

THE CHARTERED BANKS.	THE	CHARTERED	BANKS.	THE CHA	RTERED BANKS.
The Bank of Montreal	The B	ank of	British	The Mo	sons Bank
(ESTABLISHED 1817.)		th Am		Incorporated by .	Act of Parliament, 1855.
Incorporated by Act of Parliament.	Established 1836	. Incor. by Roy	al Charter in 1840.		CE: MONTREAL.
OAPITAL (all paid-up) \$14,400,000.00			4,866,666.66 2,530,666 66	-	p \$3,500,000
EST 12,000,000.00	HEAD OFFICE	5 Gracechurch	St London E.C.		
JNDIVIDED PROFITS 603,796,30 HEAD OFFICE: MONTREAL.	A. G. Wallis, Se COU	RT OF DIREC	Foldby, Manager.		DIRECTORS: phersonPresident
BOARD OF DIRECTORS:	J. H. Brodie J. S. Cater	R. H. Glyn E. A. Hoare	F. Lubbock C.W. Tomkinson	S. H. Ewing W. M. Ramsay	J. P. Cleghorn.
Hon Lord Strathcons and Mount Royal,	J.H.M.Campbell Head Office in	H.J.B.Kendall Canada, St. Jan	G. D. Waterman nes St., Montreal.	H. Markland Molson Chas. B. Gordon	n, Geo. E. Drummond
G.C.M.G., G.C.V.O., Honorary President. B. B. Angus, Esq., President.	H. Stikeman, Ge J. McEachren, S	en. Mgr. H. B. M Supt. of Central	ackenzie, Supt. Br. BrWinnipeg.		, General Manager.
Sir Edward Clouston, Bart., Vice-President	J. Anderson, Ins	p. O. R. Rowley,	Insp. of Br. Returns rd, Assist. Insp's.	A. D. Durnford, Chie Branches: W. H	of Inspector and Supt. of
L. B. Greenshields, Esq. James Ross, Esq. Jon. Robert Mackay Sir Thos. Shaughnessy,	BRA	NCHES IN CA Manager Mont	MADA:	W. W. L. Chipm	L. Draper, Inspector.
And Morrice K.C.V.O. R. Hosmer Alfred Baumgarten	Alexander Man	n. Long	euil. P.Q.	LIST OF	, Asst. Inspectors. BRANCHES:
Sir William Macdonald H. V. Meredith, Esq.	Ashcoft, B.C. Battleford, Sa	sk. Macle	od, Alta. nd, Ont.	ALBERTA.	ONTARIO-Conta
Sir Edward Clouston, Bart., General Manager. A. Macnider, Chief Inspector and Superin-	Belmont, Man. Bobcaygeon, C	Mont	nd, Ont. real, P.Q. .Catherine St.,	Calgary. Camrose	Smith's Falls. St. Mary's.
tendent of Branches.	Brandon, Man. Bow Island, Alta	North	Battleford, Sas Vancouver, B.	Diamond City Edmonton.	St. Thomas. "East End Branch.
I. V. Meredith, Assistant General Manager and Manager at Montreal.	Brantford, On Burdett, Alta.	t. Oak	River, Man.	Lethbridge, BRITISH COLUMB	Toronto.
. Sweeny, Supt. Branches, Brit. Columbia.	Calgary, Alta. Campbellford,	. Paynt	on, Sask.	Revelstoke.	Toronto Junction.
F. J. Hunter, Inspector N.W. and B.C.	Campbellford, Cainsville, Ont Darlingford, M	Quebe	e kupert, B.C. c, P.Q. John's Gate Br.	do Westminster Av	Trenton. ve. Wales.
Branches.	Darlingford, M Davidson, Sask Dawson, Yukon	an. St. Raym	ore, Sask.	MANITOBA. Winnipeg. Winnipeg, Portage Av	Waterloo
P. Winslow, Inspector Maritime Provinces and Newfoundland Branches.	Dawson, Yukon Duck Lake, Sa	Dist. Resto Isk. Rossi	n, Man. and, B.C.	UNTARIO.	ve. Woodstock. Zurich.
BRANCHES IN CANADA:	Duck Lake, Sa Duncans, B.C. Estevan, Sask.	Saltco	ern, Sask. ats, Sask.	Alvinston. Amherstburg.	QUEBEC.
Liliston, Ont. Buckingham, Q. Charlottetown,	Fenelon Falls, Fort George, B.C	Ont. Saska	toon, Sask. ns, Sask.	Aylmer. Brockville.	Arthabaska. Bedford
urora, Ont. Danville, Que. Altona, Man.	Forward, Sask. Fredericton, N	St. Je	ohn. N.B.	Chesterville. Clinton.	Chicoutimi. Drummondville.
Grand Mere, Q. Calgary, Alta.	Girvin Sask.	St. Ma	hn—Union St.	Drumbo.	Fraserville & Riv. de Loup Station.
Frantford, Ont. Levis, Que. Edmonton, Alta	Greenwood, B. Halifax, N.S.	Toron	to, Ont.	Dutton. Exeter.	Knowlton.
hatham, Ont. Montreal, Que. High River, Alta.	Hamilton, Ont. Hamilton—Bar Hamilton—Vic	ton St. King	& Dufferin Sts.	Forest Frankford.	Lachine Locks. Montreal.
arnwall. Ont. " Papineau av Indian Head,	Hedley, B.C.	toria A Bloon West	& Lansdowne Toronto Branch	Hamilton. "Market Br.	Cote des Neiges " St. James St.
minton, Ont. "Point St. Lethbridge, Al.	Ituna, Sask. Kaslo, B.C.	Trail.		Hensall. Highgate.	" Market and Harbor Branch.
william, O "Seigneurs St Medicine Hat,	Kelliher, Sask. Kingston, Ont.	Varen	nes, PQ.	Iroquois. Kingsville.	" St. Henri Branch. " St. Catherine St. Br
ederich, Ont. "St. Anne de Alta. Bellevna Moose Jaw, Sask.	Levis, P.Q.	Waldr	n, B.C.	Kirkton Lambton Mills	" Maisonneuve Bras Pierreville
amilton, Ont. "St. Henri, Outlook Sask	London, Ont. London, Market	t Sq. Winni	n, Ont. peg, Man. ard, Sask.	London.	Quebec.
elstein, Ont. "Westmount. Portage la	" Hamilton H	td. sub wyny Yorkt	on, Sask.	Lucknow. Meaford.	Richmond. Roberval
ing City, Ont. "St. Roch.'s Raymond, Alta.	W. T. Oliver, Ag	ents.	J. McMichael and	Merlin. Morrisburg.	Sorel. St. Cesaire.
Andsay, Ont. Opper I wh. Rosenfeld, Man.	SAN FRANCIS	SCO (264 Californ	nia St.) J. C. Welsh	Norwich. Ottawa.	Ste. Flavie Station. St. Ours.
do Victoria St. Sherbrooke. Q. Saskatoon, Sa	CHICAGO - M	erchants Loan an	nd Trust Co. nk of England and	Owen Sound. Port Arthur.	Ste. Therese de Blainville, Que.
lewmarket, O. Three Rivers, Q. Winnipeg, Man.	Messrs, Glvn & C	Co. Issue Circula	r Notes for Travel-	Ridgetown. Simcoe.	Victoriaville. Waterlos.
stawa, Ont. Bathurst, N.B. " Logan ave	Canada for Color	all parts of the nial Bank.	world. Agents in		T BRITAIN & COLONIMO
ull, Que. Edmunston, N. B Armstrong, B.C	Bank	of Ha	milton	London, Liverpoo	-Parr's Bank, Ltd., Ire- Leinster Bank, Ltd. Aus-
arth. Ont. Grand Falls, M. I Badasha B.C.				tralia and New Zea	aland-The Union Bank of uth Africa-The Standard
eterboro, Out. Hartland, N.B. Greenwood, B.C.	PAID-UP CAPI	ITAL	\$2,500,000	Bank of South Afr	ica, Ltd.
ort Hone Ont Borth N.B. Kelowna, B.C.			FITS 2,827,140 33,000,000	ion and returns pr	in all parts of the Demis- omptly remitted at lewest
arnia, Ont. Shediac, N.B. Nelson B.C.	HON. WM. GIB	DIRECTORS:	President	Credit and Travelle	Commercial Letters of rs' Circular letters issued,
tirling, Ont. Weodstock, N.B New Denver, B.(J. TURNBULL	Vice-Presiden Birge, Geo. R	t and Gen. Man.	available in all par	ts of the world.
Mary's Ont. Bridgewater ster, B.C.	Col. the Hon. J.	S. Hendrie, C.V.	O, C. C. Dalton.		
adbury, Ont. N.S. Penticton, B.C.	H. M. Watson,	W. A. Wood. Asst. Gen. Mgr.	& Supt. of Br.		
Bathurst St, Glace Bay, N.S. B.C.	ONTARIO	BRANCHES.	01017 1 50 101 11	THE BANK	OF TORONTO.
Dundas St. "North End. Summerland	ONTARIO-	Selkirk, Simcoe,	SASKATC'WAN		
"Yonge St. Mahone Bay, Vancouver B.C.	Ancaster, Atwood,	Southampt m, Teeswater,	Aberdeen Abernethy	- Dividen	d No. 116.
weed, Ont. Port Hood, N.S. "Westminster	Beamsville, Berlin,	Toronto- Col'ge&Ossingte	Battleford	NOTICE is have	by given that a Divi-
Vallaceburg, O. Yarmouth, N.S.	Blyth, Brantford,	Queen & Spadina Yonge & Gould.	Brownlee Carievale		One-half Per Cent for
Varsaw, Ont. Wolfville, N.S. Victoria, B.C. Vaterford, Ont.	Do. East End.	West Toronto,	Caron	1.1 T 1.1 T 1.1	r, being at the rate of
IN NEWFOUNDLAND.	Chesley, Delhi,	Wingham, Wroxeter,	Dundurn Francis		annum, upon the Paid-
St. John's, Bank of Montreal. irehy Cove, Bay of Islands, Bank of Montreal	Dundalk, Dundas,	M A MARINA	Grand Coulee Melfort	• • • • •	of the Bank, has this
IN GREAT BRITAIN:	Dunnville, Fordwich,	MANITOBA-	Moose Jaw Mortlach		, and that the same
endon, Bank of Montreal, 47 Threadneedle St., E. C., F. W. Taylor, Manager.	Georgetown, Gorrie,	Bradwardine Brandon	Osage Redvers	will be payable a	t the Bank and its
IN THE UNITED STATES:	Grimsby, Hagersville,	Carberry Carman	Saskatoon		after the 1st Day of
New York-R. Y. Hebden, W. A. Bog, J. T. Selineux, Agents, 31 Pine Street. Chicage-	Hamilton-	Dunrea	Tuxford Tyvan		o Shareholders of re-
ank of Montreal, J. M. Greata, Manager.	Deering Br. East End Br.	Elm Creek Gladstone			of business on the 15th
pekane, Wash.—Bank of Montreal. IN MEXICO:	North End Br. West End Br.	Hamiota Kenton	ALBERTA -	day of August ner	κτ.

The Transfer Books will be closed from the Sixteenth to the Twenty-fifth days of August next, both days inclusive. By order of the Board,

D. COULSON,

General Manager. .

The Bank of Toronto, Toronto, July 20, 1910.

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Paid-up Rest, -HEA

Sir Edmund

Z. A. L Hon. Geo. A John Hoski LL.D. Robert Kilg J.W. Flavell A. Kingman Hon. Lymai

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MONTREAL LONDON, E н. у.

NEW YC Wm. G This Bank

Business, ine Travellers' (tries, and w bills on any

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> Branches the United Collection Drafts bo Commerce issued, avai GENERAL MONTREAL J. 8.

Stan
We offer at FIVE per yearly. The safe and pr sers have for Company,
Capital Total A
President : Vice-Pres. d
Right Hon.
J. A. Kamn Hugh S
Cor. Adela

Mexico, D.F.-T. S. C. Saunders, Man.

BANKERS IN GREAT BRITAIN: Eardon-The Bank of England. London-The Union of London and Smith's Bank, Ltd. London-The National Provincial Bank et Mng., Ltd. Liverpool-The Bank of Liver-peel, 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. Besten-The Merchante' National Bank; Buf-tale-The Marine Nati. Bank, Buffalo. San Freedieco-The First National Bank; The Anglo and London Paris Nat. Bank.

	-	BRANCHES.	
•	ONTARIO-	Selkirk,	SASKATC'WAN
		Simcoe,	
	Ancaster,	Southampt m.	Aberdeen
	Atwood,	Teeswater.	Abernethy
,	Beamsville.	Toronto-	Battleford
5	Berlin.	Col'ge&Ossingten	Belle Plaine
	Blyth,	Queen & Spadina	Brownlee
	Brantford,	Yonge & Gould.	Carievale
	Do. East End.	West Toronto.	Caron
	Chesley,	Wingham,	Dundurn
	Delhi.	Wroxeter.	Francis
	Dundalk.	wrozeber,	
	Dundark,		Grand Coulee
		MANITOBA-	Melfort
	Dunnville,	MANITOBA-	Moose Jaw
	Fordwich,	Bradwardine	Mortlach
	Georgetown,		Osage
	Gorrie,	Brandon	Redvers
	Grimsby,	Carberry	Saskatoon
	Hagersville,	Carman	Tuxford
	Hamilton-	Dunrea	Tyvan
	Deering Br.	Elm Creek	
	East End Br.	Gladstone	
	North End Br.	Hamiota	ALBERTA -
	West End Br.	Kenton	
	Jarvis,	Killarney	Brant
	Listowel,	La Riviere	Cayley
	Lucknow,	Manitou	Nanton
	Midland,	Mather	Stavely
	Milton,	Miami	Taber
	Milverton,	Minnedosa	
	Mitchell,	Morden	
1	Moorefield,	Pilet Mound	B. COLUMBIA-
	Neustadt,	Roland	
	New Hamburg,	Snowflake	Fernie
	Niagara Falls,	Starbuck	Kamloops
	Niagara Falls S.,		Port Hammond
	Orangeville,	Swan Lake	Salmon Arm
	Owen Sound,	Winkler	Vancouver
(Palmerston,	Winnipeg	" East Van-
	Port Elgin,	Princess St. Br.	couver Br.
	Port Rowan,		" North Van-
1	Princeton,		couver Br.
	Ripley,		

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THE CHARTERED BANKS.	THE CHARTERED BANKS.	THE CHARTERED BANKS.
The Canadian Bank of Commerce	Union Bank of Canada Established 1865.	The Bank of Ottaws
aid-up Capital, - \$10,000,000		ESTABLISHED 1874.
est, 6,000,000	HEAD OFFICE, QUEBEC.	Capital Authorized \$5,000,000
HEAD OFFICE: TORONTO	Paid-up Capital \$ 3,244,000 Rest & Undivided Profits 2,360,000	Capital Paid-up 3, 297 550
BOARD OF DIRECTORS :	Total Assets (over)44,000,000	
Edmund Walker, Esq., C.V.O., LL.D., D.C.L., Pres. Z. A. Lash, Esq., K.C., LL.D., Vice-President		Rest and Undivided Profits
n. Geo. A. Cox Hon. W. C. Edwards	BOARD OF DIRECTORS.	Fronts
nn Hoskin, Esq., K.C., E. R. Wood, Esq. L.D. hort Kilgour, Esq. L.L. D.	HON. JOHN SHARPLES, M.L.C., President. WM. PRICE, Esq., Vice-President.	· · · · · · · · · · · · · · · · · · ·
bert Kilgour, Esq. LL.D. V. Flavelle, Esq., LL.D. Win. McMaster, Esq. Kingman, Ksq. Robert Stuart, Esq. n. Lyman M. Jones G. F. Galt, Ksq.	Wm. Shaw, Esq., E. L. Drewry, Eaq., John Gait, Eaq., F. E. Kenaston, Eaq., R. T. Riley, Eaq., M. B. Davis, Eaq., E. J. Hale, Eaq., Gee. H. Thomson, Eaq. G. H. Balfour General Manager.	The accounts of
ALEXANDER LAIRD, General Manager	G. H. Balfour General Manager. H. B. ShawAsst. Gen. Manager.	CORPORATIONS, MERCHANTS,
H. IRELAND, Superintendent of Branches	Advisory Committee, Toronto Branch. Geo. H. Hees, Esq. Thomas Kinnear, Esq.	
anches in every Province of Canada d in the United States and England	BRANCHES AND AGENCIES:	BUSINESS FIRMS
NTREAL OFFICE: H. B. Walker, Manager	QUEBEC-Dalhousie Station, Montreal. Quebec. Quebec Branch, Place d'Armes. St. Polycarpe. Q.	Carried on favourable terms.
NDON, ENG., OFFICE: 2 Lombard Street, E.C. H. V. F. Jones Manager NEW YORK AGENCY: 16 Exchange Place Wm. Gray and C. D. Mackintosh, Agents his Bank transacts every description of Banking siness, including the issue of Letters of Credit, vvellers' Cheques and Drafts on Foreign Coun- es, and will negotiate or receive for collection is on any place where there is a bank or banker.	ONTARIO — Alexandria, Barrie, Carleton Place, Cobalt, Cookstown, Crysler, Easton's Corners, Englehart, Erin, Fenwick, Fort William, Goderich, Haileybury, Hastings Hillsburg, Kemptville, Kinburn, Kingsville, Leamington, Manotick, Meibourne, Merrickville, Metcalfe, Mount Brydges, Newboro, New Liskeard, North Gower, Norwood, Orton, Osgoode Station, Ottawa, Ottawa Market Branch, Pakenham, Plantagenet, Portland, Roseneath, Shelburne, Smith's Falls, Smithville, Stitusville, Sydenham, Thornton, Toledo, Toronto, Warkworth, Wheatley, Wiarton,	CAPITAL and SURPLUS . \$ 6,550,000 TOTAL ASSETS \$44,500,000 TOTAL DEPOSITS \$33,500,000 BOARD OF DIRECTORS: C. D. Warren, Esg President.
he Dominion Bank		Hon. J. R. StrattenVice-President.
HEAD OFFICE, TORONTO, CANADA. apital Paid-up, \$4,000,000 eserve Fund & Undivided Profits 5,380,006 otal Deposits by Public - 47,000,000 otal Assets, 61,200,000	Brandon, Carberry, Carman, Carroll, Clearwater, Crystal City, Cypress River, Dauphin, Deloraine, Glentoro, Hamiota, Hart- ney, Holland, Killarney, Maniton, Melita, Minne- dosa, Minto, Morden, Neepawa, Newdale, Ninga, Rapid City, Roblin, Russell, Shoal Lake, Souris, Stathclair, Virden, Waskada, Wawanesa, Wellwood, Winnipeg, Winnipeg North End Branch, Winnipeg, Sargent Ave. Br.: Winni- peg, Logan Ave. Br.: Winnipeg (Selkirk and Salter Sts.)	C. Kloepfer, Esq., Guelph; W. J. Sheppard, Beq., Waubaushene; C. S. Wilcox, Esq., Hamilton; B. F. B. Johnsion, Esq., K.C., Torosto; H. S. Strathy, Esq., Toronto. HEAD OFFICE, TORONTO. STUART STRATHY
DIRECTORS: B. OSLER, M.P President ILMOT D. MATTHEWS Vice-Pres. W. AUSTIN, R. J. CHRISTIE, R. BROCK, JAS. CARRUTHERS, JAMES J. FOY, K.C., M.L.A. A. M. NANTON, J. C. EATON. A. BOGERT General Manager	SASKATCHEWAN.—Adanac, Arcola, Asquith, Buchsnan. Carlyle, Craik, Cupar, Esterhazy, Eyebrow, Fiilmore, Gull Lake. Humboldt, Indian Head, Jansen, Kindersly, Kipling, Landis, Lang, Lanigan, Lemberg, Lumsden, Macklin Maple Creek, Maryfield, Milestone, Moose Jaw, Moosomin, Netherhill, Neudorf, Outlook, Oxbow, Pense, Perdue, Qu'Appelle, Regina, Rocanville, Rosetown, Saskatoon, Saskatoon West End Branch, Scott, Sintaluta, Southey, Strassburg Station, Swift Current, Theodore Tessier, Togo, Wapella, Watrous, Weyburn, Wilkie, Windthorst, Wolseley, Yorkton, Zealandia.	Alma Newcastle, Richmond Appin North Bay, Union Stock Ydd Arthur, Norwich, Tottenham, Aylmer, Orillia, Twecd Ayon Otterville, Wardsville Ayon, Otterville, Wardsville Becton, Owen Sound, Warsaw Bilind River, Porcupine W.terdown, Brownsville, Port Hope, Windsor, Bruce Mines Putnam Windsor, Burlington, Putnam Woodstock, Gargill, Ridgetown, Wootstock,
E. A. BEGG, Chief Inspector.	ALBERTA Airdrie, Alix, Barons, Bassano,	Chapleau Ripley, Hotella Clifford, Rockwood, ALBERTA: Collingwood, Rodney, Beiseker
Branches and Agencies throughout Canada and te United States. Collections made and Remitted for promptly Drafts bought and sold. Commercial and Travellers' Letters of Credit sued, available in all parts of the World. ENERAL BANKING BUSINESS TRANSACTED	Blairmore, Bowden, Brooks, Calgary, Carbon, Cardston, Carlstadt, Carstains, Claresholm, Cochrane, Cowley, Uidsbury, Edmonton, Fort Saskatchewan, Frank, Grassy Lake, High River, Innisfail, I'm., Irvine, Lacombe, Langdon, Lethbridge, Lethbridge (North Ward), MacLeod, Medicine Hat, Okooks, Pincher Creek, Stirling, Strath- more, Three Hills, Wainwright.	Drayton, St. Catharlaes, Calgary Dryden Sarnia, Camrose Durham, Sarnia, Castor Durham, Sault Ste. Marit Didebury Eimira, Schomberg, Edmonton Eimira, Spencerville Erskine Embro, Springfield, Fox Coulee Embrun Steelton Gadsby Fergus, Stoney Creek, Gleichen
MONTREAL BRANCH:	BRITISH COLUMBIA—Prince Rupert, Vancouver Vancouver (Mount Pleasant), Victoria.	Fort William, Stratford, Holden Glencoe, Strathroy, Red Willow, Grand Valley, Sturgeon Falls Guelph, Sudbury, Stettler
	THE STANDARD BANK OF CANADA.	Hailerbury Tavistock, SASKATC'WAN Hamilton, Thamesford Forget Hamilton, East, Tilsonburg, Regina Hamilton, Mkt. Toronto Br ches
Standard Loan Co.	Dividend No. 79.	Harriston, Avenue Road Ingersoll, Danforth Ave. Zeelandia Kenora, Gerrard & Jones MANITOBA: Kincardine, Gerrard & Main Winnipeg.
We offer for sale debentures bearing interest at FIVE per cent per annum, payable half-	NOTICE is hereby given that a Divi-	Lakefield, King & Spadins B. COLUMBIA
yearly. These debentures offer an absolutely	dend of THREE PER CENT for the cu-	Lion's Head, Broadview Fort George Lynden W. Yonge and Stewart
afe and profitable investment, as the purcha- ers have for security the entire assets of the Company.	rent quarter ending the 31st of July, 1910, being at the rate of TWELVE PER	Matheson Yonge & Bloor QUEBEC
Capital & Surplus Assets \$1,340,000.00	CENT PER ANNUM upon the Paid-up	Mount Elgin Montreal AGENCIES: London, The London City and Mid- land Bank New York The Distance of the Mid-

