountain firm in car lots on track at \$1.07½ to \$1.10; jobbing lots \$1.20 to \$1.25 per bag. Quebec in car lots 95c to \$1; small lots \$1.05 to \$1.10.

POTATOES.—Nearby stock has been selling at about \$2.25 to \$2.35 per brl.; for new, in bags, \$1.30.

PROVISIONS .- There is good business at firm values. Sales of abattoir fresh killed hogs were made at \$12.00 to \$12.25. We quote; Heavy Canada short cut mess pork in brls. \$27.50 to \$28.00; Canada short cut back pork mesa \$27.50 to \$28.00. Lard:-Compound, in tierces of 375 lbs., 93/4c; parchment lined boxes, 56 lbs., 97/8c; tubs 50 lbs., 10c; wood pails, 20 lbs. net, 101/4c; tin pails 93/4c; 3 to 10 lbs., in cases, 101/4c to 101/2c. Pure lard:-Tierces, 375 lbs., 143/4c; parchment lined boxes, 50 lbs., 147%c; tubs, 50 lbs., 15c. Smoked meats:-Hams, extra large sizes, 25 lbs., upwards, 15c; do. large sizes, 18 to 25 lbs., 151/c; medium sizes, selected weights, 13 to 18 lbs., 151/2c; hams, bone out, rolled, large, 16 to 25 lbs., 16c; do., small, 9 to 12 lbs., 161/2c; breakfast bacon, English boneless, selected 17c; brown brand English breakfast bacon, boneless ,thick, 161/2c; Windsor bacon, backs, 1Sc; spiced roll bacon, boneless short. 14c; picnic hams, choice, selected 131/2c; Wiltshire bacon, 50 lbs. side. 17c.

TOBACCO.—United States reports inform us there have been no new developments as far as Havana and Sumatra tobaccos are concerned, but many are inclined to look for greater firmness in old domestic tobacco because of the disappointing yield, it being claimed that many acres will produce barely 800 lbs., as compared with fully 2,000 in 1908. This is attributed to the long period of dry weather, 'he effects of which were only partly neutralized by recent rains. It is generally conceded that these were well distributed and were especially beneficial in Connecticut and Pennsylvania, but it seems that they came too late to make a complete recovery of the plant possible.

WOOL.—The market is steady and moderately active. Late reports from Bradford, England, note a marked change for the better. It is comparatively easy to trace the origin of this, the improvement being entirely the outcome of an increased demand on the part of the spinner and manufacturer. In the aggregate a fair weight of business has been done, and without doubt the most satisfactory feature of the trade is an improvement in coarse and medium crossbreds.

-Winnipeg advices state that the shearing of Amorta range sheep shows a rather lighter clip than last year, both in total and in the yield per sheep. The total will be in the neighbourhood of 400,000 pounds. The fleece is not as heavy as last year, owing to the character of the winter. The fall was rather dry, and the sheep did not meet the hard weather of the new year in very good condition. Spring was late and the grass slow, and naturally the wool suffered. The whole of the clip has not been sold. The best yet bid is 13½ c for one lot of wool, about 25 per cent of the Alberta clip at three shearing pens. There is a possibility that the wool may go to Boston buyers, even in the face of eleven cents per pound duty.



HEAVY CHEMICALS :---

and the set of the set		
Bleaching Powder	1 50	2 40
		0 07
		2 50
Caustic Soda	2 25	2 50
Soda Ash	1 50	2 50
		2 20
	0 80	0 85
Sal. Soda Concentrated	1 50	2 00

DYESTUFFS-

Archil, con	0	27	0 31
Ex. Logwood			0 08
Chip Logwood	1	75 50	2 50 1 75
Indigo (Madras)	0	70	1 00
Madder	Õ	09	0 12
Tin Crystals			0 35

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SYNOPSIS OF CANADIAN NORTH-WEST.

HOMESTEAD REGULATIONS.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or less.

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.

DUTIES:--(1) At least six months' residence upon and cultivation of the land in each year for three years.

(2) A homesteader may, if he so desides, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.

(3) A homesteader intending to perform his residence duties in accordance with the above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

W. W. CORY, Deputy of the Minister of the Interior.

N.B. — Unauthorized publication of this advertisement will not paid for.

W.	J.	ROS	S,	Chartered Accountant
		ARRIE,		
COLLING	WOOI) c/o F. W.	Church	ill & Co.
ORILLIA	, c/o 1	I. B. Tudhop	e, Bar	rister.

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JOURNAL OF COMMERCE.

..... It will pay you.

WHOLESALE PRICES CURRENT.

	1.19.69	
Name of Article.	Whol	e sale.
FISH-	* s c.	\$ 0.
New Haddies, boxes, per lb. Labrador Herrings. half brls. Mackerel, No. 1 pails Green Cod, No. 1 Green Cod, large Green Cod, amall Salmon, brls. Lab. No. 1 Salmon, brls. Salmon, British Columbia, brls. Boneless Fish. Boneless Fish. Boneless Cod. Skinless Cod. case Herrings, boxes	0.05	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FLOUR-		
Choice Spring Wheat Patents Seconds	0 00 0 00 5 75 2 60 2 40 3 70 22 00	$\begin{array}{c} 5 & 40 \\ 5 & 20 \\ 6 & 00 \\ 2 & 00 \\ 2 & 75 \\ 2 & 50 \\ 5 & 25 \\ 3 & 90 \\ 00 & 00 \end{array}$
FARM PRODUCTS-		
Butter-		
Creamery Creamery, Spring Townships dairy Western Dairy Manitoba Dairy Fresh Rolls Cheese—		0 23 1 0 221
Finest Western, coloured Finest Eastern	$\begin{array}{c} 0 & 12\frac{1}{8} \\ 0 & 12\frac{1}{8} \\ 0 & 11\frac{4}{8} \end{array}$	0 12 1 0 12 1 0 11 7 0 11 7
Eggs-		
Strictly Fresh New Laid, No. 1 New Laid, No. 2 Selected No. 1 Candled No. 2 Candled Sundries—	0 00 0 00 0 00 0 25 1 0 22 0 16	0 00 0 00 0 26
Potatoes, per bag Honey, White Clover, comb Honey, extracted	0 00 0 15 0 11	1 30 0 16 0 12
Beans—		
Prime	0 00 2 15	0 00 2 35
GROCERIES_		
Sugars-		
Standard Granulated, barrels Bags, 100 lbs. Ex. Ground, in barrels Powdered, in barrels Powdered, in boxes Paris Lumps, in barrels Paris Lumps in half barrels Branded Yellows Molasses, in puncheons, Moutt. Molasses in half barrels Evaporated Apples	0 38 0 41 0 43 0 07	4 65 4 60 5 05 5 45, 4 85 5 05 5 40 5 60 4 45 0 41 0 44 0 0 8

WHOLESALE PRICES CURRENT.