Chicago, The First Na:1onal Bank. Buffalo, The Marine National Bank.

UNITED EMPIRE BANK of Canada.

Head Office, Cor. YONGE and Toronto. Conservative investors will find a safe saying proposition in this New Canadian Bank Stock (issued at par). Allotments will be made to early applicants.

George P. Reid, General Manager.

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8: President President Heghorn, nmond

Bank

1,500,000

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Capital Paid-up	, -		- :	4,00 0,00
Reserve Fund &	Undivi	ded Pr	ofite	5,380,00
Total Deposits t	y Publ	ic -	- 4	17,000,00
Total Assets,	- DIREC	- FORS	-	6 1,200,00
E. B. OSLER,	м.р.			Presiden
WILMOT D. N	MATTI	HEWS	5	Vice-Pres

President : ALEXANDER SUTHERLAND. Vice-Pres. & Man. Director : W. S. DINNICK. Directors :

Right Hon. LORD STRATHCONA and MOUNT ROYAL, G.C.M.G MOUNT ROYAL, G.C.M.G J. A. Kammerer. David Ratz. R. H. Greene. Hugh S. Brennan, J. M. Roberts. A. J. Williams.

HEAD OFFICE. Cor. Adelaide & Victoria Sts. Toronto

Toronto, 22nd June, 1910.

Capital Stock of this Bank has been declared, and that the same will be payable at the Head Office of the Bank and its Branches on and after MON. DAY, the 1st of August, 1910, to Shareholders of record of 21st July, 1910.

By Order of the Board, GEORGE P. SCHOLFIELD.

General Manager.

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Manager.

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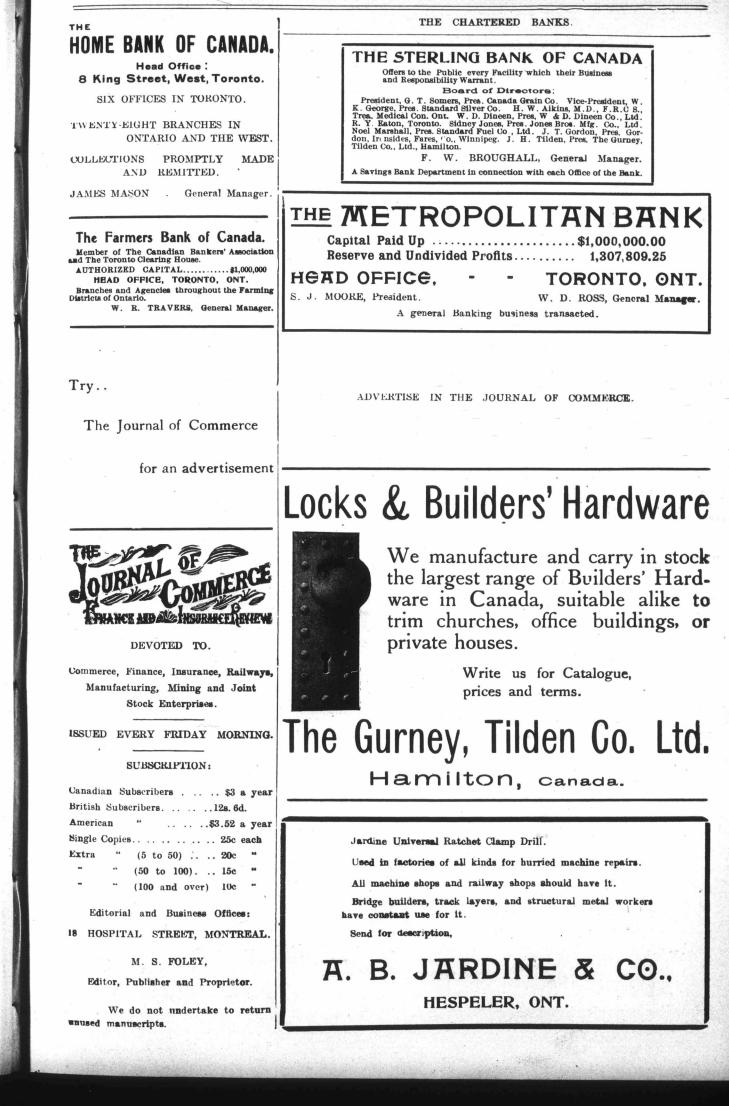
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THE CANADIAN JOURNAL OF COMMERCE. LEGAL DIRECTORY. "STANDARD" TWIST DRILLS Are Standard in all machine shops. Large Stocks are carried by Caverhill, Learmont & Co. QUEBEC. MONTREAL AND WINNIPEG. LEGAL DIRECTORY. LEGAL DIRECTORY. Price of Admission to this Directory is ONTARIO-Continued. NOVA SCOTIA. \$10 per annum. INGERSOLL Thos. Wells AMHERST ... NEW YORK STATE. KEMPTVILLE T. K. Allan NEW YORK CITY David T. Davis LEAMINGTON W. T. Easton (Counsellor and Attorney-at-Law.) LINDSAY McLaughlin & Peel Davis, Symmes & Schreiber. LISTOWEL H. B. Morphy LONDON W. H. Bartram MONTREAL

Henry J. Kavanagh, K. C. Paul Lacoste, LL.L. H. Gerin-Lajoie, K. C. Jules Mathieu, LL.B. Kavanagh, Lajoie & Lacoste. -ADV OCATES,-PROVINCIAL BANK BUILDING. 7 Place d'Armes, Montreal, Can. Cable Address, "Laloi." Bell Tel. Main 4800, 4801

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R. B. HUTCHESON, Notary Public MARRIAGE LICENSES ISSUED Commissioner for the Provinces of Que bec & Ontario. Mechanics' Building, 204 ST. JAMES STREET. MONTREAL Tel Main 2499

ONTAR (O

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BROCKVILLE H. A. Stewart
CANNINGTON A. J. Reid
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THE STEVENSON BOILER, MACHINE SHOP AND FOUNDRY WORKS AN PETROLIA, ONT., (now of twenty year's standing), continues to make Marina, 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 Stilla, 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 Machime Shope, including Steam Engines and Castings in Iron and Bruss

Having a full outfit of machinery and tools, including Steam Riveter, and mee of long experience, it invites comparts som of the quality of its work, with some shop in Oamada.

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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.

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

-: ALSO:-

Address

Journal of Commerce, MONTREAL. States last year aggregated for burlap \$20,500,000, for fibre \$6,600,000, and for bags \$3,000,000. —The average length of the human

life is 33 years. One fourth of the people of the earth die before they are six years old, one half before they are 16.

-Mr. Thomas McDougall, former General Manager of the Quebec Bank, has been elected President of the Amalgamated Asbestos, in place of Mr. E. B. Greenshields, retired

North Vancouver, B.C., has agreed to bonus the Imperial Car and Shipbuilding Co., and it is expected that the company will go ahead with the establishment of shipyards.

-Total bank exchanges last week at all leading cities in the United States are \$2,528,939,981, a loss of 7.7 per cent compared with last year, but a gain of 8.7 per cent comparison with the corresponding week in 1906. -The total tonnage now sailing under the British flag is shown by compilations made from Lloyds' Register to be 18, 059,000 while the tonnage under the remaining flags of the world is 14.569,000).

-Both cotton mills at St. John, N.B., will be closed down on August 1 for one week. Manager Cudlip says the increasing price of the raw material, is responsible for the dullness in the cotton market.

The directors of the Merchants Bank of Canada, at a meeting on Friday last, decided to increase the annual dividend rate from eight per cent of nine per cent, and the dividend for the current quarter will be at that rate.

- Canadian Pacific Railway return of traffic earnings from July 14 to 21, 1910, \$1,958,000; 1909, \$1,502,000: increase \$456, 000. - Grand Trunk Railway, traffic earnings from July 15 to 21, 1910, \$660,452; 1909, \$765,672; decrease \$105,220, which is due to the strike.

-The oiling of roads in Ontario, not far from Niagara River, is becoming quite popular. The village of Merritton uses oil exclusively on the roads. The Queenston and Grimsby stone road is now oiled instead of watered, and the experiment is proving quite a success.

-According to a report from the British Legation at Christiania. Mr. Eyde, of the Notodden nitrate works, is interested in a patent for the extraction of other by electricity from iron one containing titanic acid. The other obtained is said to be five times as effective as ordinary other. Works are to be erected near Arndal.

- The Canadian Northern Railway Company has been called upon by the Premier of Alberta to fence in lines and right of way in that province, and the work, which was ordered at the instance of farmers living along the lines, is to be begun at once. As the mileage of unfenced lines is great, a heavy tonnage of wire will be required.

- The United States Treasury Department insists upon demanding that all corks stamped with a name, must also be stamped with the country of origin. If persisted in, this will probably put an end to the import trade, for the Pure Fool authorities declare people will be deceived into believing that the contents, and not the corks, were imported.

 $-\Lambda$ special from Ottawa says: There will be no issue of a new coinage bearing the effigy of King George until January. The mint will continue to stamp the coinage with the present dies until the end of the year. The new dies are being designed in England, and Canada and Great Britain are expected to have the first coins of the new reign simultaneously.

-The United States is the largest customer for the product of Canadian mines, according to figures reported to the United States Government. During the year ended March 31, 1910, the exports of mineral products from Canada to the United States were valued at \$33,488,464, or \$3.5 per cent of the total export of mines, while the exports to Great Britain amounted to \$3,820,574 or 9.5 per cent.

-The Canadian Machinery Co., of Galt, Ont., is the latest merger. The consolidation includes practically all the concerns in Canada which manufacture the lighter grades of wood-working tools and machinery, while it also will control a large percentage of the iron-working tool business. The capitalization of the new company is \$4,000.000, divided between bonds, preferred and common stock.

-At a meeting of the directors of the Bank of Ottawa, held Monday, it was decided to increase the annual dividend rate from 10 to 11 per cent. The reserve fund of the bank is now considerably larger than its capital, and, with this in view, the directors have decided to share the continued prosperity of the institution with the shareholders. The increase will go into effect on the quarterly dividend payable September 1, next.

-The British and American Mortgage Company, whose operations have up to the present, been confined to the Cm^2 States, has now decided to extend its operations to Canada. Application has been made to the Courts to authorize the extension of the company's powers. The company is one of the most successful mortgage companies in London. It has a share and debenture capital of about £1500,000, and has paid 10 per cent for some years.

-Argentina seems to be going through an experience similar to that of the United States. The published statistics for the first quarter of this year show a decline of nearly \$25,-000,000 in the value of exports as compared with the corresponding period last year, while the value of the imports was rearly \$16,000,000 greater for the three months. That kind of experience has not helped business in the United States, nor will it benefit Argentina.

-A new salt company, an off-shoot of the (anadian Salt Co. in which the (anadian Pacific Railway is said to be heavily interested, will erect a mammoth salt plant in Sandwich, and have asked the town council to give them a fixed assessment of \$35,000 for ten years, and in return the company will likely spend a quarter of a million dollars in the next five years. The by-law was given a second reading Monday, and will be submitted to the Sandwich ratepayers in three weeks.

-A British consular report from Colima. Mexico, states that an English company has acquired the control of the big salt deposits of Cuvutlan (distant fram (olima some thirty miles), the exploitation of which constitutes one of the principal industries of the district, the annual production running from 6,000 to 10.000 tons. A British company is also reported to have secured long leases on the immense coroanut groves situated on the coast near Manzanillo, with a view to crushing the nuts and shipping the oil to the United Kingdom.

-New companies which have been incorporated during the past week are as follows:-Monarch Optical Co., Limited, Toronto, \$40,000: Ontario May-Otway Fire Alarms Ltd., Toronto, \$100,000; Little Turtle River Improvement Co., Ltd., Toronto, \$20,000; the Laird Realty Co., Ltd., Sault Ste. Marie, \$100,000; the Meadford Transportation Co., Ltd., \$50,000; the Imperial News Co., Ltd., Toronto, \$40,000; the Hare Engineering Co., Ltd., Toronto, \$40,000. The capital stock of Dr. T. A. Slocum Ltd., has been increased from \$125,000 to \$300,000.

-It was stated at Hamilton early this week by a man closely identified with the recently organized steel corportion of Canada, which is capitalized a \$25,000,000, that a movement was on foot for a merger of all of the steel companies in Canada into one gigantic company. He refused to give any particulars of what is going on, but said the new concern would likely take the name of the Dominion Steel Corporation and would include the Steel Corporation of Canada, the Clergue mills at the "Soo." the Dominion Steel Corporation and the Nova Scotia Steel Company.

—At the request of the Government French Chambers of Comemree have lately been considering the question of starting a direct steamship service between Havre and Canada. Previous failures are recalled, but the Havre Chamber suggests a fortnightly service to Quebec and Montreal in the summer and a three-weekly one to Halifax in the winter. A substantial subsidy covering a period of 12 or 15 years is suggested. "It would be patriotic," observe sthe report, "to encourage a certain number of French agriculturalists, especially of Normandy and Brittany to go to Canada."

—The Victoria Colonist says: It is one of the significant signs of the times that the Savings Banks of New York, which hold \$1,400,000,000 belonging to 2,700,000 deposits, recently decreased the interest paid on deposit from 4 to $3\frac{1}{2}$ per cent. Such : and of terest minds withdr comple fully b

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Such a decrease, in the face of an increased cost of living, and of increasing dividends on stocks and higher rates of interest on bonds, is calculated to create great distrust in the minds of small depositors, who, if they should determine to withdraw their money and make no further deposits, would completely paralyze the money market and send many a carefully built-up scheme crumbling to ruins.

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--The evidence as to restriction of Western Bank loans afforded by the returns of the U.S. Comptroller of the Currency is somewhat conflicting. Among the most significant of the reports issued thus far are those for Kansas and Iowa, in each case exclusive of reserve cities, and each showing a small loan reduction between March 29 and June 30. Kansas Ioans are reduced by less than a million dollars; Iowa's by something over two millions. Missouri shows a small decrease, and Wisconsin a very trifling one. On the other hand, Oklahama, South Dakota, and North Dakota all show rather substantial increases in loans, together with decreases in deposits.

—The annual dinner of the British Leather and Hide Trade Institution held in London, was addressed this year by Sir. Herbert Ashman, described as "a great importer of American leather." In his speech he said that it was a fact that since the Americans had lowered their Tariff on shoes and leather they (the British) were able to send both leather and shoes to the United States. He thought it was a strange thing that they should receive their hides from America, and then return them in the shape of leather and shoes, but he asserted the English shoes were certainly wanted by the American consumer and he was glad to say that the exports were increasing.

-Industrial Accidents:—The National Association of Manufacturers of the United States have sent two commissioners to Europe to study means of preventing accidents and the subject of industrial indemnity insurance. The idea is to obtain accurate information on which to base a system of voluntary accident indemnity insurance, to which employers and employes shall contribute. The commissioners are Mr. Ferdinand C. Schwedtman, chairman of the association's committee on industrial indemnity insurance, and Mr. James A. Emery, general counsel of the National Council for Industrial Defence, and they will be absent three or four months in England. Germany. France, Austria, Switzerland, Italy and Norway.

-A Cincinnati special despatch says officials of the Grant Trunk Railway announce that an agreement has been entered into between the Chicago. Kalamazoo and Saginaw Railway and the Grand Trunk officials, whereby the Grand Trunk secures an entrance into Kalamazoo over the tracks of the C. K. and S., from Pavillion, Mich., to Kalamazoo, a distance of eleven miles. These agreements stipulate, according to officials at Detroit, that the New York Central, which controls the C. K. and S. Railway, and the Grand Trunk are to form a closer alliance. Only the preliminary papers have been drawn up, but a meeting is to be held within the next few weeks at which the matter is to be closed up and the formal agreement signed.

-There is excitement throughout the district of St. Barnabe, in Quebec, over the striking of a 100-barrel oil well and at the same time a gas well by parties who have been boring for the past two years. The men employed by the local company which has been prosecuting the prospective work with the drills struck the shell of the oil sands, and with a roar and rush both gas and oil came rushing up from a depth of 1.800 feet, soon flowing from the top. The gas pressure was at least 200 pounds, dark liquid spraying over the ground. As the well had given evidence of a strike earlier in the week, tanks had been prepared, and already four hundred barrels have been secured, and it is being tanked at the rate of one hundred barrels per day.

-We are told on good authority that nearly half our exports of potatoes for the fiscal year ending March 31st went to Cuba, shipments amounting to \$605,893, representing an increase over the previous year of \$103,834. The increase in volume was much larger, but prices were much lower than in former years. U.S. buyers enjoying, as they do, a preferential tariff in that market, made every effort to capture it, quoting lower and still lower prices, till their potatoes were offered in Havanna a \$1.50 per barrel, c.i.f., and finally \$1.40 per barrel. Still, with the new Cuban crop on the market, canadian potatoes continued to arrive in undiminished quantities, and on June 24the were still holding the market, to the exclusion of potatoes from all other countries.

-The State Experimental Farm of Louisiana has issued a bulletin on feeding horses, as follows:—"Rough rice, when ground, and forming one of the ingredients of a mixed ration may be fed with safety and benefit to horses or mules. The day's ration may be composed of at least 8 pounds of ground rough rice for horses or mules doing moderately heavy work and approximating 1,000 pounds live weight. The other ingredients in the test rotation proved suitable to mix with the ground rough rice, although other available materials, if of the required composition to balance the ration, might be just as satisfactory. When the prices of other cereal (feeding) grains are high, etc., and other conditions warrant, ground rough rice may be found of considerable economic value as a feed for horses or mules if intelligently and systematically used."

-The city law prohibiting the exposure of foodstuffs, for display purposes, to the dust of the streets is a good law. It is based, says the "Kansas City Times," on the very essentials of rational cleanliness and sanitary precaution. The fast that it strikes hard a prevailing custom and involves a change in the methods employed in displaying many kinds of foolstuffs is all the greater reason for the law and its strict impar-While the whole country is agitating tial enforcement. against the fly, against bad sanitation in homes, against dirt and disorder, all as menaces to the public health, it would be absurd to have the domestic precautions prompted by this agitation nullified by a listlessly tolerated market system. The campaign against unclean foods should be made to reach not only grocery stores and meat shops, but hotels and cafes and delivery, huckster and milk wagons as well.

-Dispatches from branch offices of R. G. Dun and Co. in Canada, indicate that mid-summer dullness is generally prevalent and that the strike on the Grand Trunk Railway helps to accentuate the tendency to quietness. The fruit trade, which should now be at its maximum, is adversely affected by this development, also the live stock market. Rports as to wheat are more favourable, owing to recent rains, but some cancellations continue to be reported from southern sections of the North-West Provinces. On the other hand, there have been quite a number of visiting dry goods jobbers in the manufacturing centers during the week, and mill agents report that they have placed liberal orders. Groceries continue in fair demand and sugars are steady at \$5.20 for standdard granulated at refinery, but molasses is 2 cents lower. Stocks of canned goods are low and the new pack will come on a comparatively bare market, and jobbers are anxiously awaiting the opening quotations for new goods by the new canners' merger. Metals are generally firm and there is an advance in mild steels. Both wheat and oats are again stronger and flour and bran also show some advance. Hogs and hog products are firmer. The export trade in cheese continues of a very satisfactory character, last week's shipments aggregating 95,000 boxes. The building trades are interfered with to some extent by labour troubles, but the general demand for all kinds of materials continues fair, and there is a satisfactory inquiry for hardware, paints and glass. General collections are reported rather slow.



MONTREAL, FRIDAY, JULY 29, 1910.

THE BANK STATEMENTS FOR JUNE.

A glance at the map of busy life in Canada subjoined to this review affords ample testimony of the substantial growth of the country during the ten years, June 1900 to June 1910. Taking the items of the bank returns seriatem, the reader finds that the Authorized Capital of the banks has practically doubled, the paidup Capital has increased upwards of 50 per cent, and the amount of the Reserve Fund from \$32,792,600 to \$79,370,320. The Circulation has swollen by 75 per cent during the decade, and what is more remarkable, a rise of about 13 per cent during the last twelvemonths. Deposits, which indicate largely the savings of the people, are progressing at a rate quite unexpected a few years ago. The total at the close of June last amounted to \$882,866,742 against \$277,256,620 in the corresponding month of 1900. Of the former the interest-bearing Deposits are three-fold the figure of a decade ago. The discount securities have fallen merely a small proportional fraction meantime. A slip misrepresented the comparative figures of May and June in a recent hurried notice. The subjoined table gives the correct figures.

The sagacious foresight of bank managers in providing for the approaching harvest finds expression in the increased transfer of short loans where they may be called in and realized upon immediately as required. —That there is more or less active fluctuation in dealings between banks may also be seen by our tables.

The items in the Assets bearing upon exchanges show marked fluctuations, as is usually the case at this midsummer season. The amount Due from Banks in the United Kingdom, for example, has increased by \$5,-795,346, a considerable advance on the monthly figure of a year ago, but nearly double the amount for June 1909. The balance Due from Foreign Banks or Agencies has gradually shrunken during the twelvemonths, viz., from $321/_2$ millions in June 1909 to 27 millions in May last, and to about $241/_4$ millions in the month under review. Municipal holdings have swollen by about half a million. It is evident from the heavy fire losses in certain unprotected places, that bond securities of this class are not over-issued.

Call Loans are too stiff to warrant stock brokers remaining at home, and there is consequently somewhat of an exodus to mountain, stream and sea. There is a probability of some reduction in the statements for July, as compared with those for June.—Overduz Debts are nearly half-a-million in excess of those for May.

Current Loans (Discounts), among which are to be included "Loans to Directors and their Firms"-as in Capital aut Capital subs Capital paic Reserve fun

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The Law Union & Rick Insurance GO.

Assets Exceed.... \$45,000,000 00 Over \$6,000,000 Invested in Canada. FIRE and ACCIDENTsks Accepted.

Canadian Head Office ||2 St. James St., cor. Place d'Armes, Montreal.

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AlexS Matthew, Manager, W. D. Aiken, Sub-Manager Accident Department.	J. E. E. DICKSON, Canadian Manager

the appendix below—have attained their record level, being close on 650 millions of dollars, or nearly \$5,900,-000 in excess of those for May, and an increase of close on 114 millions during the twelvemonths. The tendency in this direction is in healthy contract to that towards the Stock Exchanges. The Discounts outside Canada are advancing beyond 38 millions total.

Mortgages on Real Estate have decreased by \$12,818, and Bank Premises show an excess of \$330,358, an evidence, as far as it goes, of the confidence reposed by bank managers in the future of the country.—The average of Dominion Notes for the month is not far from 75 millions of dollars.

Taking the financial situation generally, the principal feature is a tight money market for all more or less speculative purposes, emphasized by evidences here and there that able bank managers and useful directors are exercising no little sagacity and tact to keep much of their deposits and other funds profitably invested pending their larger employment in promoting the gathering and marketing of the harvest just at hand.

Other features of the Returns for June, compared with the figures for May preceding, June 1909, and June 1900, are appended below. The detailed comparative statements of all the banks seriatem, with the fluctuations since May last, are given on later pages of the present issue:—

THE BANK STATEMENT.

		June, 1910	. May, 1910.	June, 1909.	June, 1900.
			8	\$	\$
Capital	authorized	156,266,666	154,266,666	141,406,666	79,108,664
Capital	subscribed	100,074,241	99,378,841	98,389,431	65,7 81,35 8
Capital	paid-up	98,728,342	98,315,012	97,436,424	64,735,145
Reserve	fund	79,370,321	79,254,915	75,824,738	32,792,608

LIABILITIES.

Notes in circulation 79,781,631	77,194,344	70,170,491	45,577,387	
Due Dominion Government 16,257,010	15,635,061	6,288,730	5,127,918	
Due Prov. Govts 29,575,438	29,628,659	16,393,277	2,801,461	
Deposits on demand 263,417,539	256,651,635	226,480,468	99,702,599	
Deposits after notice 534,432,054	524,680,979	455,178,476	177,554,117	
Deposits outside Canada 85,017,152	80,489,233	69,249,984		
Lns. from bks. in Canada, sec. 4,128,191	4,108,074	4,568,287	478,032	
Depts on demand in Can. bks. 5,149,955	5,156,928	4,515,362	2,322,434	
Due agencies in U.K 5,771,777	6,787,417	5,623,079	5,304,933	
Due agencies abroad 5,109,386	4,261,403	2,735,983	808,945	
Other liabilities 11,684,258	11,038,085	8,988,112	484,059	
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Total liabilities1,040,324,464 1,015,631,890 870,192,322 340,295,278

ASSETS.

Specie		 . 27,586,533	29,911,698	27,203,921	10,185,868
Dominion not	tes	 . 74,349,645	76,011,635	66,169,620	18,035,608

		1.			
	Deposits securing circulation 4,942,846	4,589,040	4,070,954	2,130,421	
	Notes & cheques on other bks. 44,456,771	38,521,204	34,600,608	10,012,221	
	L'ns to other bks. in Can. sec. 4,011,327	4,012,127	4,452,942	445,438	
	Depts on demand in Can. bks. 8,526,815	8,812,798	8,437,410	3,925,552	
	Due from banks in U.K 21,919,472	16,123,926	11,021,861	6,665,016	
	Due from foreign bks., etc 24,242,023	27,081,998	32,556,129	19,833,013	
	Dom. & Prov. Govt. secs 17,010,315	18,212,968	12,770,932	4,501,727	
	Can. municip. & other pub sec.				
	(not Dominion) 22,531,011	22,012,074	22,078,594	17,376,603	
	Railway and other secs 56,567,789	56,030,716	51,733,450	14,378,066	
	Call loans in Canada 61,598,958	58,159,050	52,617,696	29,272,501	
	Call loans outside Canada130,173,902	125,480,266	115,254,868		
	Current loans in Canada649,145,920	643,246,518	535,212,269	285,488,152	
	Current loans outside Canada 38,171,443	38,014,462	33,403,171		
	Loans to Govt. of Canada				
	Loans to Prov. Govts 1,774,740	1,345,762	2,176,824	2,099,815	
	Overdue debts 7,028,522	6,534,694	7,434,381	1,873,564	
	R. E. besides bk. premises 1,106,601	1,105,187	1,627,158	993,56)	
	Mortgages on real estate 707,071	719,889	536,775	643,664	
	Bank premises 23,031,758	22,701,400	19,716,202	6,103,359	
	Other assets 11,641,656	9,363,634	10,195,971	6,165,994	
			1 - 12		
1	Total assets	,205,991,218 1	,053,271,919	440,348,102	
	-				
	L'ns to directors & their firm 9,000,784	9,033,850	9,102,848	10,147,112	
	Av. specie for month 27,151,697	27,257,057	26,309,598	10,429,174	
	Ov. Dom. notes for month 74,928,970	72,936,248	66,488,056	17,759,712	
	Crt'st circulation in month 81,538,916	81,419,561	72,162,542	46,859,119	
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PROMOTIONS IN THE BANK OF MONTREAL.

The appointment of Mr. R. B. Angus to the Presidency of the premier bank of the Dominion is exceedingly popular with the business men of the community. His predecessors have made the position anything but a purely nominal affair. It has become recognized that the policy of so strikingly valuable an institution is an important matter, and its President is a figure of weight in many councils, even of those of national concerns. Mr. Angus, formerly, for years, General Manager, knows the history of the bank and the part it has played in later years better, perhaps, than anyone else. He has been identified with its interests for many years, and in several capacities. He has personal influence among men of great influence, and as a banker stands high in the regard of his confreres. It would have been exceedingly difficult even from among the brilliant coterie which foregathers about the Directors' table in the long room of the noble building on the Place d'Armes, to find one so well fitted by nature and by training, to succeed the late Sir G. A. Drummond in the President's chair.

His place upon the Directorate is taken by Mr. H. Vincent Meredith, for years heretofore Montreal Manager of the Bank. The appointment comes in this case also in the way of promotion well earned, and has been well received everywhere. It has created an excellent impression that the acute managment of the Bank of Montreal should feel that the men of its own developing are the best qualified to direct its destinies. The effect upon the whole staff of officials of this policy will no doubt be marked and satisfactory.

-E. S. Kirkpatrick, trade agent at Cuba, advises the Trade and Commerce Department that in the first month of the fisc it year there has been an increase of 400 per cent in trade with Canada.

THE WORLD'S DEPOSITS OF IRON.

We have received some interesting figures, derived from an elaborate report upon the iron ore outlook, prepared for the International Geological Congress to be held in Stockholm, the Capital of Sweden. This shows the known aggregate both of the whole world and of the separate countries, in which tables the iron ore deposits are brought under two heads: the actual deposits, that is deposits which are being worked for industrial purposes; and the prospective potential deposits. The former are estimated at 22.408,000.000 tons, the latter at 123,377,000,000 tons, representing respectively 10.192,000,000 tons and 53,136,000,000 tons of iron. With reference to the latter it is, however, as is necessary pointed out that Africa and Asia, and probably America, may be expected to contain large iron ore deposits not yet discovered. Vast as are these figures, the consumption of iron is also immense, and it is increasing at an almost alarming rate -- from 800,000 tons in 1800, 26,200,000 tons in 1891, to about 60,000,000 tons for 1909. Should the consumption go on increasing in the future as it has in the past the "actual" deposits would only suffice for some 60 years. As for the "actual" deposits, Europe has an aggregate of 12,031,900,000 tons calculated to yield 4,732,800,000 tons of iron; the potential deposits, however, amount to 41,028,700,000 tons, taken to be worth 12,084,000,000 tons of iron. The actual deposits are distributed as under, as far as the European countries are concerned:---Tous of Estimated

		stimated
	Ore. Tor	ns of Iron.
Germany	. 3,607,700,000 1.2	70,000,000
France	. 3,300,000,000 1,1-	40,000,000
Great Britain	. 1.158,000,000 4	55.000,009
Sweden	. 1.158,000,000 7-	40,000,000
Russia	. 864.600,000 3	87,200.000
Spain	. 711,000,000 34	49,000,000
Norway	. 367.000.000 1:	24,000,000
Austria	250.000,000	90,000,000
Luxemburg	270,000,000	00,000,000

The deposits of the other European countries do not reach 100,000,000 tons. America is calculated to have deposits valued at 9,855,000,000 tons, estimated to be able to produce 5.154,000,000 tons of iron. Of this total 4.257,000,000 tons of iron ore (2.304,000,000 tons of iron) come from the United States and 3.635,-000,000 tons (1,961.000,000 tons of iron) from Newfoundland. Algeria, to which European iron financiers have recently had their attention directed, is credited with iron ore deposits estimated to contain 66-110,000,000 tons. Sweden holds a remarkable lead as regards rich iron ores, inasmuch as more than 80 per cent, or 1,095.000.000 tons out of a total of about 1,300,000,000, containing more than 60 per cent of iron, come from Sweden, the bulk of which is found in Lapland. The Swedish deposits figure with smaller amounts than was generally accepted. China appears to be the country from which the least complete information has been obtained, but its wealth of ore is described as "probably enormous."

Excepting to that not very large class which must reduce every possibility, as well as every series of fact, to a tabulated statement, we fail to see any practical use of this collection of figures. Geologists, like astronomers, are allowed to launch large arrays of such tables without much criticism, on the ground that while they amuse the compilers, they hurt nobody. Surely, to any business man, it would be evident in a moment that calculations of the contents of mines, are only guesses, of the blindest kind. In the face of an actual output of Canadian ore worth last year \$2.284,180, and of the immense deposits known to exist in Nova Scotia, in the North-West, as disclosed by the G.T.P. Survey in the Superior district, in British Columbia and elsewhere in Canada, as well as the new fields to the south of James Bay, it is simply absurd to put forward any calculations about American deposits, which entirely overlook the Dominion.

It would not be difficult to confront this statement which evidently emanates from someone jealous of Britain's position in the iron manufacturing trades, with a tabulated account of the wealth of the British Empire in iron ore which might surprise this curious statistician. But it is not the province of a business journal to indulge in estimations such as those based upon the probable contents of an underground mine. Our part is done when we humbly direct attention to the fallacy of a statement intended for consumption by an international convention of educated men.

But there can be no denying the fact, that the consumption of the ore deposits of the older countries is increasing at a prodigious rate, and must bring them to an end some time. Not so soon probably as these figures would indicate, since it is evident, for instance, that the Russian deposits are practically guessed it, and are certainly under-estimated. The discoveries made frequently in this country and on this continent elsewhere, have a potential value as reserves; as have the mines known to exist in China and in Japanese possessions. Already far-sighted men are securing the titles to all these deposits, and it ought not to escape observation that they are often from the United States. Those controlling the iron mines of the future will probably represent much of the world's power and wealth some day, and development travels very ${\tt rapid}^{\tt l} {\tt y}$ at times.

THE WOOLLEN INDUSTRY.

Why is it that the woollens manufacturing industry cannot be made to flourish on this side the Atlantic? There is no such difficulty in Great Britain as in the Dominion and in the United States. Here, our largest mills are only faintly in evidence at all. The Montreal company is offering its property for sale, other small establishments have also gone out of business. Across the line we are told that all the mills are only running half time, and in many of them not half the machinery is employed at that.

On the other side, a Leeds correspondent writes a trade paper:—"In the West Riding for months past every mill has been running full time, overtime has been almost general, with many mills actually running day and night. What a contrast this is to the conditions now prevailing in the worsted industry in the United States. It was predicted, when the McKinley tariff took effect in the year 1892, that before long grass would be growing in the streets of Bradford; and yet, as proved by the labour bureaus of Bradford, Leeds, and stil ployable

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attention vicinity minature cash by the hand plainly vi country. ly interes ing, the 1 ly employ which Lo For the and Manı amongst It prob men and leged new very sligh dians are but had c country t the Arctic those dist strength (neither of ferruginou plies, and quartz and men with of faith. For the the geogra

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Leeds, Dewsbury, and Huddersfield, there have been, and still are, many vacancies in the factories for employables."

Indeed, several wool staplers and other workmen have arrived in Bradford, who were driven from the States by lack of work. From all quarters in England comes the same tale of busy trade. The recent sales of new clip wool at Sydney, N.S.W., showed that the raw material is going to maintain its high price for this year, though British buyers had the market pretty much to themselves. Boston dealers, when the market disclosed itself, telegraphed that several thousand bales of Australian wool then at sea to their order might be landed in England instead of the U.S., and also shipped 1,100 bales of wool to the same destination from their own warehouses.

We are told that Mr. William Wood, president of the American Woollen Company, the biggest textile syndicate in the States, recently said: "For months my mills have not been running at more than half production, and to-morrow I am obliged to shut down my big Lawrence mills for a two-weeks' vacation. It is a shame that the low-tariff politicians and newspapers of the country should force thousands of wage-earners to suffer in this manner." This in the face of the fact that his mills at present enjoy a protection by Customs duty of 100 per cent! The British producer has no duty in his favour. What is the matter?

GOLD MINING IN FAR NORTH-WEST.

English newspapers have been giving a good deal of attention lately to the gold mining prospects in the vicinity of Stewart, B.C. In fact, there has been a minature rush to that section, involving an outflow of cash by no means inconsiderable. To the initiated, the hand of the experienced promoter has been very plainly visible, in working the matter up in the mother country. The fact that Mr. D. Mann was personally interested in the section and had a railway in building, the Portland Canal Short Line R.R., was diligently employed and gave stability to the enterprises in which Londoners were asked to invest their capital. For the Great Northern magnates, Messrs. MacKenzie and Mann have a good body of backers and admirers amongst the financial magnates of the city.

It probably never occurred to the British newspaper men and the investors to notice that in Canada the alleged new discoveries on the Portland Canal attracted This was not because Canavery slight attention. dians are not easily interested in mining propositions, but had other grounds of origin. Mining men in this country thoroughly understand the grim hardness of the Arctic and sub-Arctic regions. What is won from those districts is dragged out by the whole main strength of hardy determined men, who are sparing neither of means nor of might. The mining of the ferruginous argillite, which is as hard as its name implies, and which is traversed by fissures containing quartz and slate, is not easily undertaken excepting by men with large financial means, and a good allowance of faith.

For the sake of those whose practical knowledge of the geography of that part of the world is slim, we may particularize from information in the last report of the Provincial Minister of Mines, as follows:---

"Portland Canal is the most northerly inlet on the coast of British Columbia, and forms the boundary between that province and Alaska. This International boundary, the position of which was definitely decided upon some few years ago, has now, in this portion of it at least, been laid out on the ground, and its position clearly marked by monuments or by a cutting through the forests where such occur. The settlement of this boundary has relieved claim owners of much uncertainty as to which country their claims lie in, and should stimulate development on both sides of the line. The canal, or fiord, communicates with the open sea at Dixon entrance, and from that point runs nearly due north a distance of 55 miles to its head. It possesses few and indifferent anchorages, since the shores on either side are precipitous mountains with, in places, peaks which rise almost perpendicularly to heights of 6,000 feet. About 35 miles from the head of the canal, on the east side, is Maple bay (marked Maple Point on the chart), a small bay affording good shelter but with rather deep anchorage. The two rivers, the Bear and the Salmon, at the head of Portland Canal, are separated by a high bare ridge of mountain that forms the International boundary line, trending off to the west. On the east side of the valley of Bear River a mountain range extends in an east and west direction, the highest peak of the range, Mount Disraeli, being a snow-clad pinnacle 7.000 feet high. The valley of the river is about a mile wide, composed of gravel and sand dotted with cottonwood and alder trees. It extends easterly in a straight line, with a gradual rise for ten miles, until an elevation of 100 feet is attained. From this point the river and creeks rise more rapidly, becoming mountain torrents, which will perhaps become valuable as sources of mechanical power for the working of mine machinery.