Name of Article.	Wholesale.
Particular Contraction of the	
Raisins-	5 C 5 C
Sultanas	$\begin{array}{c} \bullet & 0 & 08 & 0 & 11 \\ \bullet & 0 & 09 & 0 & 10 \\ \bullet & 0 & 00 & 2 & 20 \end{array}$
Con. Cluster	0 00 2 20 0 00 2 40
Royal Buckingham	2 90 0 051 0 06 0 06 0 061
Boyal Buckingham Valencia, Selected Valencia, Layers Currants Filatras Vostizzas Prunes, California Prunes, French	• 0 06 ¹ / ₄ 0 07 • 0 00
Patras	0 07 0 08 0 08 0 08 0 08
Prunes, California	• 0 07 0 10 • 0 08 0 10 • 0 05 0 06
Figs, new layers	• 0 07⅓ 0 11 • 0 07⅓
Rice-	
Standard B	• 2 95 3 15 • 2 85 3 05
Patna, per 100 lbs Pot Barley, bag 98 lbs	• 4 25 4 35 • 2 00 2 25 • 0 038 0 04
Tapioca, pearl, per lb	• 0 06 • 0 06
Corn, 2 lb. tins	0 90 1 00 0 821 1 45 0 95 2 05
Standard B. Grade C. Patna, per 100 lbs. Pot Barley, bag 98 lbs. Pearl Barley, per lb. Tapioca, pearl, per lb. Seed Tapioca Corn, 2 lb. tins Peas, 2 lb. tins Salmon, 4 dozen case Tomatoes, per dozen String Beans	• 0 95 2 05 • 0 95 1 00 • 0 85 0 90
Salt-	
Windsor 1 lb., bags gross	• 1 50 • 3 00
Windsor 1 lb., bags gross Windsor 3 lb. 100 bags in brl Windsor 5 lb. 60 bags Windsor 7 lb. 42 bags Coarse delivered Montreal 1 bag	3 00 2 90 2 80 1 15 0 60 9 574
Coarse delivered Montreal 1 bag	0 60 0 571
Coarse delivered Montreal 1 bags Coarse delivered Montreal 5 bags Butter Salt, bag, 200 lbs Cheese Salt, bags, 200 lbs	1 55 2 10
Cheese Salt, bags, 200 lbs Cheese Salt, brls., 280 lbs	1 55 2 10
Coffees-	
Seal brand, 2 lb. cans	0 32 0 33 0 31
1 lb. cans Old Government-Java Pure Mocho Pure Jamaica Pure Jamaica Fancy Rio	0 31 0 24 0 18
Pure Jamaica	0 17± 0 17±
Fancy Rio	0 16 0 15
Teas—	
Young Hysons, common Young Hysons, best grade Japans	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Japans Congeu Ceylon	0 22 0 35
Indian	
HARDWARE—	0 10 0 32
Antimony Tin, Block, L. and E. per lo Tin, Block, Straits, per lb Tin, Strips, per lb Copper, Ingot, per lb	0 32 0 33
Tin, Strips, per lb	0 18 0 21
Cut Nail Schedule-	9.90
Base price, per keg 40d, 50d, 60d and 70d, Nails Extras-over and above 30d Coid Chain-No. 6	
No. 5	0 091
No. 3	0 06 0 06 5 10
5-16 inch	3 95 3 55
Coil Chain No. ½	3 35 3 10 3 05
$\frac{5}{8}$	2 95 2 90
Galuanized Staples-	3 85
Galvanized Stapics 100 lb. box, $1\frac{1}{2}$ to $1\frac{3}{4}$ Bright, $1\frac{1}{2}$ to $1\frac{3}{4}$	2 75
Calvanized Iron-	
Queen's Head, or equal gauge 28 Comet, do., 28 gauge	4 40 4 65 4 25 4 50
Iron Horse Shoes-	C. Starter Start
No. 2 and larger	3 50 3 75
Bar Iron per 100 lbs Am. Sheet Steel, 6 ft. x 21/2 ft., 19	1 80 2 10
Am. Sheet Steel 6 ft. x 2½ ft., 20 Am. Sheet Steel, 6 ft. x 2½ ft., 22	2 40 2 45
Am. Sheet Steel, 6 ft. x 2½ ft., 26 Am. Sheet Steel, 6 ft. x 2½ ft., 26	2 45 2 55 2 70
No. 2 and larger	2 50 2 50
Hoop Iron, base for 2 in. and larger Band Canadian 1 to 6 in., 30c; over	2 25

base of Band iron, smaller size ...

1 85

BANK OF MONTREAL.

NOTICE is hereby given that a Dividend of Two and One-half per cent upon the paid-up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be payable at its Binking House in this City, and at its Branches, on and after Wednesday, the First Day of September next, to Shareholders of record of 16th August.

By order of the Board,

E. S. CLOUSTON, General Manager.

Montreal, 20th July, 1909.

RAILROAD EARNINGS.

Total gross earnings of all U.S. roads reporting for the first two weeks in August amount to \$10,834,463, a gain of 12.4 per cent over the same period last year and 8.9 per cent as compared with 1907. Railroad earnings continue to exhibit most satisfactory increases and tor the month promise to approximate the record year 1907. In the following table is given earnings of United States roads so far reporting for the first two weeks of August and the same roads tor July; also the more complete reports for July and the two preceding months:---

	tross Earning	gs Per	
	1909.	Cent.	
Aug. 2 wks	\$10,834 463	Gain 12.4	
July 2 wks	10,613,095	Gain 4.9	
July			
June	45,538,286	Gain 10.2	
May	44,591,299	Gain 14.5	
One more road,			
Ohio, the only one			
lines, has reported			
a very large gain			
though there is st			
cent as compared			
gross earnings of :			
so far reporting fo			
198,684, a gain of			
same period last			
a loss compared w			
of roads help to so			
over last year, an			
ally large on East			
ern and Southwes	tern. The	statement	
ollows:-		in the second	
G	ross Earning		
COOP COOL SHEETS	1909.	Cent.	
July.	80.050.050	Gain 21.4	
runk East'n	\$6 950,872 5,707,005	Gain 5.7	
Yrunk West'n Other East'n		Gain 22.1	
	6,264,183	Gain 4.9	
. All and the second state	1,711,950	Gain 8.4	
aranger	1,711,950 13,324,467	Gain 4.8	
outhwest'n	9,416 697	Gain 9.3	
outhwest n	3,410 0.57	uain 5.5	
I.S. Ronds	\$44 198 694	Gain 8.6	
Canadian.	7 004 000	Gain 13.0	
1exican	4,422,621	Gain 4.9	
1. Motell	.,,		
Total	\$55 625 205	Gain 88	
10021	400,020,000	0.0 1	

Canada Plates-	8	c	1	1 6
ll polish				50
dinary, 52 sheets				40 45
umary, 10 sneets				40 55
ick fron Pipe, 1/4 inch			2	03
% inch				25
½ inch				58 10
1 inch				40
1¼ inch			6	00
1½ inch				15
2 inch			9	50
Per 100 feet net.—				
2 inch				
				00
el. Spring 100 lbe				07 60
er fire, fou fbs				00
el, Sleigh shoe, 100 lbs el, Toe Calk			1	95
ci, Machinery				50
el, Harrow Tooth			22	75 05
			-	00
'in Plates-				
Coke, 14 x 20				-
Coke, 14 x 20				00
Charcoal				00
ne Plate 10, 20 x 28				10

WHOLESALE PRICES CURRENT.

Name of Article.