Communication up Portland Canal is maintained weekly by a steamer from Prince Rupert. There is an hotel at Stewart, at the head of the canal. "Attention was first drawn to Portland Canal when, on the 4th of May, 1898, a party of 64 persons from Seattle landed at the head to look for placer diggings at the source of Naas River. Some 21 of the party went over the divide from Bear River and down the Naas River and struck 'colours,' but no pay placers. Some of the men still believe that if the 'grub' had held out they would have found diggings worth staying with. Two or three of the party wintered on the canal and staked in the spring of 1899 what is now the Roosevelt claim, on Bitter Creek, while the Stewart claim, on American creek, was staked in 1902, and the principal claims on Glacier creek in 1905-06. That part of the district included in the watershed of Glacier creek was examined by the Government Assayer in 1906, and since then the results following development work have been distinctly encouraging, the older properties having opened up ore bodies of a good shipping grade, while new claims have been located on very promising surface showings."

The minerals derived from the veins are contained, as in many other parts of this country in iron pyrites, and consist of gold ranging from 0.03 ounces to 4.92 ounces silver from a slight trace up to 62 ounces,

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lead from a fraction up to 15 ounces or more, and occasionally a few ounces of copper to the ton. To those accustomed to the heavy mineralization of some of the Lake Superior and Cobalt ores, the prospect will not appear to be particularly alluring. And with the spectacular veins of Gowganda within easy reach of civilization, the wonder grows that the speculators who follow after the mining of gold, should put their money so far to the North, and in so rough a country, with glaciers feeding the streams, where it is going to be at least difficult to find it again. The expense of installing the necessary output of machinery, even with Mr. Mann's railway, is about to be great, and the Government's returns make no secret of facts, which prove that it is certain to be costly work, extracting the gold from the rocky hills.

There is something exceedingly attractive to some minds about a mine. It is, if possible, more speculative in many cases than horse-racing, and probably that fact breeds votaries. But it has happened in the past and may happen again that a new country has suffered severely through the exploitation of mines, which have not fulfilled expectations. Every patriotic Canadian will hope that the investors in the Portland Canal mines will have no reason to regret that disposition of their money, nor to curse Canada as the destroyer of their hopes and fortunes..

EMPLOYERS LIABILITY INSURANCE.

Provincial legislation has committed Quebec to the employers liability theory. Probably it is inevitable that the growing custom in the industrial world of treating a man as a part of the machinery to be "scrapped" when past his best or disabled in any way, should be met by a compulsory adding of the value of the human part of the mechanism to the factory burden. At any rate it is becoming a doctrine which is pretty certain to be universally received in time. that every trade must bear the whole of its own accidents or mortality losses, without any help from the co-insurance of the labourers. It changes the whole system of insurance against accidents, which as conducted under the blanket policies of the casualty companies, paid just what it was compelled to, or could compromise to, out of rates paid almost entirely by assessments upon the wages of the labour interested. Now, the insurance against accidents will have to rank as part of the cost of production, and upon the elementary fixed data of the costing departments will have its place with the interest and wear and tear percentages.

Even the slightest word of warning is worthy of note when the transition of this large and important business is in progress as in Canada at present. According to no less an authority than the London Economist, "it was evident from the results of some of the companies, that the business is in some cases proving unprofitable. The much larger field offered by the Act of 1906 was entered by most companies without hesitation. The branches of accident insurance thus created were entirely new, experience was non-existent, and in the haste to obtain a big premium income, rates were cut down to a minimum, even the tariff offices being obliged to reduce their premiums in order to com-

pete with the new companies which sprang up. The result is likely to prove somewhat similar to that which followed the earlier workmen's compensation legislation, when business was taken at unremunerative rates. Those companies which appeared to be the most enterprising and which attained their ambition for a large premium income, are finding that premiums are not profits. For instance, the Ocean Accident received £320,869 in premium in 1908, but claims, commission, and expenses amounted to £332,297, and the liability under outstanding claims increased by over £5,000 during the year."

How rapidly this business is increasing these statements from the same journal will show, though not as telling a they would have been had it been possible to incorporate last year's figures. They refer it will be noticed not to company insurances, but to the insurance against death or disability by the men themselves in the regular Life Assurance Companies:—

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Year.		Industrial.	Ordinary.	Revenue.	Assets.
		£	£	£	£
1889	 	86,203,873	443,362,228	27,510,195	203,610,042
1894	 	$144,\!142,\!569$	529,184,344	33,954,345	240,397,866
1899	 	181,135,538	616,911,783	41,813,166	300,403.768
1904	 	$241,\!866,\!981$	697,627,128	49,362,998	366,717,138
1905	 	251,533,949	713,491,783	51,671,982	384,398.39 9
1906	 	$267,\!469,\!613$	726,875,009	54,214,221	395,754,177
1907	 	278,444,501	757,048,167	55,357,953	413,754,644
1908	 	$285,\!807,\!599$	767,644.459	57,385,002	429,299,886

There are no figures available as yet upon which to base any reliable calculations regarding the position of the industrial corporations to the insurance companies. Apparently the new compensation acts have little or no effect upon the regular industrial insurance business. Men still make their own provision against sickness or death, and thus show, that while doubtless approving the paternalism which has forced the compensation principle upon employers, they will to the same extent as formerly take care of themselves.

PUBLIC SALE OF BONDS.

It would appear that the United States public is becoming tired of buying corporation debentures in the usual manner. On several occasions lately, issues put forth by municipal corporations, have not been underwritten, the failure of the \$8,000,000 4 per cent bonds of the city of Philadelphia, only a few weeks ago, being a case in point. New York State last week issued \$11,000,000, 50 years 4 per cent, which was only bidden for up to \$8,758,000. Several civic loans, put forth by New England and other cities this year have received no bids, others at prices considered far too low.

Last week the city of Philadelphia resolved upon doing its own brokerage, and making a loan somewhat after the fashion adopted in France. It was advertized that \$5,000,000 was wanted for 30 years, for which the city was prepared to pay 4 per cent, and to issue the bonds securing it at par.

Precautions were taken to assist in the promotion of the plan. The different savings deposits societies agreed to waive their legal right to a two week's notice of withdrawal of funds. Banks in which the civic business is sale, and o A good pr result that on the day wanted \$4 to \$8,100,0 been issue tell how n tors.

Mayor 1 the succes a thorough France has is sound p other loan for our ne and desiro will give t ers, and th bond issue positories loan they their nose the City 7 in these ci ten \$20.00 to borrow deposits. t est rate of extra half and what account o swallowed Probabl city derive When exp that this any saving underwriti more trou Still, th to the ima their savir ly appeale better tha pay for th it would l States who take the (next time principle 1 selves inte selves.

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business is transacted, were especially notified of the sale, and of the expectations of the Mayor and officials. A good propaganda was instituted in short, with the result that the issue was considerably over-subscribed on the day of the offering. Individuals and "clubs" wanted \$4,800,000. and total subscriptions amounted to \$8,100,000. Lists of the allotments have not yet been issued, so that we are at the moment unable to tell how much of the issue was taken by small investors.

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Mayor Reyburn is reported as being jubilant over the success of the experiment, and as saying: "I am a thorough believer in popular loans. It is only what France has done for years. France has found that it is sound policy to let its citizens buy its municipal and other loans at first hand. And to-day's subscriptions for our new bond issue show that the public is willing and desirous of buying our bonds at first hand if we will give them the opportunity. They are the taxpayers, and they have the right to the benefits of the city's bond issues. We sent a circular letter to the city depositories asking them what part of this \$5,000,000 loan they might wish to take. But they turned up their noses at it. While the last week's statement of the City Treasurer showed that the city's cash balance in these city depositories was only \$11,000,000, it is often \$20,000,000 or more. And yet when we wanted to borrow at 4 per cent, but one-half or less of our own deposits, they turned it down. They wanted the interest rate on the bonds increased to $4\frac{1}{2}$ per cent. The extra half per cent would have run for thirty years, and what little premium we might have received on account of the higher interest rate would have been swallowed up by that half per cent."

Probably it would be useless to enquire whether the city derived any financial benefit from its new plan. When expenses are added up, it will probably be found that this reversion to first principles does not imply any saving upon the usual competitive way of inviting underwriting. It would certainly appear to be the more troublesome method.

Still, there is undoubtedly something which appeals to the imagination in the spectacle of citizens investing their savings in their own home securities, when directly appealed to. It looks as though the Mayor knew better than the underwriters what the citizens would pay for the bonds, and their ability to pay. Perhaps it would be less humiliating for those cities in the States who have failed to place their loans abroad, to take the example of Philadelphia, and try at home next time. Although it is carrying the protective principle rather far to ask the people to pay to themselves interest upon the money they have lent to themselves.

THE RAILWAY STRIKE.

At the moment, the situation upon the Grand Trunk Railway is practically unchanged. The striking conductors, brakesmen and yard employees persist with considerable, though it is claimed not with perfect, unanimity, in holding out for what they call "the full standard wage" in every instance. Some of the men about the yards and terminals have been in receipt of, perhaps, low wages, their work being not arduous, nor requiring great intelligence. That men on other lines were paid according to the higher rate, had won some public sympathy for the strikers, who were commonly thought to be in a fair way to winning their fight.

Opinion has undergone some change, however, and it now begins to look as though the employees have missed-to use the cant of the day-the psychological moment, and are now on the losing side. Their insistence upon the Board of Arbitration suggested by the Department of Labour at Ottawa, containing two members, a majority, of men chosen by them, was to ask the railway to acknowledge defeat, which was at least premature. The fact that the names insisted upon were those of foreigners, men belonging to the United States, had a decidedly bad effect. Few men take time to remember that the Grand Trunk is largely a U.S. line through its Chicago and Portland Terminals. The broad fact that outside foreign dictation is behind the strike, has destroyed public interest in the situation, and the company will receive all kinds of moral and other support in consequence. The influence of visiting labour potentates from the States, swollen with authority and former successes, does not help the situation. It is becoming, indeed, almost a patriotic duty to help the Canadian Company, against the - United States Unions' presuming dictation.

The final terms proposed by the men through their U.S. leaders, include the reinstating of all the strikers in their former positions at the suggested new rates. When it is remembered that the company has been compelled to appoint a number of men to positions rendered vacant by the strikers, the demand that these men should now be dismissed and that despite the inconvenience they have caused, and the insolence of some of them, the old men should be given back their old places, shows the inhumanity and domineering character of the foreign leaders of these men. No consideration is to be given the new men, and the Company must consent to bite the dust in defeat.

Naturally, the G.T.R. cannot agree to any such terms, which it is absurd to bring in under arbitration proceedings. Dictation would be the proper word to apply. To their credit it should be said that some of the older men are restive under the leadership of their officers, which has already lost them their pension₃, and promises to alienate public sympathy completely.

The Company would have no difficulty in finding men to fill the vacant situations, if it were not for the qualification of experience and character required. It is gradually finding the men, however, and the suburban and freight service is being reorganized once more. There are some fears lest the engine-drivers and firemen, who have behaved remarkably well throughout the whole trouble, should be ordered out in a sympathetic strike. It is said that on or before the 1st prox. there will be such an order issued. We are inclined to doubt the truth of this, and we sincerely hope that such will not be the case. Canada cannot afford a costly labour-war just now. Already mills have been compelled to close their doors from the failure of supplies owing to the strike, and such difficulties must increase if traffic is persistently held up. Workmen in these establishments, as well as owners, will be glad to see a stop put to their difficulties, and we express

the general feeling when we wish the Grand Trunk well out of its present troubles.

GRAIN STORAGE IN MONTREAL.

The Chairman of the Harbour Commission, Major G. W. Stephens, had given notice that no more grain would be received at the Commissioners' elevators for local delivery until further notice. The action is forced upon the board by the overloaded condition of the elevator at present, and the continual arrivals of grain by canal. This is history repeating itself as is shown by the following extracts from the report of last year's operations:—

"The following table gives the records of the operations of the grain elevator since the house has been in commission:

Year						Bushels	Elevated.
1904	 	 	 	 			565,355
1905	 	 	 	 		4	1,356,568
1906	 	 	 	 			94-4,321
1907	 	 	 	 	2.6	1	,078,289
1908	 	 	 	 		8	3,661.350
1909	 	 	 	 		11	691 071

The elevator was loaded to almost its full working capacity during a large portion of the season. The maximum amount of grain in store at any one time during the eseason of 1909 occurred on June 14th when 809,757 bushels of grain was stored in the elevator, or 81 per cent of the full storage capacity of the house.

Owing to the continuation of heavy storage of grain during the months of June, July and August, the Commissioners were obliged, for a time to refuse grain for local delivery.

As usual, almost the whole of the grain received in this elevator reached Montreal by vessel. The Grand Trunk Railway Company has their own elevator which took care of the grain brought to Montreal by that system. The Canadian Pacific Railway Company although developing large elevator systems at Victoria Harbour and Georgian Bay, were not got ready in 1909, for the delivery of grain by rail to Montreal in extensive quantities.

The following tables gives the grain elevator capacity in Montreal:---

					When	
					built.	Capacity.
Harbour	Commissioners No. 1.			 	1903	1.000.000
Montreal	Warehousing Co. "A"			 		500,000
Do.	"B" Windm.Pt			 	1904	1,000,000
Do.	Ogilvie "C" Mill St.			 		600,000
Canadian	Pacific Raily Co. "A	·		 		500.000
Do.	"B"		. 7	 		500,000
						4.1.00.000"

The Revenue from the Grain Elevator in 1909 was \$65,987. That the Commissioners realized the state of affairs likely to occur this year is shown by the following statement based upon experience, and the words of the Chief Engineer of the Harbour, Mr. F. W. Cowie, incorporated in their report :-

"Last season the system of grain conveyors connecting the elevator direct with ten of the new still sheds, so that ships might receive grain at their own betths, day or night, without interfering with the loading or unloading of general cargo, was completed. Although this really constituted the largest grain conveyor system in the world, the Commissioners decided this year, in order to meet the demands of the shipping interests, to extend the system to the four sheds on the Jacques-Cartier Pier, which extension was completed and in operation at the end of October; so that vessels now berthing at any of the fourteen steel sheds in the central portion of the Harbour may have grain loaded into their holds without moving.

While the facilities for handling grain at this Port in 1910 will be better than ever before, through the addition of the extra marine tower and the extension of the conveyor system to the Jacques-Cartier Pier, the Port of Montreal will in no sense be properly equipped to take care of the large quantity of grain expected in the fall of 1910 from from Victoria Harbour and other Georgian Bay Ports over the Canadian Pacific and Grand Trunk Railways.

Hitherto the harbour elevator has been entirely fed with waterborne grain by way of the canals. Large storage capacity erected by the railways at Georgian Bay Points will necessitate similar storage capacity at the ocean terminals. This rail handled grain business will be new business for the Harbour and provision must be made to take care of it. Large storage capacity means a constant supply of cargo for the ships which is most desirable."

Apparently conditions just now are unusual, and consequent upon the speculative condition of the wheat market at the present, which makes the storage of grain in Canada a matter of financial importance. Whether the elevating system was intended to act as an adjunct to such speculation is another matter.

BRITISH SHIPBUILDING.

According to statistics published in "Engineering," there were one hundred and ninety three merchant ships launched from the various shipyards of the United Kingdom during the past three months, with an aggregate measurement of 345,443 tons. This remarkable showing is supplemented by the statement that the aggregate is exceeded by the vessels actually commenced on the stocks to take the place of those launched. The vessels commenced number one hundred and eighty-nine, the decrease in number being entirely due to fewer small sailing vssels, so that the tonnage commenced is 394,676 tons. Including the vessels for which orders have been placed, the increase of work on hand as compared with three months ago totals 61,000 tons, there being three hundred and ninety-four merchant ships of 1.118.587 tons on the builders' books. This is a gigantic industry, and gives some intimation of what the people of Britain would lose by the adoption of a protection tariff. Supremacy in shipbuilding is attained by the nation free to purchase supplies from all parts of the world. The cost of delivering a ship at any port is nothing, for the cargo makes the trip profitable. The result is an easy victory for the country exempt from protection.

The warship tonnage is greater than last year, and is the largest reported since June, 1901, the record being sixty-six vessels of 378,523 tons. This with the tonnage of merchant vessels, makes a grand aggregate of 1,497,140 tons. Of the war vessels under construction the aggregate tonnage on orders from foreign nations is 43,250 tons. Although this looks small in comparison with the work destined for the British navy it is an important factor in the nation's shipbmilding. Comparing both the war and merchant vessels with the tonnage under construction a year ago, the increase is 530,000 tons, a gain which is in itself an important industry.

-Our St. Thomas correspondent writes .- Turnpenny and Curran who have conducted a wall paper, stationery and book store, at 627 Talbot Street for the past year have dis solved partnership, Mr. Turnpenny retiring. The business will be continued by Mr. Curran.-The clothing business, carried on for the past six years by J. M. Douglas, has been purchased by S. M. Dunlop aand Son, of Woodstock who will take possession on Monday. The new proprietors purposenlarging the business, and are planning to have a big new stock in hand in ample time for the fall trade. Mr. Dunlop, sen., is at present manager of the Woodstock branch of the Grafton Company, and comes to the city with a wide experience in the clothing business. Mr. Douglas has had a most successful trade during the past six years, and his sale of the business may not mean his removal from the city.

-L. B. Royce, of Fort William, Wis., has been in Victoria, B.C., looking into the feasibility of erecting a branch carriage and wagon factory there.

German agement a nearly 35 longs to 46.5 to pl tutions al more than cubic feet imports h and 300.00 one-sixth In fores ness: the est technie cut put to interesting theory, th conducted maries to the practi In the brush and and the e straight r walk with the hills a closely to: The trees life and t ting on t which add grow, at when the they beco ceases ent forester le contineus is removed pea sants stumps, al the forest rennoval. ket ed. Saxony 55 per cei an acre. other Eu now reapi When S Wurtembt several sr alarge m whose rev acres of canvass, if acre-fron In Aust per cent cent As eration or followed (system of practiced. 000.000 paratively acre are (rugged A ging are and reorg tion prope forest pro cent of al forests. In Ger which the They mus

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Germany has the highest developed system of forest management and conservation of any country in Europe. It has nearly 35 million acres of forest, of which 31.9 per cent belongs to the State, 1.8 to the Crown, 16.1 to communities, 46.5 to private persons, 1.6 to corporations, and 2.1 to institutions and associations. For each citizen there is a little more than three-fifths of an acre of forest; and though 53 cubic feet of wood to the acre is produced in a year, wood imports have exceeded wood exports or more than forty years, and 300,000,000 cubic feet, valued at \$80,000,000, or more than one-sixth of the home consumption, is imported each year.

In forestry Germany has always led in scientific thoroughness; the scientific knowledge has been applied with the greatest technical success; and it has procured an increasing forest output together with an enlargement of profits. It will be interesting at the outset to state the European forestry theory, the basis on which Germany and other nations have conducted their conservation work, and statistics and summaries to come later to show that there has been a profit in the practice of the theory.

In the cultivated forests of Germany the absence of underbrush and decayed logs and limbs, the density of the forest, and the even distribution of the trees, often planted in long straight rows, immediately arrest the attention. One can walk with ease, or drive anywhere among them, except where the hills are too steep or stony, or where the trees stand too closely together, this always being the case in young woods. The trees are not permitted to reach the full limit of their life and then, as the result of decay, to fall and remain rotting on the ground. They are considered as wood capital, which adds interest to itself as long as the trees continue to grow, at first slowly when the trees are small, more rapidlywhen the yare of medium size, and more slowly again when When the trees die the wood interest they become large. ceases entirely, and as they decay the capital is reduced. The forester leaves this wood capital as long as the wood interest contineus satisfactory. Then, when the growin declines, it is removed, the forester taking the trunks and limbs, and the peasants gathering up the brush and often digging up the stumps, although these too, are frequently taken care of by the forester and sold in the market to pay the cost of their removal. In some German districts all the products are market ed.

Saxony has 430.000 acres of State forests, and its yield rose 55 per cent between 1820 and 1904. It is now 93 cubic feet an acre. These increases are not limited to Germany, since other European nations, notably Italy and Switzerland, are now reaping large revenues from their timber lands.

When Saxony forests are yielding \$5.30 an acre. those of Wurtemburg yield a net annual revenue of \$6, and those of several smaller administrations exceed this. There are also a large number of private forests managed with great success, whose revenues equal or exceed \$6 an acre. For 15,600,000 acres of State, municipal and private forests included in a canvass, it was found that the average net annual revenue an acre—from good, bad and indifferent land—was \$2.40.

In Austria there are 24,000.000 acres of forest, of which 7 per cent belongs to the State. Private owners hold 58 per cent. As Austria has been independent of the German Fedcration only since 1866, its forestry system, in the main, has followed German lines. Private forestry is encouraged by a system of taxation which relieves forests in which forestry is practiced. The total net annual state forest revenue is \$5, .The net yearly revenue of 21 cents an acre is com-000.000. paratively low, due mainly to the facts that only 56 cents an acre are expended and that most of the area is located in the rugged Alps and Carpathians, whose administration and logging are costly. The forest department was started in 1872 and reorganized in 1904 into three departments-administration proper, reforestation, and the correction of torrents and forest protection. Forestry is successfully practised on 60 per cent of all the State forests, and on 82 per cent of the private forests.

In Germany forestry is a well-established profession, for which the candidates must prepare themselves thoroughly. They must learn the science in a forestry school, where the course of study requires much hard labour. After graduation they must practise the science under masters for several years. These masters are usually officers having charge of ranges.

U.S. BUILDING STATISTICS.

Building operations in 128 cities of the United States during the calendar year 1909, represented expenditures close to \$1,000,000,000—or, to be exact, according to statistics compiled by the United States Geological Survey, \$930,520.713.

That result is taken to be one of the principal indications that during 1909 the country recovered from the financial panie of 1907 and 1908, for the building record for 1906 was beaten ten per cent. A comparison of increases and decreases of the operations of 1909 with those of 1908 is held to be unreasonable, because, it is said, 1908 was not a normal year. However, Chicago, which led the increases in 1908 with a little more than \$8,000,000, was second in 1909 with an increase of more than \$28,000,000. New York, which was second in 1908 with an increase of a little more than \$4,000,000, led the list in 1909 with \$68,000,000. Brooklyn which had reported a decrease of more than \$25,000,000 in 1908, came third in the 1909 increase with a growth of \$18,402,061.

Of the cities that showed decreases in 1909. San Francisco had the largest, \$5,484,273, or 17.32 per cent: Dayton was next with \$1,533.780, or 47.42 per cent, the largest proportional decrease; and Oakland was third with \$1,002.051, or 15.85 pe reent. The decreases in these cities may be ascribed to local causes.

The explanation of the decrease in San Francisco, which at first glance may be surprising when it is recalled that they apply to a city not long ago almost destroyed by an earthquake, is that the building in San Francisco has probably reached a point nearly normal, for the first time since the catastrophe of 1906. The annual cost of building operations for five years in San Francisco was: 1905, \$18.268,753; 1906, \$34.927,396; 1907 \$56,574.844; 1908 \$31,668,341; 1909 \$26,184.-068

MEAT OR VEGETABLE?

They have a curious controversy on in the United States, involving large and important interests. Is compound lard to be considered under the Meat Inspection Act or under the Federal Food Law? The makers claim it is a food and does not therefore come under the terms of the Meat Act, which implies regular frequent inspections by the Government examiners, and similar branding to that compelled to be placed upon meats.

On the other hand it is claimed that ordinary lard is so inspected, this material is sold as, and passes for, lard, of a compound variety, and ought, therfore, to have the same disabilities.

The composition of the material appears to leave the matter in doubt. It contains 80 per cent of cottonseed oil, and 20 per cent of oleostearin, some kind of animal fat product. The manufacturers claim that the small percentage of animal contents cannot bring the larger amount of vegetable substance into the animal kingdom, so that the 80 per cent of cotton oil loses its original identity.

The Department of Agriculture has decided that it cannot settle the question, and has asked that the Attorney-General's Department should consider, and give a decision upon it.

At the distance, it looks as though the makers desired "to run with the hare and cry with the hounds." If the stuff is sold as lard, it implies in the ordinary acceptance of the term an animalistic origin. With the intention of trading upon that implication, it is put up and sold in tins and packages similar to those employed for lard. If it gets the benefit of the trade term "lard" by all means let it share in the disabilities the use of the terms implies. If sold as lard, compound or not, let it be inspected as lard! If this is not desired, by all means compel a change in the trade name!

2 LIABILITIES		Ċh	artered Banks'	Statements to t	he Dominion	Government	for th	ne mont	ths of May and	June, 1910.
BANKS	Capital Subscribed	Capital Paid up	Rest AIG	Circulation	Bal. due Dom. Gov. minus advances	Balance due Provincial Governments	Can. Deposition den	ts payable hand	Can. Dep. payable after notice or on fixed day	Deposits outside O
1 Montreal \$ 2 New Brunswick. 3 Quebec 4 Nova Scotia 5 British N. A 5 British N. A 6 Toronto	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	May June p. c. 0.000,000 \$ 12,000,000 10 377,540 1.375,975 13 ,250,000 \$,500,000 12 ,500,000 \$,500,000 12 ,500,000 \$,500,000 12 ,500,000 3,850,000 12 ,500,000 1,250,000 12 ,500,000 1,250,000 12 ,100,000 2,100,000 8 ,250,000 1,250,000 7 ,500,000 1,200,000 7 ,500,000 1,200,000 7 ,500,000 1,200,000 7 ,500,000 1,200,000 7 ,500,000 1,200,000 12 ,600,000 2,620,355 10 ,400,000 2,300,000 12 ,500,000 2,300,000 8 ,337,670 3,419,420 10 ,301,804 5,34,289 10 ,301,804 5,34,289 10 ,301,804 <td>773,450 799,165 405,840 408,975 416,720 396,730</td> <td>May June \$ 13,711,123 \$ 12,370,8(6) 56,579 54,138 17,822 17,526 369,165 779,515 26,777 81,715 60,506 33,616 39,017 33,561 28,328 33,257 35,206 31,015 12,5319 946,534 12,281 12,432 37,385 42,676 351,939 1,087,566 190,478 418,443 35,238 76,545 37,568 34,791 21,921 21,060 20,889 20,999 43,014 52,776 95,928 92,426</td> <td>58,397 57,081 77,815 80,027 475,499 530,918 29,093 29,844 84,006 80,103 36,812 36,792</td> <td>$\begin{array}{c} 1,016,710\\ 2,253,216\\ 2,0,50,2,867\\ 9,215,752\\ 9,215,752\\ 11,251,180\\ 7,471,924\\ 3,357,349\\ 1,521,210\\ 2,923,926\\ 14,507,095\\ 1,019,729\\ 12,708,847\\ 41,699,607\\ 13,380,705\\ 12,26,552\\ 7,794,642\\ 5,112,819\\ 5,005,008\\ 7,542,313\\ 12,203,640\\ 8,524,185\\ 7,546\\ 8,524,185\\ 7,546\\ 8,524,185\\ 7,546\\ 8,524,185\\ 7,546\\ 2,169,978\\ 4,244,072\\ 1,955,611\\ 625,512\\ 2,557,72\\ \end{array}$</td> <td>$\begin{array}{c} 1,204,904\\ 2,274,424\\ 21,127,441\\ 9,466,763\\ 3,490,711\\ 1,518,694\\ 2,474,028\\ 3,490,711\\ 1,518,694\\ 9,11,962\\ 3,490,711\\ 1,518,694\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 14,374,028\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,911,962\\ 13,856,918\\ 9,911,962\\ 13,935,443\\ 13,252,493\\ -9,821,932\\ 13,938,516\\ 3,938,516$</td> <td>May June $\\$ 98,688,329 $\\$ 100,884,759 5,097,266 5,211,080 7,855,877 7,000,766 6,248,898 6,199,222 23,218,612 23,336,499 21,385,791 22,528,746 12,230,140 12,438,840 7,252,77 7,764,472 7,624,572 7,676,464 7,254,972 7,676,464 $30,469,988$ 30,600,905 4,959,926 5,158,419 8,942,722 8,644,417 $60,815,489$ $64,787$702 $24,103,422$ $24,738,654$ $8,60,174$ $33,857,687$ $21,396,675$ $21,566,286$ $27,387,871$ $27,556,236$ $22,923,749$ $28,729,961$ $18,00,27$ $17,668$ $4,048,170$ $4,123,303$ $5,116,133$ $5,078,277$ $5,939,865$ $5,982,310$ $8,087,32.0$ $3,07,989$ $1,339,985$ $5,982,310$ $8,087,32.0$ <td< td=""><td>May Jun § 40,594,423 § 43,394 9,321,566 9,944 2,251,266 2,722 1,770,360 1,743 412,198 461 64,962 76 12,125,460 13,11 13,755,491 13,938 12,125,460 13,11 13,755,491 13,938 192,485 215 80,489,233 85,017</td></td<></td>	773,450 799,165 405,840 408,975 416,720 396,730	May June \$ 13,711,123 \$ 12,370,8(6) 56,579 54,138 17,822 17,526 369,165 779,515 26,777 81,715 60,506 33,616 39,017 33,561 28,328 33,257 35,206 31,015 12,5319 946,534 12,281 12,432 37,385 42,676 351,939 1,087,566 190,478 418,443 35,238 76,545 37,568 34,791 21,921 21,060 20,889 20,999 43,014 52,776 95,928 92,426	58,397 57,081 77,815 80,027 475,499 530,918 29,093 29,844 84,006 80,103 36,812 36,792	$\begin{array}{c} 1,016,710\\ 2,253,216\\ 2,0,50,2,867\\ 9,215,752\\ 9,215,752\\ 11,251,180\\ 7,471,924\\ 3,357,349\\ 1,521,210\\ 2,923,926\\ 14,507,095\\ 1,019,729\\ 12,708,847\\ 41,699,607\\ 13,380,705\\ 12,26,552\\ 7,794,642\\ 5,112,819\\ 5,005,008\\ 7,542,313\\ 12,203,640\\ 8,524,185\\ 7,546\\ 8,524,185\\ 7,546\\ 8,524,185\\ 7,546\\ 8,524,185\\ 7,546\\ 2,169,978\\ 4,244,072\\ 1,955,611\\ 625,512\\ 2,557,72\\ \end{array}$	$\begin{array}{c} 1,204,904\\ 2,274,424\\ 21,127,441\\ 9,466,763\\ 3,490,711\\ 1,518,694\\ 2,474,028\\ 3,490,711\\ 1,518,694\\ 9,11,962\\ 3,490,711\\ 1,518,694\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 14,374,028\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,11,962\\ 13,856,918\\ 9,911,962\\ 13,856,918\\ 9,911,962\\ 13,935,443\\ 13,252,493\\ -9,821,932\\ 13,938,516\\ 3,938,516$	May June $\$$ 98,688,329 $\$$ 100,884,759 5 ,097,266 5 ,211,080 7 ,855,877 7 ,000,766 6 ,248,898 6 ,199,222 23,218,612 23,336,499 21,385,791 22,528,746 12,230,140 12,438,840 7 ,252,77 7 ,764,472 7 ,624,572 7 ,676,464 7 ,254,972 7 ,676,464 $30,469,988$ 30,600,905 4 ,959,926 5 ,158,419 8 ,942,722 8 ,644,417 $60,815,489$ $64,787$ 702 $24,103,422$ $24,738,654$ $8,60,174$ $33,857,687$ $21,396,675$ $21,566,286$ $27,387,871$ $27,556,236$ $22,923,749$ $28,729,961$ $18,00,27$ $17,668$ $4,048,170$ $4,123,303$ $5,116,133$ $5,078,277$ $5,939,865$ $5,982,310$ $8,087,32.0$ $3,07,989$ $1,339,985$ $5,982,310$ $8,087,32.0$ <td< td=""><td>May Jun § 40,594,423 § 43,394 9,321,566 9,944 2,251,266 2,722 1,770,360 1,743 412,198 461 64,962 76 12,125,460 13,11 13,755,491 13,938 12,125,460 13,11 13,755,491 13,938 192,485 215 80,489,233 85,017</td></td<>	May Jun § 40,594,423 § 43,394 9,321,566 9,944 2,251,266 2,722 1,770,360 1,743 412,198 461 64,962 76 12,125,460 13,11 13,755,491 13,938 12,125,460 13,11 13,755,491 13,938 192,485 215 80,489,233 85,017
			9,254,915 79,370,321 5,755,488 75,824,738		15,635,061 16,257,010 4,990,476 0.288,730		256,651,635 2 216,916,294	63,417,539 226,480,468	524,680,979 534,432,054 453,599,117 455,178,476	76,409,638 69,249
LIABILITIES	. Total Liabilities	Greatest amt. of notes in cir'tion dur. m'th	ASSETS Specie	Dominion Notes	Notes of and cheques on other banks	Dep. with & bal. due from banks in Can.	Bal. due from ε nd banks	n agencies in U. K.	Bal. due from agencies and banks abroad	Dom. & Prov. Go securities
Total 1909	$\begin{array}{c} 7,304,406 & 7,405,507\\ 12,111,835 & 11,917,777\\ 40,417,654 & 41,622,227\\ 42,208,387 & 44,205,022\\ 42,208,387 & 44,205,022\\ 37,942,284 & 38,298,815\\ 33,387,898 & 34,364,857\\ 18,180,217 & 18,583,03\\ 13,171,050 & 12,895,499\\ 12,907,011 & 13,215,587\\ 54,799,501 & 54,753,934\\ 7,251,560 & 7,318,533\\ 38,377,332 & 38,137,833\\ 134,257,381 & 143,382,611\\ 34,257,381 & 143,382,615\\ 35,27,381 & 143,382,615\\ 33,260,777 & 33,696,614\\ 33,260,777 & 33,696,614\\ 33,260,777 & 33,696,614\\ 33,260,777 & 33,666,644\\ 33,260,777 & 33,696,614\\ 33,260,777 & 33,696,614\\ 33,260,777 & 33,696,614\\ 33,260,777 & 33,696,614\\ 33,260,777 & 33,696,614\\ 33,260,777 & 34,695,712\\ 44,955,712 & 45,455,222\\ 36,007,036 & 37,715,432\\ 44,955,712 & 45,435,222\\ 36,007,036 & 37,715,432\\ 45,438,51 & 4 & 546,266\\ 7,303,284 & 7,328,977\\ 8,111,060 & 7 & 934,664\\ 12,797,643 & 12,796,152\\ 32,214,429 & 3,325,855\\ 32,217,903 & 2,034,864 \\ 20,377,903 & 2,034,$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	May June $\$$ 16,466,597 \$ 15,842,568 365,681 382,354 591,651 433,453 2,599,942 2,513,758 2,231,807 2,551,966 3,704,657 3,695,871 2,586,323 2,574,239 1,089,788 1,206,738 1,393,435 1,369,018 2,965,507 706,181 2,769,033 2,184,107 232,394 212,006 2,353,212 2,025,737 11,909,519 9,599,201 5,530,959 3,518,141 3,270,742 2,614,116 2,664,275 2,119,1667 1,329,780 5,15,246 1,222,872 1,211,533 1,890,457 2,191,667 6,637,77 6,881,626 2,165,000 2,815,246 1,030 -1,015 345,647 291,187 809,177 552,257 641,080 848,679 435,711 360,238 30,838	May June \$ 4,245,997 \$ 5,384,341 181,278 253,508 361,266 616,615 2,322,207 2,118,705 927,451 1,310,994 1,617,278 1,838,584 620,545 789,321 961,647 850,731 996,318 928,909 2,495,909 2,957,424 237,808 348,454 1,655,564 1,688,294 1,806,806 3,294,875 2,367,268 2,712,658 1,448,969 1,307,385 1,314,937 1,45,347 1,801,666 1,683,992 954,812 1,658,068 2,542,577 2,889,426 1,419,717 2,008,171 1,229 18,822 321,642 405,905 221,617 207,768 70,372 105,748 70,372 105,748 70,372 105,748 70,372 105,748 70,372 105,748	108,557 150,887 1,884 105,267 201,849 1,250 14,163 19,779 2,552 2,934 322,905 307,745 3338 579,044 202,540 99,622 67,992 68,464 4,896 6,357 470,130 402,693 188,783 187,168 7,766 28,966 33,626 43,268 715,304 738,428 92,222 65,998 237,515 307,962 173,672 169,857 1,060,658 1,491,157 689,311 770,221 888,731 282,929 51,828 50,267 212,435 196,615 662,799 10,959 10,319 10,276 89,119 76,391 10,416 10,157 10,416 10,157 10,416 10,157 10,416 10,157	$\begin{array}{c} 33.543\\ 371.578\\ 96.346\\ 96.346\\ \hline \\ 7,481\\ \hline \\ 11,274\\ 11,255\\ 5.011,459\\ 441,453\\ \hline \\ 172,287\\ 74.352\\ 264,890\\ 3,443\\ 1,270\\ \hline \\ 16,447\\ 5,400\\ \hline \\ 853\\ \hline \\ 16,123,926\\ \end{array}$	-25,442 888,435 (6,741 5,855 7,285 11,094 130,415 10,422,271 27,432 (615,473 3,443 1,270 35,246 1,130 (,826 21,919,472 11,021,861	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	May Jun \$ 946,104 \$ 986 130,000 133 49,750 44 536,196 533 588,332 293 111,388 111 476,269 47 167,073 167 539,190 588 774,707 596 620,707 622 6.211,066 6,191 100,000 100 357,4317 374 374,817 374 900,714 900 1,514,489 1,499 2,062,832 1,21 619,862 615 70,210 61 165,000 165 225,000 375 18,212,968 17,010 11,225,101 12,770 Total Assets
BANKS	Call and short loans outside Canada	(discounts)	Canada			bank premises			included	
 New Bruns wick Quebec	. 6,453,291 7,529,724 241,861 116,823 5,556,794 5,533,414 3 650,000 3,900,000 17,119,297 18,258,643 5,122,159 5,260,638	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	45.732 455,419 4.762,978 5,161,862 4.326,616 4,212,146 	2,241 4,505 198.297 278,407 247,195 354,482 247,195 354,482 	$\begin{array}{cccccccc} 12,660 & 10,109\\ 53,110 & 55,886\\ 107,579 & 56,440\\ 200,220 & 28,726\\ 236,372 & 214,480\\ 59,818 & 136,524\\ 26,770 & 270,738\\ 37,585 & 39,464\\ 58,164 & 119,869\\ 44,062 & 24,685\\ 66,210 & 60,355\\ 66,210 & 60,355\\ 66,210 & 60,355\\ 203,448 & 228,486\\ 115,529 & 132,718\\ 88,598 & 93,276\\ 151,249 & 196,956\\ 147,815 & 142,247\\ 68,049 & 79,110\\ 46,428 & 51,315\\ 121,608 & 92,903\\ 3,866,518 & 3,867,357\\ 69,481 & 81,097\\ 40,504 & 77,414\\ 74,969 & 72,791\\ 23,201 & 23,201\\ 6,158 & 4,760\\ 16,808 & 16,321\\ \end{array}$	May June \$ 5,995 5,150 72,885 72,885 1,309 1,309 147,266 149,773 75,086 79,823 1,613 1,113 34,561 31,911 13,834 13,834 251,692 266,255 22,714 22,535 103,417 58,434 24,209 24,209 51,544 51,544 35,738 35,738 30,160 30,168 30,160 30,164 19,654 20,654 19,654 20,654 19,654 20,654 19,654 20,654 19,654 20,654	Ma y \$ 600,000 \$ 160,972 511,842 1,08+,398 1,083,361 825,408 600,000 11,046,798 145,000 11,489 1,316,986 288,958 1,364,347 2,328,712 2,300,000 1,380,958 1,364,347 2,300,000 1,389,958 283,054 933,193 1,428,270 2,024,499 5,558 271,125 182,808 367,679 156,105 157,322 22,701,400	$\begin{array}{c} 600,000\\ 1,068,575\\ 145,000\\ 520,269\\ 1,855,748\\ 268,985\\ 1,867,121\\ 2,341,785\\ 1,677,547\\ 1,677,547\\ 1,615,187\\ 2,323,000\\ 1,615,187\\ 2,323,000\\ 1,615,187\\ 2,323,000\\ 1,615,187\\ 2,427,112\\ 2,427,112\\ 2,427,112\\ 2,427,112\\ 2,427,112\\ 2,427,112\\ 2,427,112\\ 2,427,112\\ 2,558\\ 273,559\\ 183,609\\ 156,243\\ 373,669\\ 156,243\\ 156,418\\ 1$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
	125,480,266 130,173,902 124,877,955 115,254,868		34,487,649 33,403,171	1,996,416 2,176,824	6,534,694 7,028,522 7,862,338 7,434,381	1,609,263 1,627,158		19,716, 20 2	7,524,669 10,195,971	1,044,020,533 1,053,27
Return of Canadia	an Bank of Commerce. A	mount under heading "(The figures for the Daws	Other assets not included a on Branch are taken from	under foregoing heads," in the last returns receive	ncludes gold bullion d. viz : 18th June, 1910.	in the second second	Return Trust and	n Farmers Ba Guana a toe	nk of Canada. Amount un o. Asset No. 22 includes	nder heading "Other s bullion.
abut was a strengt of				and the second second second		1				States in the second

ine, 1910.