Fu Or Or Bla

Ste Ste Ste Ste Ste

Т 10

IC Charcoal. Terne Plate 1C, 20 x 28 0 09 Lion & Crown, tinned shoets 22 and 24-gauge, case lots 1 Lead: Pig, per 100 lbs. 5 50	7 25 7 75 5 75 6 50 7 00
Spelter, per 100 lbs 5 064 Sheet zinc 5 064 Black Sheef Iron, per 100 lbs	3 00 0 06≇
18 to 20 gauge 2 40 22 to 24 gauge 2 40 26 gauge 2 40 28 gauge 2 45	2 35 2 05 2 10 2 20 2 35

Wire—					
Plain galvani	zed, No. 8			2 0	15
do do	No. 6.	7.8		.2 9	0
do do do do				$ \begin{array}{c} 2 \\ 2 \\ 9 \end{array} $	0
do do	No. 10 No. 11			2950	0
40 40				2 5	5
do do do do	No. 13 No. 14			26	
do do	No. 15			33 40	
do do	No. 16			4 2	
Barbed Wire. Spring Wire,	ner 1.00 1			Montreal	1
Net extra.					
Iron and Stee	l Wire, pla	in, 6 to 1	9	2 30 bar	18
ROPE-					
Sisal, base .				0.0	0
do 7-16 on	a see f				-
do % ··· ·	• •• •• ••		* ••		
Manilla, 7-16	and larger			• 0 1	
do 3-8					•••
do 3.16 do 3.16 Manilla, 7.16 do 3.8 do ¼ to 5- Lath yarn	16			0 0	8
Bach yarn			• ••		
WIRE NA	ILS-				
2d extra					_
2d extra 2d f extra .				3 0	
4d and 5d ex 6d and 7d ex	tra		••	2 4	
8d and 9d e	xtra			2 3 2 2	5
10d and 12d e	xtra			2 1	5
16d and 20d e 20d and 60d	extra			2 10	0
Base				2 01 2 25	
				- 4t	1
BUILDING	PAPER-				
Dry Sheeting,	roll				
Dry Sheeting, Tarred Sheeti	ng, roll			30	
HIDES-					
Montreal Gr					
Montreal, No.	1			0 18	34
Montreal, No. Montreal, No.	2			0 12	24
Tanners pay 8	1 extra for	sorted cu	red	0 11	글.
and inspect	ed				
Sneepskins			1000	€ 00)
Clips Lambskins Calfskins, No. do No. 2				0 3) 0 35	
Calfskins, No.	1			0 00 0 17	-
do No. 2				0 00 0 1	5
Horse Hides . Fallow rendered	ed			2 00	
interver rendere				0 06	,

Wholesais.

WHOLESALE PRICES CURRENT.

A CARLES AND A CAR	March 199
Name of Article.	Wholesale.
LEATHER— No. 1 B. A. Sole	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Coloared Call	011 0 20
LUMBER- S Inch Pine (Face Measure) Inch Spruce (Board Measure) I Inch Spruce (Board Measure) I Inch Spruce (Board Measure) I Inch Spruce (T. and G.) I Inch Pine (T. and G.) I Inch Spruce, Roofing (B.M.) Sa3 and 3x4 Pine (B.M.) Sa3 and 3x4 Pine (B.M.) Sa3 and 3x4 Pine (B.M.) Sa3 and 3x4 Pine (B.M.) Sa3 and G.) (V.I.B.) Pine (L. and G.) (V.I.B.) Laths (per 1,000)	$\begin{array}{c} 50 & 00 \\ 16 & 00 \\ 18 & 00 \\ 18 & 00 \\ 22 & 00 & 25 & 00 \\ 24 & 00 & 30 & 00 \\ 22 & 00 \\ 22 & 00 \\ 25 & 00 \\ 25 & 00 \\ 24 & 00 \\ 33 & 00 \\ 33 & 00 \\ 3 & 50 \end{array}$
MATCHES-	
Telegraph, case Telephone, case Tiger, case Ming Edward Head Light Eagle Parlor 200's Silent, 200's Jottle Comet OILS—	$\begin{array}{c} 4 & 75 \\ 4 & 65 \\ 4 & 45 \\ 8 & 60 \\ 4 & 50 \\ 2 & 10 \\ 2 & 40 \\ 5 & 20 \\ 2 & 20 \end{array}$
Cod Oil S. R. Pale Seal Straw Seal Cod Liver Oil, Nfld, Norway Process Cod Liver Oil, Norwegian Castor Oil Castor Oil Linseed, Parels Linseed, boiled Olive, pure Olive, pure Olive, extra, qt., per case Turpentine, nett Wood Alcohol, per gallon	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
PETROLEUM— Acme Prime White per gal Acme Water White, per gal Astral, per gal Benzine, per gal Gasoline per gal	
GLASS— First break, 50 feet Second Break, 50 feet First Break, 100 feet Becond Break, 100 feet Fuird Break Fourth Break	1 50 1 60 2 75 2 95 3 35 3 60
POURTE Break PAINTS, &c Lead, pure, 50 to 100 lbs. kegs Do. No. 2 Do. No. 3 Pure Mixed, gal. White lead, dry Red lead Yenetian Red, English Yenetian Red, English White, Guiders' Whiting, Ordinary Whiting, Guiders' States Cement Yenetics, per 1,000 Yire Clay, 200 lb, pkgs.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

COST OF MAKING COPPER.

The Boston "News Bureau" prints the following: "What is the average cost of 'making' copper in this country?" is a question not infrequently propounded. We have endeavoured to answer it, and submit the results of our analysis herewith :--- We have included in our calculations the production of Canada and Mexico, so that the final results are those of the North American continent. To summarize, we find that, excluding items of construction (beyond ordinary replacements which are generally treated as an operating item) and depreciation and taking no account of some charge which should properly be made against exhaustion of ore, the average cost of making copper is a fraction over 10 cents per pound. Were construction and improvement work treated as an operating charge, the average would be brought up to at least 101/2 cents.

There are varying degrees of liberality employed by the copper producers in the treatment of the operating account. It cannot be denied that in very many instances charges are made to capital which justly belong in the expense account, in order that the apparent "operating surplus" may be benefitted. Few companies, for instance, can compare with Calumet and Hecla in the conservatism of its bookkeeping. It makes no difference for what purpose the funds of this company are expended, they are chalked up against the cost of doing business.

The copper mines of America are outputting at the rate of somewhat over 1,360,000 000 lb. of the red metal per annum. The current expense of recovering this product is \$138,057,000, an enormous sum, and of which probably 65 per cent represents the cost of labour. We may subdivide this huge copper total with respective costs as follows:

Output-Pounds.	Average cost per pound. Cents.	l'otal costs.	P.c. of total.
483,000,000	81/2	\$41,950,000	35.6
168 000,000	10	16,800,000	12.4
525,000,000	103/4	56,437,000	38.6
191,000,000	121/2	23,770,000	13.4
Average	10 *:	\$138,057,000 *	100.0

* Total.

Taking a closer view of the preceding table. which condenses a vast amount of statistics, it will be seen that but 35.6 per cent of this country's output may be classified as low cost copper. In this group we have included all companies making copper for 9 cents and under. Lake Superior, with the premier Calumet and Hecla. contributes 141,000,000 lb. of this 483,000,000-lb. total, or about