Deposits outside Can.		Deposits by due bank	& balances s in Can.	Balances d	ue in U.K.	Balances due out of Canada or U. K.		
May	June	May	June	May	June	May	June	
40,594,423	\$ 43,396,378	\$ 1,342,080						
•••••		125,866 120,870	113,911 142,040	245,462	102,309			
9,321,566 2,251,268	9,346,963 2,723,349	410,367 43,242	301,851 37,475	21,944 13,168	25,656 14,556	638,977 208,834	701,2 39 264,661	
•••••		15,286 105,299	20,108 111,554	30,274 570.885	1,512 78,230	6,945 154,533	9,097 115,555	
1,770.360	1,743,582	374,812	2,541 294,602	158,984	126,645	36,741	26472 59,573	
412,198	461,249	179,702	169,108	19,117 144,742	629,290 158 510	64,317 29,165	51,988	
64,962	75,690	910,033	874,785	1,092,594 79,215	898,756	136,778	239,892 70,13	
12,125,480	13,115,509	77,501 190,065	101,134 182,233	25,567	·····	3,218 1,116,241	82,72 1,665,875	
13,758,491	13,938,739	372,914	345,687		281,410	493,442	591,857	
	•••••	238,137 3,934	341,008 58,773	814.744 311,743	599,852 246,084	84,156 189,949	88,138 172,062	
	•••••	156,911	3,021 817	992,224	749,956 	200,000 38,962	200,0J0 38,574	
• • • • • • • • • • • • •	•••••	904 138,788	18,824 136,701		248,159	52,788	70,897	
		12,909	17,557	631,860	656,783	356,362	268,958	
	•••••	202,698	2,201	284,262	280,077			
	••••	3,363 3,329	5,051 4.048	·····	16,969	500,000	392,188	
192,485	215,693	97,843	115,140	134,059 486,573	150,975 409,175			
•••••		75	10,000		••••			
30,489,233	85,017,152	5,156,928	5,149,955	6,787,417	5,771,777	4,261,403	5,109,386	
76,409,638	69,249,984	4,803,147	4,515,362	5,756,012	5,623,079	4,201,403	2,735,983	
Lon & D	rov. Govt.	Can. Muni	cipal and	Company bo	onds deben	Call & shor	t losne or	
	rities	other public	securities	tures and		bonds & sto		
May	June	May	June	May	June	May	June	
946,104 130,000	\$ 986,514 130,000	\$ 772,157 78,164	\$ 786,051 77,164	\$ 11,370.409 246,277	\$ 11,346,573 243,277	\$	¥	
49,750 536,19ö	49,750 - 535.997	256,946 1,926,646	256,946 1,948,934	906,024 3,857,216	904,649 3,915,C85	2,247,731 5,834,348	1,727,691 6,494,280	
588,332	293,943	1,514,461	1,526,588	177,513	177,512	1,825,399	1,956,772	
111,388 476,269	111,388 476,269 167,073	11,128 	15.231 772,769	-1,698,377 -1,594,872	1,723.867 1,580,168	3,412,311 4,387,466	3,299,098 4,455,888	
167,073 589,190	167,073 589,190	522,945 441,675	522,659 441,675	238,396 586,313	310,596 830,733	644,910 546,827	731,920 610,290	
	····	257,367	327,537	504,670	459,020	815,982	753,449	
774,707	596,100	538,735 889,937	534,290 900,556	5,360,518 650,183	5,268,462 650,183	4,520,700 1,562 531	4,457,924 1,677,941	
620,707 6.211,066	620,707 6,191,100	454,787 300.084	436,854 299,594	489,391 5,641,134	489,391 5,771,059	1,319,653 7,656,294	7×8,628 10,556,885	
100,000 357,608	100,000 357,608	1,255,272 820,152	1,289,507 819,993	8,536,264 5,606,254	8,642,408 6,608,695	4.100,044 3,914,607	4,599,287	
374,317	374,317	3,794,532	3,768,483	729,935	729,877	2,052,587	2,095,450	
622,124 960,744	607,240 900,744	1,443,992 990,837	1,415,933 \$90,837	905,399 18,475	905, 39 9 18,475	1,029,511 938,475	1,700,978 998,495	
1,514,489 2,062,832	1,490,228 1,211,165	1,514,450 $2,1 \cdot 4,001$	1,421,365 2,631,636	838,600 718,519	831,379 718,619	1,468,884 2,832,607	981,531 2,803,401	
619,862	619,862	609,456 345	605,442 345	380,239 621,150	459,762	844,465 82,371	1,159,507	
70,210	61,120	271,508	271,808	· 874,537	897,621	869,023	82,371 840,454 2,496,956	
165,000	165.000	40,836 186,110	40,836 185,073	295,443 886,585	295,443 886,915	2,285,299	2,496,976	
		237,102	236,705	674,829	668.401	1,014,524 229,775	918,938 132,975	
				623,264	623,816	496,482	515,279	
				56.030,716	56,567,789	58,159,050	61 54¥ 050	
8,212,968 1,228,101	17,010,315 12,770,932	22,012,074 21,253,503	22,531,011 22,078,594	51,764,227	56,567,789 51,733,450	49 771,929	61,598,958 52,617,696	
		Loonstod	rentom L	Averageam	t of enacio	Average D	om Notes	
	Assets	Loans to di their f		held durin		held duri		
May 1.440.030	June \$247,324,256	Мау \$	June 339,000	May \$ 5,874,451	June \$ 5,722,104	May \$ 18,580,377	June \$ 17 860 172	
9,543,493	9,716,024	121,169	126,763	304,118	305,420	372,675	322,271	
6,008,740 9,362,243	15,810,596 50,556,318	666,235 263,988	659,747 286,919	395,699 2,582,938	396,169 2,532,492	460,225 2,483,276	499,395	
1,652,989 7,142,866	53,566,456 47,602.537	1,210,508	1,246,512	882,495 756,343	862,367 761,461	2,213,265 3,422,597	2,406,436 5,500,135	
1,306,042 3,647,963	42,192,195 24,074,891	377,133 188,130	363,420 190,376	522,510 431,754	380,761 443,007	2,360,215 1,069,321	2,871,70	
6,10*,311	15,8.5,718	472,486	481,178	351,526	343,150	1.214,198	1,264,115	
6,214,502 5,725,027	16,548,091 65,801,352	376,801 30;784	355,525 270,207	151,900 1,565,181	14-,400 1,581,940	472,300 2,415,653	462.600 2,876.870	
8,680,299 3,982,020	8,788,182 43,739,038	Nil 246,981	N11 214,012	37,052 604,836	84,635 615,930	85,442 2,036,580	125,839 1,912,094	
1,50 ,108	160,798,416	527,831 410.093	520,099	3,996,000	4.023,000	11,237,000	11.490,100	
4,551,541 0,691,538	76,214,691 61,208,620	579,447	413,570 576,055	2,979,441 1,462,000	3,110,425 1,472.000	4,786,492 3,154,000	a,543,324 3,341,000	
9,298,019 2,052,838	39,752,652 31,680,460	525,171 10,700	54+,165 10,500	575,816 5:4,321	585,994 520,783	1,512,904 1,462,420	1,535,926 1,371,3F0	
2,874,913	22,736,678	368,298 547,527	392,944 492,596	308,295 837,699	299,049 836,937	1,037,349 2,055,130	900,:83	
0,196,110 6,599,295	40,272,057 57,376,986	327,745	343,532	1,260,154	1,292,194	6,617,787	2,024,276 6.802,500	
3,035,983 6,230,000	44,515,322 6,207,078	323,573 38,470	317,135 38,470	411,541 20	448,000 7	2,181,000	2,859.000	
9,639,355 9,704,636	9,666,479	429,766 27,700	458,134 33,485	105,139	108, 40 61,900	219,457 365,7 0	8 8,445 56 ,300	
5,100,756	9,517,195 15,099,342	111,700	116.400	191,924	198,016	650,650	744 879	
7,330.128 3,729,227	7,153,496 3,842,960	103,907 71,350	94.966 78,559	32,774 22,020	35,562 23,116	415,935 28,963	423,773	
2,641,470	2,650,481 336,735	29,354	36,515	8,410	8,868	23.320	21,506	
05.991 918	1,230,825,305	9,033,850	9,000,784	27,257,057	27,151,697	72,936,248	74,928.970	
00,301,218	1,200,849,809	2,000,000	0,000,104	21,2.17,001	41,101,087	. 2,000,290	11,720.270	

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heading "Other Assets" not included under foregoing heads, contains a deposit of \$70,009 with the lion.

INSURANCE NOTES.

-Insurance companies at Napa, Cal., threaten to raise fire insurance rates 25 to 50c per \$100 on account of the proximity of oil tanks to factory buildings.

-Deputy Superintendent G. Belanger of the Montreal distrist of the Metropolitan Insurance Co., has been promoted to the position of general assistant superintendent.

--The Hudson Bay Insurance Company, of Vancouver. B. C., has obtained a Dominion charter. This company has just taken over the business of the Calgary Fire Insurance Company and associated companies.

-According to the London Review, a Bill presented by the London and Liverpool and Globe is now passing through the British House of Commons. This provides for the conversion of the existing stock into shares with uncalled liability, and an increase of capital, with registration under the Companies' Consolidation Act.

-The British America Assurance Company has declared a dividend on its preferred-stock for the first half year at the rate of 7 per cent per annum, and a dividend at the rate of 7 per cent per annum has also been declared by the Western Assurance Company on its preferred stock for the first six months of the year.

-For two hours last Monday from 3 to 5 p.m. the field force of the Prudential Insurance Co. were notified to transact no business excepting such as was legally necessary as a mark of respect to the memory of the late Dr. Julius K. Ward, Vice-President of the Company, whose funeral was taking place at that time.

-In a suit against the Royal Arcanum by Mr. Green, a Jawyer of Dewitt Clinton Council, a justice of the New York Supreme Court has decided that the general power, reserved by the organization, to amend by laws or constitution did not authorize an increase of the amount of the original assessment without the consent of the member.

-It looks as though the big surety and insurance comranics will have to have the assistance of the general trade of the country by undertaking to write insurances of Cotton Bills of Lading. English bankers refuse to accept these bills as collateral without guarantees, which it is not within the province of U.S. bankers to issue.

—The Insurance Record says that "the accident and liability department of the Actna Life Insurance Company has issued an illustrated book on the care and operation of elevators published with a view to the prevention of accidents. It is shown that accidents on elevators can be prevented if the machinery and general equipment are kept in good condition and proper care is exercised in the operation of the elevator." Well! Well! To think that the Actna has only just found that out! In this section, most of us discovered long ago that when an elevator went wrong, it was either because it was out of order, or it was badly operated.

-The following licenses have been granted by the Dominion Superintendent of Insurance:-To the Fidelity and Casualty Company of New York, a license authorizing the transaction in Canada of the business of steam boiler and plate glass insurance in addition to accident insurance, burglary insurance and sickness insurance, which the company is already licensed to transact; to the Hartford Fire Insurance Company, a similar authority in regard to inland transportation insurance cyclone or tornado insurance, sprinkler leakage insurance, and insurance against loss or damage to automobiles by accident. burglary or theft, in addition to fire insurance for which .t is already licensed; to the Dominion of Canada Guarantee and Accident Insurance Company (of Toronto), similar authority for the transaction of plate glass insurance and burglary insurance in addition to accident insurance, guarantee insurance and sickness insurance, for which it is already authorized.

-The Traders Bank of Canada has opened a branch at Red-Willow, Alta., as a sub-agency to Stettler.

--The C.P.R. commercial telegraphers and the company have, through a Board of Concilliation, settled all differences.

FIRE RECORD.

The fire loss of the United States and Canada for the month of June, as compiled by our New York namesake, shows a total of \$13,183,600. A comparison of the losses during the month of June with those of the same month in 1909, together with the losses by months for the first half of the two years, follows:—

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\$22,735,000	\$15,175,400
	510,110,100
16,131,000	15,489,350
13,795.400	18,465,550
19,345,300	18,091,800
17,360.400	18,823,200
14,435,900	13,183,609
103,803,000	\$99.228,900
	16,131,000 13,795,400 19,345,300 17,360,400

The wharf on the east side of the Yonge Street slip. Toronto, was destroyed by fire Saturday. Loss \$18,000, covered by insurance.

-The Empire Hotel at Brandon, was gutted by fire Saturday. Two storeys were being added to the four already erected, and the workmen had a narrow escape in getting away.

Saturday fire destroyed Westbrook and Hacker's Brewery, West Brantford. Loss \$25,000.

The barn of Alexander McCallum, of Southwold Township, was struck by lightning and completely destroyed by fire Friday last.

The stable of Wm. Ford, grocer, at 28 Davenport Road, West Toronto, was struck by lightning July 21, and the whole building, including three horses, delivery wagons and carriages were destroyed. Loss \$1,200.

The foundry and machine shop of Bellefueille and Frere, Three Rivers, was destroyed by fire July 21. Loss \$10,000, no insurance.

Fire at Highgate July 21 did \$17.000 damage. The blaze started in George R. Dodson's general store. The losses are: -Mr. Dodson, stock and furniture, \$5,000; J. W. Bailey, building, \$3,000; J. S. Foster, building, \$3,000; E. C. Berry, agent, \$600; lodges, \$300; James Byfield building \$5,000. All partly covered by insurance.

The barn of T. Wauchob Proton Station ,was struck by lightning July 21, and destroyed.

E. P. Hammill of Holland township, has met with a heavy loss by the destruction of his barn and contents by fire July 21 caused by lightning. Insurance on building and contents, \$1,400.

Fire Tuesday damaged the Royal Steam Laundry, 736 Visitation Street

Fire did much damage to Thompson's bobbin factory, Sherbrooke, Sunday. The loss will amount to several thousand dollars. The fire is believed to have been of incendiary origin.

The public school at Uxbridge was destroyed by fire Monday. Loss \$15,000, partly insured.

Fire caused several thousand dollars damage at the sporting goods store of M. Bertrand, Quebec, Monday.

Patrick Maher's livery stables, Hayden Street, Toronto, was damaged by fire Tuesday to extent of \$5,000 covered by insurance.

Monday a disastrous fire swept over the eastern portion of Meorz, Sask., totally destroying the Hotel Elkhorn, the Stephen's livery stable, the Canadian Bank of Commerce, the Imperial Lumber office, and a barber shop and two restaurants. The loss is estimated at \$30,000, partly covered by insurance.

Lightning struck the detaining houses at the quarrantine station below Levis. Que., on Wednesday night, and one of the barns containing a number of imported sheep was destroyed with all its contents.

-London capitalists have selected an area in British East Africa, watered by the River Juba, for cotton growing. It is believed that the Juba will prove a second Nile.

Recent balt; 0. Co., har cines, sa tawa; N store, E Bros., ta Cobalt; Plouffe a Toronto, sky, mei mise. Late a dry good Richard, city; G. Liboiron, Black woo

been nan is absent Thos. Or mised at Samuel d A Maille In the assigned. Failure Elgin, N Donovan, Halifax: At St. idge and of the M pany amo which is creditors banks. Ei The busir ators and Commer

against 2 correspond against 20 last year.

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BUSINESS DIFFICULTIES.

Recent assignments in Ontario: G. A. Stimson, baker, Cobalt; O. R. Allison, butcher, Elmvale; R. H. Bradfield and Co., hardware, Morrisburg; Frank Williams Co., patent medicines, same place; Dr. Reddick Larder Lake Mining Co., Ot tawa; N. L. Hamly, printer, etc., Port Hope; W. J. Dillana, store, Embro; Curran Hunt, trader, Brantford; Blondin Bros., tailors, Cobalt; W. G. Hankinson, men's furnishings Cobalt; Lang-Jodonin Trading Co., Ltd., store, Elk Lake; Plouffe and Co., liquors, Ottawa; Adams Tailoring Co., Ltd., Toronto, and W. J. McComb, tailor, Trenton. J. F. Levin sky, men's furnishings, Georgetown, is offering to compromise.

Late assignments in this province were:—Denis Chevalier, dry goods. city; H. Riendeau and Cie., plumbers, city; Henri Richard, sash and doors, Asbestos; Jacob Menalson, trader, city; G. D. Brien, tinsmith, St. Henri de Mascouche. Geo. Liboiron, store, St. Agathe, is offering to settle. T. M. Blackwood, a city painter, is an absentee, and a guardian has been named. Alfred Maye, merchant, St. Charles Borommee. is absent, and a demand of assignment has been recorded. Thos. Ouellett and Co., store, St. Elenthere, has compromised at 55c on the dollar cash. Ludger Caron, trader, St. Samuel de Gavhurst, is now offering 40c on time, secured. A Maillett, gent's furnishings, city is offering a settlement. In the North-West, J. L. Churcher, baker, Asquith, has

assigned.
Failures in the lower provinces:—Godard Bros., store, Elgin, N.B.; H. W. Prince, electrician, Fredericton; A. E Donovan, plumber, Halifax; R. F. Westhaver and Co., store Halifax; White aand Co., grocers, Westville, N.S.

-At St. John. N.B., the court has appointed Gowes Beveridge and A. A. Davidson, of Newcastle, permanent liquidators of the Miller Tanning Extract Co. The assets of the company amount to \$178.366 and liabilities \$110.724, \$60.000 of which is taken up in bonds. It is expected the claims of creditors will be paid in full. They include local creditors, banks, English bondholders and Crown Land Department. The business of the company will be continued by the liquidators and monthly statements filed.

Commercial failures in the United States number 249. against 247 last week, 189 the preceding week and 264 the corresponding week last year. Failures in Canada are 25. against 26 the preceeding week and 29 the corresponding week last year.

SKY SCRAPERS.

The engineering problems of sky-scrapers have usually been concerned with their excessive height. Here is one that has to do with their depth. Most of these buildings go down below the surface into water-bearing material, and this makes the problem of water proofing them a complex one. We read in the Engineering Record (New York):—

"This was difficult enough in itself, but recently it has been found that along with the waterproofing of the lower storeys was a problem of foundation work of an unusual nature. A considerable proportion of these structures rest on pile foundations. Under ordinary conditions these supports would be entirely satisfactory, but the conditions where many office buildings are erected are rapidly becoming extraordinary. The large population in the buildings requires sewers much larger than those in districts of the same area, where the buildings do not rise so high, and subways will eventually be constructed near many of them for rapid transit purposes. As one building after another is crected and its foundations are carried far down below the surface, the supporting strata are disturbed, and this, coupled with the subways and deeplying sewers, materially lowers the ground water level. As a result, pile foundations which were formerly preserved by the constant presence of water about them have begun to decay with the lowering of the water table. In some places there is considerable uncertainty as to just how far this lowering will preceed. It is therefore necessary not only to water-proof the lower parts of the building to prevent leakage into the

sub-surface storeys in case of a high ground water level, but to secure the pile foundations against dryness in case of a great lowering of the same level. Consequently, where foundations on rock or hardpan are impracticable some form of permanent piling seems desirable, and a field is developing for concrete piling that may be expected to furnish some decidedly interesting examples of such work before long, for both new foundations and under-pinning."