-	WI	HOL	ESA	LE	P	RIC	ES	CU	RR	EN	Т.
	Nev And	N	ame	of	Ar	ticle			Wh	ole	sale.
	Clue-								\$	e.	# 0.
FACEFN BBOOWFFK	omest rench rench, meric Joopers runsw rench . 1 a Fu rown lack J range range runge vhite utty, utty, alsomi	Casi bar an V s' G ick (Imp Furni rnitu Japan Shell Shell Shells bulk, in b ine 5	ks rels Vhite, lue erial ture re Va n lac, l lac, l lac, l lac, l ladden lb.	Gre Varnis No. pure Ib. rs, pkg	en nish, h, l barr	per per	gal		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	09 16 19 04 12 85 85 80 00 25 25 40 65	$\begin{array}{c} 0 & 14 \\ 0 & 10 \\ 14 \\ 0 & 20 \\ 0 & 20 \\ 0 & 10 \\ 0 & 10 \\ 0 & 10 \\ 0 & 90 \\ 0 & 80 \\ 0 & 90 \\ 0 & 85 \\ 2 & 20 \\ 7 & 50 \\ 2 & 50 \\ 1 & 42 \\ 1 & 67 \\ 0 & 11 \end{array}$
FI	aris Gi Bi 10 10 10 WO	reen. cls. 60 0 lb. 1 0 lb. 1 0 lb. 1	f.o b. 0 lbs. lots D lots F lots I	Mon Prum Pkgs. Pins,	s, 50 1 lb 1 lb	1bs.					0 16 1 0 17 0 18 0 19
B	amadia: orth-W uenos atal, g upe, g ustrali:	n Wa Vest Ayre greasy reasy an, 1	greasy	· · · ·				•••	0 1 0 0 0 2 0 0 0 1 0 0		0 21 0 00 0 40 0 20 0 20 0 20
	Ale-		LIQU		, E.	FC					
Ca	nglish, nglish, nadian	n, pt							24 15 08	0 2 0 1 5 1	70 70 50
Du Du Ca La	Porter- Iblin Iblin nadian ger B ger, (Stout Stout	, qts , pts ut, p U.S. lian	ts				•••••••••••••••••••••••••••••••••••••••	2 4 1 6 1 6 1 2 0 8	0 2 0 I 0 1 5 1	70 70 65 40 40
AL	pirits, cohol rits, rits, b Ry e Whi	OF C	23					•••	4 70 4 25 2 30 4 00 2 30) 4	80 95 50 00 30
	Ports- ragona ortos	a					••		1 40 2 00	65	00
S	herrie	<u>s</u>									
	z Hern ner Br		••••		••••	•••		•••	1 50 0 85	45	00 00
	doc Julie		· ·····			•••			2 25 4 00		75 00
С	hampa	gnes-									
-	er Hei dinal										
Ric Ric Ric Ric Ric Ric	randie hard, j hard 2 hard, 2 hard, 2 hard 2 hard 2 hard 2 hard 2	gal 20 yea Mede V.S.C V.O.,	irs flu cinal.).P., 12	ite 1 12 qts.	2 qt qts.	s. in	i ca	se 	3 75	7 16 14 12 9	00 00 50 25 00
Bull Kilr Ush Dew Mite de de	lock L marnoo er's C vars chells o Sp o Ex o Fi	Glen Glen Glen Glen Ctra nest	G.L nogle, Rese Specia	12 rve	qt. 12 q	s. ats.			10 25 9 50 9 00 9 25		50 00 50 00 00 50
lite Pow Jam Busl Busl Burl	ish W chell C er's, eson's hmill's ke's ostura	hiske	y—						8 50 0 25 9 50 9 50 8 00 4 00	10 8	50 50
GI	n— adian lon D nouth ger Al wate llinaris								0 00 7 25 9 00 1 30 1 30 7 25	5891445	00 60 10

WHOLESALE PRICES OUTPR

K P.	APERS.
121/2	x 151/4
131/4	x 161/2
151/4	x 183/4
16	x 21
16	x 20
17	x 22
18	x 23
20	x 24
20	x 28
23	x 31
131/4	x 24%
161/2	x 261/2
183/4	x 301/2
22	x 34
23	x 36
24	x 38
	$12\frac{1}{2}$ $13\frac{1}{4}$ $15\frac{1}{4}$ 16 17 18 20 23 $13\frac{1}{4}$ $16\frac{1}{2}$ $18\frac{3}{4}$ 22 23

SIZES OF PRINTING PAPERS.

Demy	18	x 24
Demy (cover)	20	x 25
Royal	201/2	x 27
Super royal	22	x 27
Music	21	x 28
Imperial	22	x 30
Double foolscap	17	x 28
Double crown	20	x 30
Double demy	24	x 36
Double medium	23	x 36
Double royal	27	x 41
Double super royal	27	x 44
Plain paper	32	x 43
Quad crown	30	x 40
Quad Demy	36	x 48
Quad royal	41	x 54

30 per cent. The Copper Queen of Arizona furnishes 100,000,000 lb. of 9-cent copper and the Utah Copper Company furnishes 60 000,000 lb. The balance of the "honour class" is made up of North Butte, Mammoth, Calumet and Arizona, the Ely mines and a number of smaller producers. The next group, comprising 168,000,000 lbs. of output, or 12.4 per cent of the total, includes copper made at over 9 cents and not more than 10, the most conspicuous member of this class being Boston and Montana with 90,000 000 lb. of 9½-cent copper.

The largest division, embracing 525,-000,000 lb., or 38.6 per cent of the total, covers copper made for 10 cents and not over 11, and in this category are such properties as Anaconda, Butte Coalition. Osceola, Quincy, Mohawk, Boston, Consolidated, Greene Cananea, Granby, Old Dommion, Detroit, Arizona Copper and others.

The last division is made up of miscellaneous production in all sections of the country. It embraces copper made at a cost of over 11 cents and there is here included a vast amount of metal which is produced at an absolute loss. This product constitutes almost 15 per cent of the total, and in some respects is the real menace to the copper market. It makes little or no money for its owners and is throwing itself upon a market which is to-day burdened with just about this amount of excess production, and to that extent deprives the other 85 per cent of lower-cost output of a higher selling price. But, of course, there will always be high cost copper to contend with. Some of it represents copper taken out in the course of development and exploration while a pertion could be withheld were it not for the timidity of the managements who shrink from the criticisms of stockholders eagerly slamorous for a large output whether or not it can be sold for a fair profit.

Of the major copper producing districts Lake Superior is still the lowest cost copper camp in this country; its rock or ore is of the lowest grade. The average yield from Michigan rock is not over 25 lb. of copper per ton, and it must stamp almost 10,000,000 tons of rock annually to recover 237,000,000 lb. of copper—its present yield. The importance of the 8-cent producers of Ely and the prospective low-cost producers of the Globe and Kelvin camps is quickly appreciated when it is realized that 52 per cent of this country's copper is made at a cost of over $10\frac{1}{2}$ cents per pound.

PAPER TRADE OF ARGENTINA.

The following particulars respecting the present position of the paper trade of Argentina and its progress in 1904-8 have been received by the British Board of Trade from H.M. Consul at Buenos Ayres. The values of the imports of paper and paper manufactures in each of the last five years were as follows:—

				Paper and Cardboard.	Paper Manu- factures.	Total.
904.				£ 463,000	£335,000	£798 000
905.				451,000	369,000	820,000
906.				569,000	406,000	975,000
907.				693,000	438,000	1 131,000
908.	•	•	•	652,000	527,000	1,179,000

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The value of the import trade has increased from \$4,000,000 in 1904 to \$6,000,-000 in 1908. The most important item in the trade is that of paper in rolls for newspapers. 'The quantity of this imported has risen in five years from 6 400 tons to 12,200 tons, and there is every probability of a further increase. In the city of Buenos Ayres alone there are published about 50 daily papers, with a saily circulation of a quarter of a milhon. The majority of these are written in Spanish, but there are dailies in English, French, German and Italian, with considerable circulations. In addition to dailies there are a good number of weeklies and monthlies of various classes. In other parts of the Buenos Avres Consular district many daily and weekly papers are published. Each provincial capital has several newspapers. Practically every town and village in the republic has a newspaper of some sort or other. The total number of newspapers, reviews, and other periodicals published

in the republic has been estimated at from 400 to 500. The United States and Germany supply the bulk of the paper imported. The imports from Canada, however, increased from 125 tons in 1904 to 577 tons in 1907.

PAPER QUANTITIES.

SIZES OF BROWN PAPERS.

 Casing
 46 x 36

 Double Imperial
 45 x 29.

 Elephant.
 34 x 24

 Double four pound.
 31 x 21

 Imperial cap.
 29 x 22

 Haven cap.
 26 x 21

 Bag cap.
 26 x 191%

 Kent Cap
 21 x 18

24 sheets. . 1 quire

The item next in importance is that of cardboard, the importation of which is atmost monopolized by Germany and Holland. The United Kingdom supplies only a very small amount, and that is much less than was furnished in 1904. With the one exception of cigarette paper, British goods appear among all the classes of paper material imported. It is, however, only in a few lines, such as toilet and photographic papers, lithographic and blank books that they are supplied to any considerable extent.

NICKEL OUTPUT.

. . . .

Investors in securities representing the mining and manutacturing in which nickel is an important factor will be interested in the returns summarizing the movement of prices and production for recent years. Last year, according to the Metallesellschaft, as quoted in L'-Economist Europeen, production was 12,-800 metric tons of 2,204.6 pounds. There was consequently a decline compared with 14,100 tons in 1907. The maximum production for nine years past was 14-300 tons in 1906. The figures of production by European and American sources are given below in metric tons for nine years :---

					E	urope.	America	. Tot'l.
1900						4,526	3,000	7,526
1901						5,210	3,600	8,810
1902				· · ·		4,024	4,715	8,739
1903						4,750	5 100	9,850
1904			.:			6,000	6,000	12,000
1905		• •				8,000	4,500	12,500
1906	••					7,800	6,500	14,300
1907	• •	••				7 600	6,500	14,100
1908			• •		•••	6,800	6,000	12,800

These figures show clearly that Europe still holds the balance of power in the production of nickel. Only in two years within the period mentioned above were American sources credited with having produced more than the European. American production, however, compared

20 quires..l ream

Sterling Exchange

at the Par of Exchange (91/2 per cent premium).

Table for Converting Sterling Money into Dollars and Cents, Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange (91/2 per cent premium).

£	Dollars.	£ Dollars.	£	Dollars.	s.d.	D'ls.	s.d.	D'ls.	s.d.	D'ls.	s.d.	D'ls.	s.d.	D'ls.
1	4.86 66 7	36 175.20 00 6	71	345.53 33 3			4.0	0 97.3	8.0	1 94.7	19.0	2 92.0	18.0	3 89.3
					1	0 02.0	1	0 99.4		1 96.7		2 94.0		3 91.4
2	9.73 33 3	37 180.06 66 7	72	350.40 00 •	2	0 04.1	2	1 01.4		1 98.7		2 96.1		3 93.4
3	14.60 00 0	3 8 184.93 3 3 3	73	355.26 66 7	3	0 06.1	3	1 03.4		2 00.8		2 98.1		3 95.4
4	19.46 66 7	39 189.80 00 0	74	360.13 33 3	45	0 08.1 0 10.1	4 5	1 05.4				3 00.1 3 02.1		3 97.4 3 99.5
5	24.33 33 3	40 194.66 66 7	75	365.00 00 0	6	0 12.2	6					3 04.2		1
	29.20 00 0	4 1 199.53 33 3	76	369.86 66 7	7	0 14.2		1 11.5				3 06.2		
			1000		89	0 16.2 0 18.3	8 9	1 13.6 1 15.6		2 10.9 2 12.9	1	3 08.2 3 10.3		4 05.6 4 07.6
7	34.06 66 7	42 204.40 00 0	77	374.73 33 3	10	0 20.3	10	1 17.6		2 14.9		3 12.3		4 09.6
8	38.93 33 3	43 209.26 66 7	78	379.60 00 0	11	0 22.3	11	1 19.6	11	2 17.0	11	3 14.3	11	4 11.6
9	43.80 00 0	44 214.13 33 3	79	384.46 66 7	1.0	0 24.3	5.0	1 21.7	9.0	2 19.0	13.0	3 16.3	17.0	4 13.7
10	48.66 66 7	45 219.00 00 0	80	389.33 33 3	1	0 26.4	1	1 23.7	1	2 21.0	1	3 18.4	1	4 15.7
11	53.53 33 3	46 223.86 66 7	81	394.20 00 0	2	0 28.4	2	1 25.7	2	2 23.1	2	3 20.4		4 17.7
			00	399.06 66 7	34	0 30.4 0 32.4	3 4	1 27.8 1 29.8	34		3 4	3 22.4 3 24.4		4 19.8 4 21.8
12	58.40 00 0	47 228.7 3 33 3	82	399.00 00 1	5	0 34.5		1 31.8	5		5	3 26.5	5	4 23.8
13	63.26 66 7	48 233.60 00 0	83	403.93 33 3	6	0 36.5		1 33.8	6	2 31.2	6	3 28.5	6	4 25.8
14	68.13 33 3	49 238.46 66 7	84	408.80 00 0	7	0 38.5		1 35.9	7	2 33.2	7	3 30.5	7	4 27.9
15	73.00 00 0	50 243.33 33 3	85	413.66 66 7	8 9	0 40.6 0 42.6	8 9	1 37.9 1 39.9	89	2 35.2	8 · 9	3 32.6 3 34.6	8 9	4 29.9 4 31.9
10	13.00 00 0		00		10	0 44.6	10	1 41.9	10	2 37.3 2 39.3	9 10	3 36.6	10	4 33.9
16	77.86 66 7	51 248.20 00 0	86	418.53 33 3	11	0 46.6		1 44.0	11	2 41.3	11	3 38.6	11	
17	82.73 33 3	52 253.06 66 7	87	423.40 00 0							22.14		10.0	
18	87.60 00 •	53 257.93 33 3	88	428.26 66 7				1 46.0		2 43.3		3 40.7		4 38.0
19	92.46 66 7	54 262.80 00 0	89	433.13 33 3	1 2	0 50.7 0 52.7		1 48.0 1 50.1	1 2	2 45.4 2 47.4	$\frac{1}{2}$	3 42.7 3 44.7	1 2	4 40.0 4 42.1
20	97.33 33 3	55 267.66 66 7	90	438.00 00 0	3	0 54.8		1 52.1	3	2 49.4	3	3 46.8	3	4 44.1
21	102.20 00 0	56 272.53 33 3	91	442.86 66 7	4	0 56.8	4	1 54.1	4	2 51.4	4	3 48.8	4	4 46.1
	107.06 66 7	57 277.40 00°	92	447.73 33 3	5	0 58.8	5	1 56.1	5	2 53.5	5	3 50.8	5	4 48.1
		All designed and the second second		452.60 00 0	6 7	0 60.8 0 62.9		1 58.2 1 60.2	6 7	2 55.5 2 57.5	6 7	3 52.8 3 54.9	6 7	4 50.2 4 52.2
	111.93 33 3		93		8	0 64.9	8	1 62.2	8	2 59.6	8	3 56.9	8	4 54.2
24	116.80 00 0	59 287.13 33 3		457.46 66 7	9	0 66.9	9	1 64.3	9	2 61.6	9	3 58.9	9	4 56.3
25	121.66 66 7	6 0 292.00 00 0	95	462.33 33 3	10	0 68.9	10	1 66.3	10	2 63.6	10	3 60.9	10	4 58.3
26	26.53 33 3	61 296.86 66 7	96	467.20 00 0	11	0 71.0	11	1 68.3	11	2 65.6	11	3 63.0	11	4 60.3
27	31.4 0 00 0	62 301.73 33 3	97	472.06 66 7	3.0	0 73.0	7.0	1 70.3	11.0	2 67.7	15.0	3 65.0	19.0	4 62.3
28 1	136.26 66 7	63 306.60 00 0	98	476.93 33 3		0 75.0		1 72.4	1	2 69.7	1	3 67.0	1	4 64.4
29 1	41.13 33 3	64 311.46 66 7	99	481.80 00 0		0 77.1		1 74.4	2		2	3 69.1	2	4 66.4
30 1	46.00 00 0	65 316.33 33 3	100	486.66 66 7		0 79.1 0 81.1		1 76.4 1 78.4		2 73.8 2 75.8		3 71.1 3 73.1	3 4	4 68.4 4 70.4
	50.86 66 7	66 321.20 00 0	200	973.33 33 3	5	0 83.1		1 80.5		2 77.8	5	3 75.1	5	4 72.5
	155.73 33 3	67 326.06 66 7		460.00 00 0		0 85.2		1 82.5	6	2 79.8	6	3 77.2	6	4 74.5
				1		0 87.2		1 84.5		2 81.9		3 79.2	7	4 76.5
	60.60 00 0	68 330.93 33 3		946.66 66 7		θ 89.2θ 91.3		1 86.6 1 88.6	8 9	2 83.9 2 85.9		3 81.2 3 83.3	8 9	4 78.6 4 80.6
84 1	65.46 66 7	69 335.80 00 0	500 2	433.33 33 3		0 93.3		1 90.6		2 87.9	10	3 85.3	10	4 82.6
35 1	170.33 33 3	70 340.66 66 7	600 2	920.00 00 0		0 95.3		1 92.6		2 90.0	11	3 87.3		4 84.6
	the second data and the se		the second se	the second se			and the second se			and the second second				