CENSUS OF FOREST PRODUCTS.

The census of the forest products of Canada, to be taken on 1st June, 1911, will embrace square, waney or flat timber, logs for lumber and miscellaneous products.

In the first class are included ash, birch, elm, maple, oak, pine and all other timber cut as square, waney or flat, and in the enumeration will be reported for cubic feet and value.

Logs for lumber, which are included in the second class, are in such woods as elm, hickory, hemlock, oak, pine and spruce. They will be enumerated in the census by quantities of 1,000 feet board measure, with value in the same unit.

Miscellaneous products of the forest include bark for tanning, fence posts, firewood, hoop and hop poles, masts and spars, piling, pot and pearl ashes, railroad ties, staves, stavebolt sand heading, telegraph poles (including telephone and other poles for electric wires), wood for pulp, and the furs and skins of forest animals undressed, and they will be enumerated by number or quantity and value.

The census of forest products will be taken chiefly from farmers and the lessees of timber limits.

COPPER.

The June statistics, issued by the Copper Producers' Association, contain the following statement of production and stocks: ----

	Pounds
Stock of marketable copper of all kinds on hand	
at all points in the United States, June 1	160,425,973
Preduction of marketable copper in the United	, , , , , , , , , , , , , , , , , , , ,
States from all domestic and foreign sources	
during June	127,219,188
Deliveries of marketable copper during June:	, ,
For domestic consumption 53,363.196	
For export 65,895,948	
A comparation of the second	
Total	119,259.144

Stock of marketable copper of all kinds on hand

FINANCIAL REVIEW.

Montreal, Thursday Afternoon, July 28, 1910.

The Stock Market has touched bottom and is on the rebound. Probably the general public has been let alone to enable it to get rid of the shares it was afraid to hold, until the right moment for the big manipulators to secure any of them they needed. As they were many, and all wanted a look in to a good thing, the competitive buying put up prices, and it suited the professional element to have them rise. Crops and the commercial outlook had nothing to do with it. There was simply an allowing of the market to run its course, with perhaps some little assistance from the margin holders, in full flight from pessimistic talk of future prospects and a purchasing at bottom prices. It was a simple affair, and, as many will freely acknowledge in a day or two, there were simpletons mixed up in it.

That giants have been at work is shown by the fact that transfers made during the week amounted to 63,133 shares.

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Steel Corporation led the way, and may do some aerial work now that the stock has presumably got into stronger hands. Its range was from $50\frac{1}{4}$ to $56\frac{1}{2}$! At these figures there was certainly something to be done, though the changes were not as telling as in the case of Montreal Street, which stock after somewhat unaccountably dropping to $213\frac{1}{2}$ by regular gradations, soared to 235. Montreal Light. Heat and Power had a run down to $120\frac{5}{8}$ and sold suddenly up to $126\frac{3}{4}$. Shawinigan touched $92\frac{1}{4}$ and to-day rose to 97. These were the heaviest changes in a list which strengthened throughout, and gives promise of doing better in most lines. It is well that it should be so. Canada is too big a country to be put to despair because one of her crops does not fulfil expectations, and Montreal is too well supplied a market to follow the lead even of a powerful neighbour like New York.

Bank Stocks were slightly variegated in line. The inereases in dividends noticed below had a good effect upon the street and the slight loosening of money has undoubtedly been of assistance. But transactions were not numerous, partly because these stocks are chiefly held as investments, and the two Quebec city banks sold at weakening prices, owing probably to the heavy interests of the Union in the blighted parts of the North-West.

Bonds are still in good demand at any reduction. There have been some cases of strengthening in favourite issues, and there is no doubt a good deal of loose money seeking a permanent resting place that way. Prices favour the buyers still in these securities.

 \sim Merchants Bank stock took a great bound upwards upon the announcement of the increase in the dividend rate to 9 per cent.

It is being reported that the Royal Bank will go upon a 12 per cent dividend basis, as soon as the deal with the Union of Halifax has been consummated.

The Bank of Montreal made a success, as had been expected, of its issue of G. T. R. bonds in London.

A curious state of things has come to light in New York, where speculators in real estate and stocks set out to buy up country banks and their assets in order to bring the money stored in them into use in the city. The U.S. plan of keeping the funds of each separate locality in a district bank for the use of the district will not work out when the country developes. It is too much like the old-fashioned, way of having a separate stocking for each particular fund.

French bankers regret their purchases earlier in the season of U.S. bonds, and have broken off negotiations for further placing of debentures.

-Increases in the Bank of England Reserves last week from 50/32 to 51.27 per cent were made up almost entirely from movements of money from country parts in collections and otherwise.

The 2 per cent per annum cut in the dividend of the National Lead Co. announced a week ago had a most damaging effact upon the market. The dividend will not be due to be paid until October 1st, and there may be some significance about this early presentation of the statement. The Guggenheims has so many interests in the commercial and financial world that naturally a good deal has been read into this action. Net losses in many lines followed quickly, and there is evident nervousness in most directions. Montreal was not directly affected, but weakened in many stock issues in sympathy with Wall Street.

The gold bought for the United States in London last year cost a half-penny more than the official mint price. It is suspected in some quarters that there has been heavy borrowing abroad on finance bills, to induce the purchase of gold under a profit.

London bank rates stiffened last week under the purchase of gold for this side, and the Bank of England decided to maintain its discount outation. Wall Street will probably have to look elsewhere, if its real need of gold is as large as appears from present actions to be the case.

United States Bankers are accepting the suggestion of the Secretary of the Treasury, and forming associations to discuss the means of using the emergency currency provided by law, but with little more avidity than has been displayed by Canadian bankers. The Board of Directors of the Bank of Commerce have declared the usual quarterly dividend at the rate of 9 per cent per annum, payable 1st September.

The Bank of Montreal has declared the regular quarterly dividend of $2\frac{1}{2}$ per cent, payable Sept. 1 to shareholders of record August 16.

With regard to the export of gold to the States, says the London Statist, sight must not be lost of the fact that some of the joint stock banks are said to hold considerable amounts of gold, which they are understood to have purchased in anticipation of a gold demand for the States this autumn, and that these invisible stocks of gold supplement the stock in the Bank of England. Part of the gold that is going to New York this week is, it is understood, being sent by a joint stock bank.

The financial situation in Shanghai is somewhat serious. Three native banks controlled by the leading picce goods operator have failed. Their failure involved the suspension of nine other banks. There have been meetings of the Taotai bankers. Piece Goods Guilds, and the representatives of foreign banks, but nothing has been arranged.

Considering the excellent standing of its business, especially the condition of the reserves, no one was greatly surprised when the news arrived that the Bank of Ottawa had put its dividends on an 11 per cent basis.

Enquiry in London shows that bankers and others in London have accepted already about as large a supply of U.S. bonds, short term notes, and accommodation bills as they are inclined to hold, and there may be some change in plans before long regarding the acquisition of gold.

Financial matters are not satisfactory in Berlin, call money ranging from $3\frac{1}{2}$ to $4\frac{1}{4}$, and private discounts from 2.875 to \mathfrak{C} per cent better.

At Toronto, bank quotations:—Traders 142%: Hamilton 198: Dominion 2341%.

In New York: Money on call 1½ to 2 per cent. Time loans: 60 days 3½ to 3½ per cent; 90 days 3¾ to 4 per cent; 6 months 5 to 5¼ per cent. Prime mercantile paper 5½ to 6 per cent. Streling exc 4.83.50 to 4.83.60 for 60 day bills, and 4.85.40 for demand. Commercial bills 4.82¾ to 4.83¼. Bar silver 535¼. Mexican dollars 44. U.S. Steel. com., 65½: pfd., 114½.—In London: Bar silver 24½. Money 1½ per cent. Discount rates: Short bills 1½ per cent; 3 months' bills 2½ per cent. Gold premiums: Madrid 7.55; Lisbon 8.00. Paris exc. on London, 25 frances 20 centimes. Berlin exc., 20 marks 45 pfennigs.

Consols 8134.

The following is a comparative table of stock prices for the week ending July 28th, 1910, as compiled by Messrs, C. Meredith and Co., Stock Brokers, Montreal:---

STOCKS.		High-	Low-	Last	Year
Banks:	Sales.	est.	est.	Sale.	ago.
Commerce	3	2021/2	2021/2	2021/2	
Eastern Townships	2	161	161	160	



Montreal, Que.

SPECIA BLACK

W. F

Hochelags Merchant Molsons. Montreal Quebec Royal. Traders. Union.

Miscell Asbestos,

Do. Pr Bell Tele Black La Can. Cai Cement. Do. Pr Can. Co Can. Rul Can. Pac New Pac Dom. Ir Textile Do. Pi Halifax Lake of Mexican Mont. Li Mont. Co Mont. St Mont. T Nipissing N.S. Ste Do Pi Ogilvie Ottawa 1 Packers Penman's Do. P Quebec Rich. & Steel Co Shawinig Toronto Winnipeg Bonds:

Black La

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Quebec 1

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Winnipeg

Cement

Prairie Cotton Co.

SPECIAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COTTON.

ABERDEEN, Miss.

W. FOWLER, Manager.

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	120 14		145	163
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				2531/
	4 24		$\frac{247}{122}$	124
U C	59 241		241	2293/
	70 14		143	199
Union	5 143	3 143	143	133
Miscellaneous:				
Asbestos, com 29	95 10	14 3/	147/8	
Do. Pref 8	87 78	5 741/	741/2	
Bell Telep. Co 16	38 143	3 1421/	1421/2	147
	35 23		24	
	. Catalan			
. 1	55 100	/.		• •
Cement, com 168	31 1	1/2 15	171/2	
Do. Pref 132	293/4 8) 78	80	
Can. Convert 19	25 3	5 34	34	42
Can. Rubber 19	25 94	4 94	94	98
Can. Pacific 78	52 18	53/ 1794	1853/4	1865
New Pacific	5 17	5 175	175	• • •
Dom. Iron & Steel, pref. 71	14 10	11/2 100	1011/2	1283
Textile 55	25 64	607/	623/4	761
	29 10		98	1081/
Halifax Elec. Ry	20 12	0 120	120	1161/
the set of	25 123	31/2 119	1221/2	1271/
Mexican 10		51/4 743/		
Mont. Light, H. & Power 419		1/2 1205/		128
0, 1	34 13		127	129%
Mont. St. Ry 385	51 23	5 2131/	227	215
•	25 15		• 150	154
	25 10	01/8 101/	101/8	
N.S. Steel & Coal 16	13 84		83	671/
	10 12) 120	120	
	02 12	3 1194	, 123	1283
Ottawa L. & P	5 110) 110	110	
	40 · 73	3 72	72	95
	50 54	4 51	54	
Do. Pref 95	50 84	4 81	81	
Quebec Ry 330	00 39	363/	39	581/
		01/2 77	801/2	83
Steel Corp 40,87		33/4 501/		
Shawinigan 67			0 7	
Toronto St 100				
	17 17			
Bonds:		,		
Black Lake Asbestos 500	00 8	L 79	79	
Cement 400	9	1/2 971/	971/2	
Can. Col. Cotton 50	00 10	100	100	
Can. Convert 900	94 99	971/	2 99	
Dom. Iron & Steel 10,00	94	l 931/	931/4	961/
	00 105		102	
Mexican E 15,00	0 8	2 82	82	
Mexican P 200		89	89	
Mont. St. Ry 100			100	
Penman's 800			89	
Quebec Ry 19,90				
Textile A 100			95	
Textile B 600		1/2 991/		
Textile D 100		1/2 961/		
Winnipeg Elec 150			102	1043
trainipeg meet				1

MONTERAL WHOLESALE MARKETS.

Montreal, Thursday, July 28, 1910.

In trade circles the mid-summer feeling is prominent, and the strikes on a leading Canadian railway and in the building trade have had a quietening effect. In the Canadian West, rains and cooler weather have been favourable to wheat and other crops and in this province the dairy industry has been encouraged by excellent pasturage and a good crop of hay. Extensive railway construction and a large immigration contribute towards forwarding the development of the far western country. As to the situation in the United States, there is still much idle cotton machinery in New England, and a two-weeks' shutdown is scheduled for August, but curtailment is forcing a recovery from the low price levels and there is less pressure to liquidate stocks. Some substantial business is reported in woollens, and, while the eastern markets for wool continue quiet, primary markets in the West are active and higher. Footwear factories. East and West, are resuming, and trade is much improved in leather, while hides have recovered from the low point, large accumulations having been moved. Further revisions in some branches of iron and steel induce some trade. Production is well maintained at a high level and labour is well employed throughout this industry.

BEANS.—Easy, with three-pound pickers in car lots, \$1.30 to \$1.821/2 per bushel.

BUTTER.—Make heavy and fewer shipments of cream are reported across the lines. Montreal market easier at 22¼c to 22½c for choicest. Sales at Farnham at 22¼c and 223%e. Elgin III., quotes 27c.— The strike has- kept receipts backward, but stocks are increasing at country points.

CHEESE.--Firm at 11c to 11%c for western and 10%c to 10%c eastern. Receipts Monday 10,457 boxes; last year 18,-029. Liverpool: Cheese, Canadian finest white, new, steady, 74s; Canadian finest coloured, new stea lv, 54s 6d; Canadian finest white, old, steady, 60s; Canadian finest coloured, old, steady, 56s.

DRY GOODS.-Business has not been large, but a fair number of orders have been placed by letter and through travellers. Reports of cancellations from the North-West have been somewhat exaggerated. A cable from Manchester states that the market is firm for yarns and quiet for shirtings. Merchants are buying sparingly. Speculation in cotton for future delivery has been more active. The course of prices has been irregular, but the trend of the general list has been upward. July is lower for the week, and on one day a break occurred in that month of 81 points, though part of the loss has since been recovered. The violent fall in July was due to the circulation of reports that the bull leaders had sold out and that the deal was a thing of the past. These reports were followed by aggressive hammering by New York interests and the uncovering of stop orders, not only in July but also in later months. Leading interests denied emphatically that there was any truth in the reports regarding their position in the market, and certainly they have given open support not only to July but also to August, and to some extent to September and October. Heavy rains have occurred in parts of the Eastern Welt and reports from some sections have been unfavourable. New York cotton futures closed-Old months easy, new firm. Closing bids: July, 15.68c; Aug. 15.18c; Sept. 13.94c; Oct. 13.42c; Nov. 13.30c; Dec. 13.28c; Jan. 13.28c; Feb. 13.24c; March 13.26c; May 13.38c. Spot, closed quist, 5 points lower; middling uplands, 15.75c; do. gulf, 16.00c.

-In the U.S. domestic goods market, seilers have displayed a growing firmness. The most definite indications of this have been seen in goods of print-cloth yarn construction, on which manufacturers at Fall River and other centres are holding for 1/4c advance on some makes. The position of cotton still acts as a severe check upon manufacturing, and although the curtailment of output is probably less than it was 2 weeks' ago, it is still severe enough to prevent further accumulation of merchandise in first hands, and ought to prove a sound foundation for the upward turn in values seen this week. In the woollen goods division, business has been on a broader scale, further important lines having been opened of men's wear fabrics; the new prices named on these, showing declines from a year ago on standard makes of 10 to 20c per yard, are evidently looked upon as placing the price situation in a clearer light. It is reported on good authority that plans are completed for a combination of some 25 mills, running about 4,000 looms, with a capital of \$25,000,000, the interests combiningbeing mainly manufacturers of men's wear fabrics.

Foreign Dry Goods.—Seasonable merchandise has been selling in moderate quantities in dress goods, silks, ribbons, etc., but importation orders are reported as below general expectations. Linens continue firm, both for goods in stock and for next senson's importations. Burlaps are quiet, with an indifferent business doing at last week's prices.

EGGS —A fair business is being done at steady prices. Selected 21c and ordinary 17c to 17½c.

FEED. - Trade fair and prices strong. Ontario bran, \$20.50 to \$21; middling \$22. Manitoba bran \$20.00, shorts \$22.00; pure grain mouillie \$33.00 to \$34.00; mixed grades \$26.00 to \$29.00.

FISH AND OYSTERS.—Brook trout keep scarce and firm. Haddock and cod plentiful. The run of Gaspe salmon is moderate. Fresh: Halibut, express, ib., 8 to 9c; market cod. 4 to 41/2c; haddock, 4 to 5c; steak cod (heads off), 5 to 6c; salmon, Gaspe, fancy, 17c; lake trout, 12c; whitefish, small, 12c; brook trout, small, 25c; bluefish fancy, 15c to 18c; sea bass, 10 to 12c; mackerel (fancy large), 10 to 12c; flounders, 10c. Frozen: Dore, winter-eaught, 1b., 10c; B.C. salmon, red, 10c; pike, 7c; large sea herring, per 100, \$1,25. Smoked. New haddies 1b., 8 to 9c; new kippers, half box, \$1.10 to \$1,25: new bloaters, box, \$1 to \$1,25; new smoked herring, box, 13c; boneless smoked herring, boxes, \$1.

FLOUR.—Market remain strong under a good demand from all sources. Manitoba spring wheat patents. first, \$6.30: Manitoba spring wheat patents, seconds, \$5.80: winter wheat patents \$5.50: Manitoba strong bakers \$5.60: straight rollers \$5.25: straight rollers, in bags, \$2.50 to \$2.60; extras \$2.15 to \$2.25.

GRAIN .-- Hot weather in the corn belt and scarcity of water with no general rains in sight, scared operators in both corn and wheat, as corn has been looked upon as likely to supply the shortage in wheat to some extent. Oats also advanced. Most of the extraordinary influx of orders to buy corn came from the country. The senders were said to be chiefly people who had sold against the market and were backing the opinion that the acreage and growth this year would produce a record-breaking total. Speculators who had been impressed by the drought havoc to spring wheat especially, and were pessimistic in an equal degree as to corn, supplied the great bulk of the business. Handsome profits were realized on this basis by a relatively few dealers. Strong winds and high mercury were believed to have inflicted much damage to pastures as well as to corn. Conditions in the Canadian North West were somewhat better, as cool weather succeeded the recent rains there. Wheat in Winnipeg sold at \$1.16% July. \$1.09% Oct., \$1.07% Dec. Oats 41% c July, 43% c Oct. Receipts at Winnipeg Monday: Wheat 133 cars; oats 74; barlev 3: flaxseed 2; last year 22 cars of wheat. We quote prices in car lots ex-store, as follows :-- Corn, American No. 2 yellow, 731/2c; corn, American No. 3 yellow 73c; oats, No. 2 Canadian western $45\frac{1}{2}$ to 46c; oats, No. 3, $44\frac{1}{2}$ to 45c; barlev No. 1, 54e: barley No. 4, 50c. Total wheat in store at Fort William and Port Arthur, 3.114.455 bushels, as against 3,093,138 last week. Chicago future quotations closed: Wheat July \$1.09%; Sept. \$1.061/2 to \$1.01%; Dec. \$1.083/ to \$1.-087%; May \$1.121/2. Corn, July 643/c; Sept. 661/8 to 661/4c; Dec. 645%e to 643%e; May 661%e to 661%e. Oats. July 417%e; Sept. 3934c; Det. 4034c; May 4314c to 4314c. Rye, Sept., 76c to 80c; Dec. 77c to 81c. Timothy seed, Sept. \$5.75; Oct. \$5.75 to \$6; March, \$5.75. Clover seed, nothing doing.

AGENTS WANTED.

D. A. RHIND & CO., Ltd., Distillers, Leith and London, are open to appoint Agents, where not already represented, for the sale of their Ivanhoe Scots, Lion Scots, and other well known Brands of Whiskies.

Apply to

D. A. RHIND & CO., LTD., Distillers, Quality Street, Leith, Scotland.

-Wheat has fluctuated irregularly on the week, but on the whole has been firmer, owing mainly to the unfavourable character of the crop reports from the American and Canadian North-West, bullish crop advices from parts of Europe and a strong market at Liverpool. Cutting has commenced in the American spring-wheat belt, and it is argued that rain now would do more harm than good. Canadian reports have been conflicting. A rumour was circulated at one time that a prominent Canadian bank had estimated the yield at only 60,-000,000 bushels, buth this was denied. One crop expert who has completed an inspection of the American spring-wheat country estimates the crop at only 180,000,000 bushels, or 110,000,000 bushels less than the previous yield. A prominent trade paper of the North-West says the prospects are for a yield in the three principal producing States of from 140,-000,000 to 150,000,000 bushels. North-Western markets have displayed conspicuous strength and the North-West has been prominent in the buying at times. Also foreign houses have bought the September option at Chicago with sufficient freedom to excite comment. This has given weight to the unfavourable crop reprots from parts of Europe.