with the declining output of Europe since 1905 is in due time likely to result in American primacy. Among European countries last year England produced 2,-800 tons, Germamy 2,600 tons, and France 1,400 tons. All of the American output came from Canada and the United States. Nickel prices over a series of years have tended to decline but only gradually. In 1889 the international price was 5.50 francs per kilo (2.2 lbs.). Within ten years it had sunk to 3.70 francs. The average in 1908 was 3.99 frames, after having fallen from the 4.37 tranes in 1907, which was the highest

price since 1893. The range of prices last year was between 3.69 francs and 4.30 tranes per kilo, or the equivalent of 31.94 cents and 37.05 cents a pound. The average for the year was 34.50.

DOMESTIC MANUFACTURING IN INDIA.

The British Government is lending its countenance to an important attempt to make full use of the immense amount of cheap hand labour in India. The hand

weaving looms have always been numerous, doing good work at exceedingly low prices, and the possibility of decline because of power installations and improved methods has been recognized as a danger to the development of the country. Metal working and pottery have tor centuries been handicraft trades, though now hardly pushed by the factories. It would be a calamity to leave the teeming hundreds of millions of natives without home occupations, and at the low cost of living in India there is no reason why the handweaving

Sterling Exchange.

Tables for Computing Currency into Sterling Money at the Par of Exchange (91/2 per cent Premium).

				Lables	101	· Com	puting	Curr	ency	into	Stern	ng	Money	
				Н	und	lreds.					Hur	idre	eds.	
	£	8.	d.	£	8.	d.		£	8.	d.	£	8.	d.	1
1	U	4	11/4	20	10	111/2	5	1 10	9	7	1047	18	103/4	I
2	0	8	23/4			11	5	2 10			1068		101/4	I
3	U	12	4			101/2			17		1089	0	93/4	I
4		16	51/4			10		4 11		11	1109		91/4	1
5	1	0	6%			91/2		5 11		01/4	1130	2	83/4	I
6	1	4	8	123	5	9		6 11			1150		81/2	ł
7	1	8	91/4	143			5			3	1171	4	8	I
8		12			7	81/s 8								I
	1							8 11		41/4	1191		71/2	I
9			113/4		18	71/8		9 12		51/2	1212	6	7	I
10	2	1	11/4	205	9	7		0 12		7	1232		61/2	I
11	2	5	21/2		0	61/2			10	81/4	1253	8	6	I
12	2	y	33/4	246		6		2 12		91/3	1273		51/2	I
13		13	5	207	2	51/2		3 12		103/4	1294		õ	I
14		17	61/8	287		5		4 13		01/4	1315	1	41/2	
15	3	1	73/4	308	4	41/2	6			11/2	1335	12	4	1
16	3	5	9	328	15	4.	6	6 13	11	23/4	1356	3	31/2	
17	3	9	101/4	349	6	31/2	6	7 13	15	4	1376	14	3	1
18	3	13	11%	369	17	3	6	8 13	19	51/2	1397	5	21/2	1
19	3	18	1	390	8	23/4	6	9 14	. 3	63/4	1417	16	2	
20	4	2	21/4	410	19	21/4	7	0 14	7	8	1438	7	11/2	1
21	4	6	31/8	431	10	13/	7	1 14	. 11	91/4	1458	18	1	1
22	4	10	5	452	1	11/4	7	2 14	15	103/4	1479	9	01/2	1
23	4	14	61/4	472	12	03/4	7	3 15	0	0	1500	0	0	
24	4	18	71/2		3	01/4	7	4 15	4	11/4	1520	10	111/2	
25	5	2	9		13	113/4	7	5 15	8		1541	1	11	1
26	5	6	101/4	534		111/4	76	15	12		1561	12	101/2	
27	5	10		554		103/4	7	7 15	16	51/4	1582		10	1
28	5	15	03/4	575		101/4	7	8 16	0	61/2	1602	14	91/8	1
29		19	21/4		17	93/	7	9 16	4	8	1623	õ	9	1
80	6	3	31/2		8	91/4	8	0 16	8	91/4	1643	16	81/2	l
81	6	7	43/4			83/4	8	1 16	12	101/2	1664	7	8	1
32		11	6	657		81/4				113/4	1684		71/3	1
33		15	71/2	678	1	73/4		3 17		11/4	1703	9	7	1
34		19	83/4	698	12	71/4		4 17		21/2	1726	0	61/3	1
35	7	3	10	719	3	63/4		5 17		33/4	1746		6	1
36	7	7		739		61/4		6 17			1767	2	51/2	1
				760	5			7 17		61/2	1787	13	5	1
87	7	12	03/4 2	780		5% 51/4		8 18		73/4	1808	4	41/2	1
38	7			801	7			9 18		9	1828	15	4	1
39	8	0	31/4		18	43/4		0 18		101/4	1849	6		
10	8	4	41/2			41/4				113/4	1869		31/2 3	1
41		8	6		9	33/4			18	11/4	1890			1
42		12	71/4			31/4					1910	8	23/4	
43		16	81/2			23/4				21/4			21/4	
44	9	0	93/4			21/4		4 19		31/2	1931		13/4	1
45	9		111/4			13/4		5 19			1952	1	1.2	1
46	9		01/2		4	11/4			14		1972		03/4	1
47	9		13/4			03/4			18		1993	3	01/4	1
48	9	17	3	98 6	6	01/4		8 20			2013			1
49		1	41/2			113/4	9			101/4	2034			1
50	10	5	53/4	1027	. 7	111/4	10	0 20	10	111/2	2054	15	103/4	1
														1
	1													1

Cts.	s. d.	Cts.		. d.	Cts.	8	. d.	Cts.	8.	d.
1	1/2	26	1	03/4	51	2	11/4	76	3	11/2
2	1	27	1	11/4	52	2	13/4	77	3	2
3	11/2	28	1	13/4	# 5 3	2	21/4	78	3	21/2
4	2	29	1	21/4	54	2	23/4	79	3	3
õ	21/2	30	1	23/4	55	2	3	80	3	31/3
6	3	31	1	31/4	56	2	31/2	81	3	4
7	31/8	32	1	33/4	57	2	4	82	3	41/8
8	4	33	1	41/4	5 8	2	41/2	83	3	5
9	41/3	34	1	43/4	59	2	5	84	3	51/2
10	. 5	35	1	51/4	60	2	51/2	85	3	6
11	51/8	36	1	53/4	61	2	6	86	3	61/2
12	6	37	1	61/4	62	2	61/2	87	3	7
13	61/2	38	1	63/4	63	2	7	88	3	71/2
14	7	39	1	71/4	64	2	71/2	89	3	8
15	71/8	40	1	73/4	65	2	8	90	3	81/3
16	8	41	1	81/4	66	2	81/2	91	3	9
17	81/2	42	1	83/4	67	2	9	92	3	91/4
18	9	43	1	91/4	68	2	91/2	93	3	93/4
19	91/4	44	1	93/4	69	2	10	94	3	101/4
20	93%	45	1	101/4	70	2	101/2	95	3	103/4
21	101/4	46	1	10%	71		11	96	3	111/4
22	10%	47	1	111/4	72		111/2	97	3	113/4
23	111/4	48		113/4	73	3	0	98	4	01/4
24	113%	49		01/4	74	3	01/2	99	4	
25	1 01/4	50	2		75-	3		I		

TABLE OF DAYS FOR COMPUTING INTEREST.

To Find the Number of Days from any Day of any one Month to the same Day of any other Month.

F	ron	a	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
To Jan			365	334	306	275	245	214	184	153	122	92	61	31
Feb		.,	31	365	337	306	276	245	215	184	153	123	92	62
Marc					365									
April			90	59	31	365	335	304	274	243	212	182	151	121
May			120	89	61	30	365	334	304	273	242	212	181	151
June			151	120	92	61	31	365	335	304	273	243	212	182
July			181	150	122	91	61	30	365	334	303	273	242	212
Aug.			212	181	153	122	92	61	31	365	334	304	273	243
Sept.			243	212	184	153	123	92	62	31	36 5	335	304	274
Uct.														
Nov.			304	273	245	214	184	153	123	92	61	31	365	335
Dec.			334	303	275	244	214	183	153	122	91	61	30	365

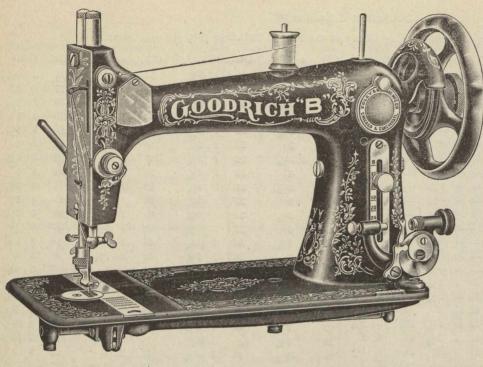
N.B.—In leap year, if the last day of February comes between, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th? From the above table we get 123; add 3 for difference between 10 and 13, and we get 126, the number of days required.

should be allowed to die out, as in many other countries.

For various reasons this industry holds a very important place among the handicrafts of India, and endeavours have been made by Government in various parts of the country to revive it. The main cause of the threatened decline is of course the competition of the power-looms, and the very low prices at which machine-made goods are being sold in the market as compared with hand-loom woven fabrics. The subject has been carefully investigated by Government, and the conclusion arrived at is that, in spite of the keen competition the hand-loom weavers have to contend against they can still hold their own by adopting improved methods of preparing the warps, and using up-to-date flyshuttle looms, such as are used in European countries. By these improved methods, it has been found by experiment that the production of the cloth per loom is increased almost four-fold under normal conditions.

In recognition of these facts (according to an article by Mr. E. Hoogewerf, in the "Quarterly Journal" of the Bengal Department of Agriculture) the Bengal Government has organized a scheme for the education of hand-loom weavers, of which the Serampore Weaving School is the centre. Five or more outlying schools of instruction all alike providing free tuition will also be established shortly at other selected places, where a less comprehensive course suited to the mass of weavers will be given. As an encouragement, the Government, as well as certain Local Boards, have come forward with scholarships, under which the successful students will be provided by Government with advances for the purchase of appliances such as will enable them to turn their acquired knowledge to account. These advances will be reervered in easy instalments.



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NEW YORK'S CONGESTION.

Depressing in the extreme is the bulletin just issued by the Committee on Congestion of Population in New York. Our housing provisions are pronounced twenty-five years behind the progressive policy followed by Germany in this re-New York is entitled to a sad spect. pre-eminence in all that concerns insanitary, immoral and overcrowded housing, with Chicago, Philadelphia, St. Louis and Cleveland following in the order named. The committee has chosen the basis of density of population by the block, rather by the ward or the acre, as most accurately exemplifying the measure of overcrowding. This makes a worse statistical showing for this city than for Philadelphia by reason of the greater number of stories in our tenements. But it is, perhaps, questionable

whether the percentage of denizens to the room is not more closely indicative of the real extent of inadequate housing provision. Thus, in a single Philadelphia block there were found 104 singleroom "house-keeping apartments." In five, seven people to a room cooked. slept and lived-if living it may be calledwhile in almost one-half of the 104, there were four or more persons to the room. The evil conditions in our cities are doubtless accentuated by the vast number of immigrants which our cities attempt vainly to digest. But the appalling conditions call for vigorous effort, to enforce with stringency what wholesome tenement-house regulations we now possess, and also for a far-reaching plan of betterment before there is entailed upon us a gigantic slumdon which will prove all but irremediable .- New York Evening Post.

Name of Company.	No. Shares	Last Dividend per year.	Share par value.	Amount paid per Share	Canada quotations per ct.
British American Fire and Marine Canada Life	$15,000 \\ 2,500 \\ 10,000 \\ 25 000 \\ 13,372$	$3\frac{1}{2}-6$ mos. 4-6 mos. $7\frac{1}{3}-6$ mos. 5-6 mos. 2-3 mos.	350 400 100 40 50	350 400 10 20 50	97 160 277 80 160
British and Foreign.—Quotatinos on the Alliance Assurance	the Londo 250,000 120,000 120,000 67,000 21,500 89,155 35,862 10,000 10,000 £245,640 30,000 110,000 58,776 130,629 240,000 45,000	n Market, 10s. p.s. 20 12s. p.s. 45 84 28 20 20 90 32 34/6 p.s. 45 85 63 4 88 6d p. s. 15 p. s.	Aug. 14, 1905 20 10 20 25 50 10 25 25 10 8T. 100 8T. 100 50 20 10	 Market 2 1-5 24s 4 4 5 5 24 124 2 2 10 64 12 5 8 10 4 	value p. p* 11 11 $\frac{1}{5}$ 5 $\frac{1}{54}$ 15i 16 10i 10 $\frac{3}{2}$ 22 $\frac{1}{4}$ 22 $\frac{1}{4}$ 22 $\frac{1}{4}$ 48 $\frac{1}{6}$ 74 7 $\frac{3}{4}$ 44 45 8 9 $\frac{1}{2}$ 40 $\frac{1}{4}$ 42 $\frac{1}{2}$ 20 $\frac{1}{5}$ 26 26 11 $\frac{1}{5}$ 11 $\frac{1}{5}$ 12 $\frac{1}{5}$ 12 $\frac{1}{5}$ 12 $\frac{1}{5}$

• Excluding periodical cash bonus.

	7. W. 1	
SECURITIES.		nd on g. 15
British Columbia, 1917, 4½ p.c 1941, 3 p.c. 1941, 3 p.c. Canada, 4 per cent loan, 1910 3 per cent loan, 1938 Insc. Sh. 2½ p.c. loan, 1947 Manitoba, 1910, 5 p.c.	101 85 100 92 98 80 100	93 994 82
Sha RAILWAY AND OTHER STOCKS	-	
Quebec Province, 1937, 8 p.c 1928 4 p.c 100 Atlantic & Nth. West 5 p.c. gua. 1st M. Bonds 10 Buffalo & Lake Huron £10 shr do. 5½ p.c. bonds Can. Central & p.c. M. Bds. Int. guar. by Govt Canadian Pacific, \$100 Do. 4 p.c. deb. stock Do. 4 p.c. pref. stock Do. 4 p.c. pref. stock Atlgoma 5 p.c. bonds	84 100 115 13 137	86 102 117 131 139
guar. by Govt	191 106 106 104 115	192 107 107 106 117
Grand Trunk, Georgian Bay, &c. Ist M	101 99	241 117 107 95 57 131 1021 125 102 108 101
 Montreal & Champlain 5 p.c. 18t mtg. bonds	101 113 100	103 116 102
Municipal Loans. 00 City of Lond., Ont., 1st prf. 5 p.e. 00 City of Montreal, stag., 5 p.c., 00 City of Ottawa, red. 1918, 4½ p.c. 00 City of Quebec. 3 p. c. 1987 00 City of Toronto, 4 p.c. 1022-23 8½ p.c., 1929. 5 p.c. gen. con. deb., 1919-20 4 p.c. stg. bonds 00 City of Winnipeg deb. 1914, 5 p.c. 00 City of Winnipeg deb. 1907, 6 p.c.	102 102 85 100 99 92 107 99 104 100	104 104 87 102 101 94 109 101 106 102
Miscellaneous Companies. 00 Canada Company	27 84 881	31 86 901,
Banks. Bank of British North America Bank of Montreal	75 239 Ç18‡	76 240 €19‡

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-Hon. Sir MacKenzie Bowell, in his exhaustive address before the House of Commons, on the Customs Duties, said:-"The only journal that has dealt with this question, as I consider, properly, is the Journal of Commerce, whose editor seems to have grasped the difficulties that surround the enforcement of Customs laws under a high protective tariff. That paper has pointed out in a very forcible manner, not only the difficulties which present themselves in carrying out the law, but the leniency which should be exercised by officers whose duty it is to enforce the law."

--" . . . I find your paper always most instructive and interesting."-Henry E. Balcer, Three Rivers, Que.

-"Not having heard from you for some time, think it must be time to send you cheque to account subscription to the 'Journal of Commerce' it is a good paper, and much appreciated by me and our firm. Enclosed please find cheque Bank B.N.A., N.Y., for \$10.00; do not know if this covers our indebtedness. You will be good enough to continue subscription."-Musson Wainwright and Co., Hamilton, Bermuda.

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M. S. FOLEY,

Managing Editor and Proprietor, Journal of Commerce,"

Montreal.

North	American	Life	Assurance Co.
JOHN L. BLAII		1908 K	L GOLDMAN AL A. R.C.A.

President.

Vice-Presidents. PAYMENTS TO POLICYHOLDERS..... 654,991.05

TOTAL CASH INCOME..... \$1,897,078.28 TOTAL ASSETS 9,590,638.09 E. GURNEY, J. K. OSBORNE NET SURPLUS to POLICYHOLDERS 976,214.15 W. B. TAYLOR, B.A., LL.B.

A., F.C.A., Managing Director.

Secretary.

Toronto.

Home Office,

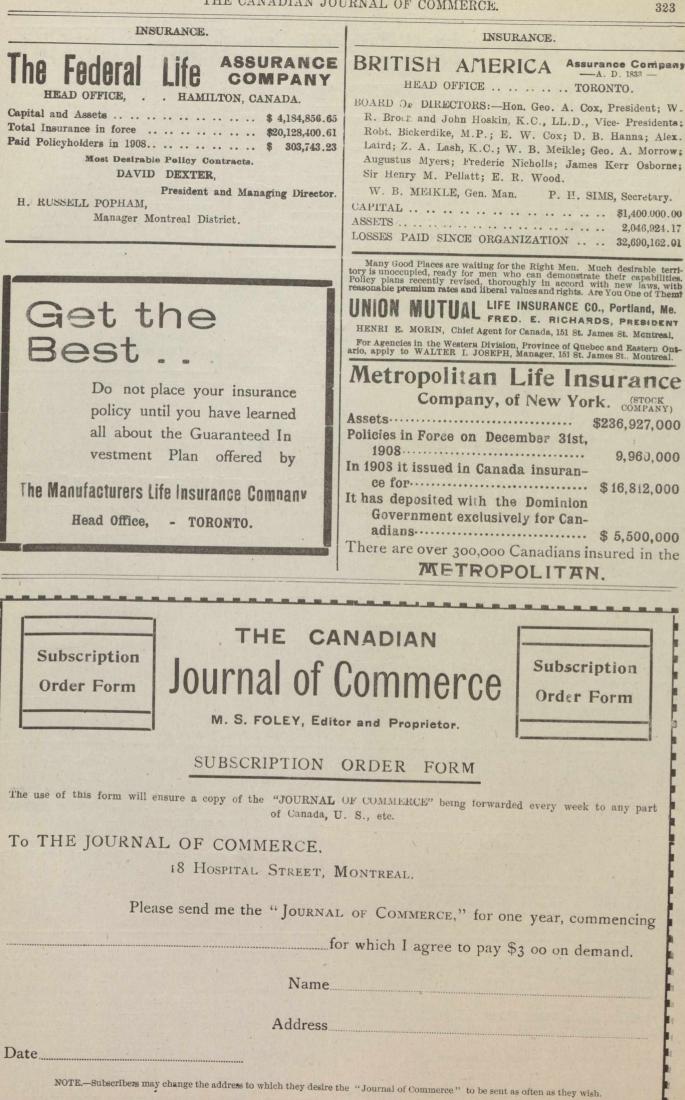
PERPETUAL CALENDAR

1909	9	Αι	JGU	1909				
SUN	Mon	Tue	Wed	Thu	Fri	Sat		
1909	3	Sep	otem	1909				
Wed	Thu	Fri	Sat	SUN	Mon	Tue		
1	2	3	4	5	6	7		
8	9	10	11	12	13	14		
15	16	17	18	19	20	21		
22	23	24	25	26	27	28		
29	30	31						

January, March, May, July, August, October, December, 31 Days.

April, June, September, November, 30 Days.

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PROPERTY

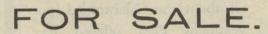
The property at the junction of the Ottawa and the St. Lawrence Rivers, some 25 miles west of Montreal, within easy reach by two railroads (general and suburban service, at frequent intervals day and night in 40 minutes); also by water.

324

The current between the mainland and one of the islands is caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.

The mainland portion contains nearly four acres; the island nearly one-fourth of an acre. The land slopes from a height of about ten or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less preserved by the owner, there is scarcely any better fishing within double the distance of Montreal. There are excellent boating and shelter for yachts and small boats on the property.



The place was anciently known as "Lotbiniere Pointe," but has been re-named by the owner "Roslevan" from its peninsular shape and and the ancestral elms growing upon it.

The mainland portion and one island are now offered for sale on application to the owner,

M. S. FOLEY,

Editor-Proprietor of the

"Journal of Commerce,"

MONTREAL.