GREEN FRUITS, ETC .- Lemons are strong, and most lines of goods have been affected by the railway strike, Oranges, Cal. late Valencias, 150-176-200, box, \$5.00.-Pears: California, \$4.25 box.-Plus: California, \$2 crate.-Peaches : California, \$2 box.—Cantaloupes: California, \$6.50 crate.—Cherries: Canadian, \$2 basket.-Pineapples: Floridas, 24-30-36, \$3.50 crt.-Cocoanuts: 100 size, \$4.25 bag.- Dates :Hallowee, 4%c lb.; 1-lb. packages, 7c per pkg.-Figs: 234 inch, 10c lb.-Bananas: Jamaicas, \$1.50 to \$1.75 bch; \$2 to \$2.25 crt .--Lemons: "Marconi," Verdellis, fancy 300's, \$7 box; choice, \$6.50 box .- Potatoes: New \$2.75 bbl .- Watermelons: 50 to 60c each .- Onions: Spanish, \$2.75 case; Egyptians, 3c lb .-Cabbage: Montreal, 50c dozen, -Cucumbers: Montreal, 50c dozen .-- Blueberries: Small boxes, \$1 box .-- Limes: \$1.40 per 100.-Raspberries: 15c per box.-Nuts: Peanuts, Bon-Ton, roasted, 14c; do. French, 19c; almonds, shelled. 33c; do. Tarra.. 15c; walnuts, shelled, 30c; do. Gren., 14c; filberts, 12c: Brazils, 17c.

GROCERIES.-Business is moderately active, and payments fair. Prices as a rule are steady with diminishing prospects on several important crops. The United States will soon supply for its own use dried fruits and nuts formerly imported altogether from abroad, and have a surplus for export. New York quotes: New Orleans open kettle molasses 32c to 42c. Ner York raw sugar, firm; Muscovado, 89 test, 3.86; centrifugal, 96 test, 4.36c; molasses sugar, 89 test, 3.61c. Refined, steady; cutloaf, \$5.95; crushed, \$5.85; mould "A" \$5.50; cubes, \$5.40; XXXX powdered \$5.38; powdered \$5.25; granulated \$5.15; diamond "A" \$5.15; confectioners "A" \$4.95; No. 1, \$4.90. London raw sugar, centrifugal, 14s 6d; Muscovado 12s 41/2d. Beet sugar, July, 14s 101/2d. Coffee at New York has been quiet and firm. Rio No. 7 81/2 to 85/8c; Santos No. 4, 95% to 93/4c. West India growths have been quiet and generally steady; fair to good Cucuta 10 to 103%c. The speculation in future contracts has been moderately active. Fluctuations in prices have not been marked but the general trend of

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the market has been upward, owing to a rising tendency in the European markets, cold weather with frost in parts of Brazil, reduced estimates of the crop in that country and light offerings. U.S. spot interests have given the market support at times and commission houses have bought to some extent.

-Fine grades of canned peas are in active demand in the States with buyers willing to pay high prices to get what they want. The spot supply is scarce, and this restricts business. Advices from the West indicate a short crop for all fine grades. Medium grades are quiet, but cheap peas are selling well. Tomatoes are firmly held, but buyers are holding off, not liking the prices. The reports of a short crop of corn have died down and buyers are no longer willing to pay fancy prices. It is still firmly held.

-Teas continue to show midsummer dullness, but business will improve as the fall approaches. All desirable grades are firmly held.

-Prunes are unchanged and in light demand. Futures are still maintained on the former high basis and in exceedingly light demand. Peaches are dull, both spot ad future, and unchanged in price. Apricots quiet on ruling basis, both spot and future. Raisins dull and weak. Currants strong and in normal demand. Other dried fruits dull and unchanged.

-A Yokohama report says:-First Crop Teas are now exhausted in all the northern districts. Actual figures are difficult to obtain, but we learn from native dealers that they estimate the shortage of the First Crop this year to be in the neighbourhood of 10 per cent. Second crop teas are arriving slowly. Those already marketed show much the quality that might have been expected from the condition of the first crop. It is doubtful, however, whether the best districts have yet begun to pick. Total settlements at Yokohama from 1st May to 29th June amount to 38,400 piculs. against 55,900 piculs at the corresponding date last year. Quotations:-Common 26 to 29 yen; good common 30 to 34 yen; medium 35 to 37 yen; good medium 38 to 41 yen; fine 42 to 44 yen.

HAY.—Large crop expected and prices easier; cables strong, and foreign demand hoped for. No. 1 \$14.50 to \$15.00; No. 2 extra \$13.50 to \$14.00; No. 2 \$12.00 to \$12.50; clover mixed \$10.50 to \$11.00; and clover \$9.00 to \$10.00 per ton in car lots.

HIDES AND LEATHER.—The market for hides has a better outlook ,but leather is quiet. In the U.S. the effect of the disposal of a large line of native and branded steers and branded cows by a prominent packer noted a week ago has been to help the general tone of the hide market, and it is estimated that recent sales have aggregated fully 150,000 hides in the western market, with clearance sales in New York amounting to about 40,000. The prices accepted were low, but the bottom of the market was evidently reached. Packers are now talking quite firm on late salting native stock, and while 13½c was accepted for June-July native steers last week, lates sales of July alone have not been under 14c, and the larger packers claim to be declining that figure, and talk 14½c.

IRON AND HARDWARE.—Business is fair and without material change. At New York, standard copper is dull; spot $\$11.62\frac{1}{2}$ to \$12; Sept. \$11.85 to \$12.10. Tin, steady; spot, $\$33.02\frac{1}{2}$ to \$33.70; Sept. \$32.50 to \$32.70. Lead, quiet; \$4.45 bid, New York; $\$4.27\frac{1}{2}$ to \$4.35, East St. Louis. Spelter, quiet; \$5.50 to \$5.60, New York; \$4.95 to \$5.05, East St. Louis. Iron quiet; northern grades, \$16 to \$16.75; southern, \$15.75 to \$16.75.

--Pittsburg.-The settlement of the wage scale with the Amalgamated Association and the avoidance of serious trouble between the Pennsylvania Railroad and its employes are gratifying features of the situation. New business in iron. and steel continues small, and there are no changes in prices, which lack strength in several lines. The demand for structural steel is fair, tin plates keeps in active demand and several large projects provide business in pipes. Reports are of some enlarged activity in rails for export, the production in this line having been for some time at a rate approximately 50 per cent. Inquiries are more numerous for pig iron, but sales are not heavy and a radical change is not looked for until after August. Basic iron is quoted at \$14.50, Valley, and Bessemer at \$15.50, Valley. Estimates place the accumulation of steel making iron at the Valley furnaces at about 200,-000 tons. Prices of steel are weaker and open-hearth billets have declined ot \$26.50, Pittsburg, and Bessemer billets are quoted nominally \$25. Sheet bars command \$1 above billets. The temporary suspension of iron bar making tended to slightly strengthen the market, and the price is firm at \$1.45.

LIVE STOCK .- The shipments from Montreal for week ended July 23, 2,619 cattle, 305 sheep; last week 2,875 cattle. The Liverpool market for Canadian cattle was stronger and Frices show an advance of 1/4c per lb. and North-West ranchers $\frac{1}{2}c$ per lb. At this improvement the trade was firm and sales of American steers were made at 15c to 151/2c, Canadians at 1434c to 1514c, and North-West ranchers at 131/2c to 14c per lb. There were ample supplies, but trade was slow partly owing to the hot weather. Choice steers sold at 6%,c, good at 61/4c to 61/2c, fairly good at 53/4c to 6c, fair at 51/4c to $5^{1}\!/_{2}c,$ and common at $4^{1}\!/_{2}c$ to 5c per lb. There was a good demand for sheep and lambs and as the offerings were not in excess of the local wants, prices were well maintained. Sales of yearling sheep were made at 31/2c to 3% c per lb., and spring lambs at from \$3.50 to \$5.25 each. Calves met with a ready sale at from \$3 to \$12 each. Selected lots of hogs sold at \$10.50 to \$10.75, with good demand from packers.

MAPLE PRODUCTS.—Demand keeps fair with sales in wood at 6c per lb., and in tins at $6\frac{1}{2}c$. Sugar steady, with small supplies at 10c to 11c per lb.

MEAL.—Business in this line fair; prices higher. Rolled oats \$4.65 per brl.; \$2.20 per bag. Cornmeal ordinary \$3.20 to \$3.30 per brl.

OILS, TURPENTINE, ETC.—At Liverpool, turpentine, spirits, steady, 49s 9d. Rosin, common, firm, 13s 1½d. Petroleum refined, steady, 7d. Linseed oil, firm, 40s 6d. New York, Rosin steady; strained, common to good, \$6. Turpentine, steady; machine, barrels, 72c. Savannah, Ga., turpentine, firm, 68c to 68¾c; sales, 2,040; receipts, 692; shipments, 169; stocks \$1,389. Rosin, firm; receipts, 2,289; shipments, 7.197; stocks, \$59,875; sales, 1,849. Prices: B. \$5.70 to \$5.75; D. \$5.821%.

—Our advices from Savannah this week indicate firmeess during the past few days, owing to a short crop, and deficient supplies, which promises to send turpentine prices up to record figures. Some future have brought, it is said, over 70 cents already. Rosin has naturally advanced also, especially in the low grades, as much as \$1.50 being talked of as marking the rate of advances. Unprecedently high prices in both these articles are to be expected.

POTATOES.—Firm. Sales in a small way up to 65c to 70c. In car lots 45c to 50c per bag for Green Mountains.

PROVISIONS .- The market for abattoir hogs was firm \$14.00 to \$14.50. There was a good demand for lard and neats. Heavy Canada short cut mess port, barrels, 35 to 45 pieces, \$30.00; half-barrels, \$15.25; Canada short cut back pork, barrels, 45 to 55 pieces, \$29.50; half-barrels \$15; bean pork, small pieces but fat, barrels, \$25.00; flank pork, barrels, \$31.00; pickled rolls, barrels, \$30.00; heavy clear fat backs, very heavy, all fat, barrels, 40 to 50 pieces, \$32.50. Barrelled beef, extra plate, half bbls., 100 lbs., \$9.25; bbls., 200 lbs., \$18; tierces, 300 lbs., \$26.50. Lard compound, tierces 375 pounds. 121/2c; boxes, 50 pounds, parchment lined 125/2c, tubs, 50 lbs., net, grained, 2 handles, 1234c; pails, wood, 20 lbs., net, 13c; tin pails 20 lbs. gross, 1214c. Extra pure lard-Tierces, 375 lbs., 16c; boxes, 50 lbs. net, parchment lined, 161%c; tubs, 50 lbs. net, grained, 2 handles, 161/c; pails, wood, 20 lbs. net, parchment lined 161/c; tin pails, 20 lbs. gross, 1534c. Hams-Extra large sizes, 25 lbs. upwards. 17c; large sizes, 18 to 25 lbs., 18c; medium sizes, selected weights, 13 to 18 lbs., 19c; extra small sizes, 10 to 13 lbs., 20c; hams, bone out, rolled, large, 16 to 25 lbs., 19c; hams, bone out, rolled, small, 9 to 12 lbs., 20c; break-

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STOCKS, BONDS AND SECURITIES DEALT IN ON '	THE MONTREAL STOCK EXCHANGE.	
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Mexican Light and Power Co	13,585,000	13,585,000			100	75 00	1*		April	July	Oct.	76	75
Minn St. Paul, and S.S.M., cema	20,832,000	16,800,000	******		100	120 00	8	Apr	11		Oct.		120
Minn St. Paul and S.S.M., pld	10,416,000	8,400,000			100		8%	Apr	11		Oct.		
Montreal Cotton Co	3,000,000	8,000,000		• • • • •	100		1%	Mar.	June	Sept.	Dec.	127	
Montreal Light, Heat & Power Co.	17,000,000	17,000,000		• • • • •	100	126 87	1%"	reb.	. May	Aug.	NOV.	127	126 7
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Montreal Telegraph	2,000,000	2,000,000			40	148 00	2"	Jan.	April	July	Oct.	150	148
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North-West Land, com	294,078	294,078			Б		••						
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N. SCOTIA STEEL & COAL CO., pla	z,000,000	1,080,000			100		2*	Jan.	. April	July	Oct.		
Ogilvie Flour Mills, com	2,500,000				100	12-4 00	3%	Met	-		Sept.	129	124
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Windsor Hotel	1 (88) (98												
Windsor Hotel	1.000.000	1,000,000			100		5 2%	Ma			Nov.	180	

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fast bacon. English boneless, selected, 20c; brown brand English breakfast bacon, boneless, thick. 19½c; Windsor bacon, skinned, backs. 22c; spiced roll bacon, boneless, short, 17c; picnic hams. 7 to 10 lbs., 17c; Wiltshire bacon, 50 lbs. side, 18c.

RUBBER.—The large consumers continue to hold out of the market, but numerous sales of small quantities have been effected to smaller manufacturers who have been compelled to come into the market to obtain supplies for immediate needs. These sales have given the market an apparance of additional strength, although there has been little alteration in prices. This was assisted also by advices of more active demand at foreign centers. Speculative operations at London are less active, but considerable quantities are reported to have changed hands at slightly lower quotations.

WOOL.-A London cable said:-The demand continued good and prices were firm, and in sellers' favour, especially greasy merinos. Crossbreds hardened. Victorian greasy sold at is $4\frac{1}{2}$ d. The sales follow:-New South Wales: 15.000 bales; scoured, 1s to 1s 10d; greasy 6d to 1s 2d.-Queensland: 600 bales; scoured. 1s 2d to 1s 10 $\frac{1}{2}$ d; greasy 11 $\frac{1}{2}$ d to 1s 1d.-Victoria: 800 bales; greasy 8d to 1s 4 $\frac{1}{2}$ d.-South Australia: 600 bales scoured, 1s $\frac{1}{2}$ d to 1s 10d; greasy 8 $\frac{1}{2}$ d to 10 $\frac{1}{2}$ d.-New Zealand: 5,100 bales; scoured, 11d to 1s 11d; greasy 9d to 1s 1d.-Cape of Good Hope and Natal: 800 bales; scoured, 1s 1d to 1s 4d; greasy, 6 $\frac{1}{4}$ d to 11d.-River Plate: 800 bales; scoured, 8 $\frac{1}{4}$ d to 1s 4d.

-Boston:-The improved tone of the wool situation is maintained, but local trading is generally quiet, the only activity having been in certain grades of fleeces and Australian 64s. Three eighths fleece shows an advance of a cent from three weeks ago. Australian 64s are still being unloaded at considerably less than the cost to import. However, there is a better feeling in the trade owing to the continued strength of foreign markets and the advancing prices which new clips are bringing in Montana and other western producing sections.

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Copy	16	x 20	
Large post	17	x 22	
Medium	18	x 23	
Royal	20	x 24	
Super royal	20	x 28	
Imperial	23	x .31	
sheet-and-half foolscap	131/4	x 24%	
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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
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PAPER QUANTITIES.

NEWEST DEVELOPMENT, IN FER-TILIZERS.

An account of what is alleged to be the newest development in fertilizers has been received at the U.S. Bureau of Manufactures from Consul Henry B. Miller, of Belfast. Mr. Miller quotes from an Irish journal an account of a process invented by a Dublin man for purifying the waste products of creameries and making them a source of profit. The resulting fertilizer product is described in the account sent by Mr. Miller, which is as follows:—

In rural Ireland one of the chief difficulties of the creamery system has been to get rid of the waste milk or "wash." Many methods which have been tried to get rid of this "wash" have proved unsuccessful. A method which seems decidedly promising has, however, been discovered; one, moreover, which not only removes the waste, with all its attendant disadvantages, but apparently transforms it into a valuable fertilizer. thus conferring a double advantage. The efficiency of the method, in addition, is only equalled by its simplicity. On a barn floor is placed a heap of phosphate of lime coarsely ground; this heap is hollowed out as a mason would arrange his heap of sand when preparing to make mortar, and into the hollow is tipped the wash from the creamery. A shovelful of yeast is added, and after a few days the whole material is mixed and turned as in the making of. mortar. The amount of wash available from the creamery at Ballyduff, where an experiment was made, was close on 100 gallons per day, and at the time of our visit. The result was a gravish mass of damp material not unlike superphosphate in appearance. The effluent is neutral , and it might in all probability be safely run into a stream without causing any pollution. So far as could be seen, the question of the removal of a nuisance had been solved, for here there was no nuisance of any kind. Of course in active constant work at the creamerv the process would be carried on in a proper system of filter beds.

The question next arises as to what

value the material possesses as a fertilizer. A sample of the damp material, on analysis by Sir Charles Cameron at the Dublin City Laboratory, gave the following result:--

		to
	Per cent.	Jalculated Iryness.
Moisture	۳ 27.00	چ- ت
Total phosphates	52.78	72.30
Phosphates soluble in 2		
p.c. citric acid	28.35	38.83
Nitrogen	1.05	1.43
Equal to ammonia	1.27	1.74

It will be seen that this result approximates somewhat to bone flour, the nitrogen being evidently derived from the milk. It worked out at the unit prices of \$13.40 for nitrogen, 43 cents for citric soluble phosphates, and 36 cents for insoluble phosphates, with \$2.43 per ton for mixing. The value would be about \$26.76 per ton, but as the raw phosphate only would require to be conveyed to the creamery, a further saving in carriage and cartage of about \$2.43 per ton might be effected, and there would also be some saving in the cost of bags; as the raw phosphate would not damage these, and they could thus be saved over again. Hence, on paper, at least, the material seems promising, and the only link required to complete the chain is a practical test in the field. This, however, has been arranged, and the progressive agricultural school of Trinity College, presided over by Prof. W- A. Barnes, Westland, Kells, who is a thoroughly practical farmer, has undertaken outfield tests with the material on the college farm at Westland. Here is a material which, from its analysis, should form a suitable fertilizer for turnips and which is capable of returning to the soil the phosphate of lime already removed in the milk, while at the same time the process of its. manufacture transforms an evil-smelling, injurious waste product into something innocuous and possibly valuable.

BRITISH CAPITAL IN ARGENTINA.

Discussing this subject lately, the Bucnos Aires "Herald" says:--"Many attempts have been made in recent years to estimate the total amount of British capital invested in Argentina. It is, of course, impossible to arrive at anything but an approximate figure, but there is substantial ground for the statement that the aggregate sum very considerably exceeds £300,000,000, and that 2 350,000,000 is probably nearer the mark. At the end of January, 1909, it was calculated that British money :: vested in Argentine securities quoted on the London Stock Exchange exceeded 252,700,000. The South American Journal' has revised these figures, and estimates that at the end of last year the total of Argentine securities admitted for dealings on the London Stock Market had increased to £280,722,000, showing an increment of £28,000,000 in less than twelve months. This total, naturally, does not represent the full amount of British money which has found its way to the Argentine; but it affords an excellent basis of calculation. As a matter of fact a small proportion of the securities quoted in London may be held by foreign investors, though the percentage is not of sufficient importance to necessitate any appreciable deduction for present purposes.

"Of the total of £280,722,000, a sum of £79,880,500 is invested in the bonds of the Argentine National Government and the State authorities of £167,014,-500 is in railway stocks and bonds, and £33.827,000 is in miscellaneous undertakings; and already the total has been considerably augmented since the calculation was made."

CEYLON'S COCOANUT INDUSTRY.

The first quarter of 1910 was a remarkable one in that while nut crops were normal, all products, save desiccatéd, kept on rising in price steadily instead of falling the same as in other years.

Cocoanut Oil.-This is well over last year, the figure being 98,514 cwts.,

Sterling Exchange

 Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange (9½ per cent premium).
 Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange (9½ per cent premium).

	ne me rer os meneres (e/s ber cont Frommer).														
£	Dollmrs.	£	Dollars.	£	Dollars.	s.d.	D'ls.	s. d.	D'ls.	s.d. .	D'16.	s.d.	D'ls.	s.d.	D'le.
1	4.86 66 7	36	175.20 00 0	71	345.53 33 3			4.0	0 97.3	8.9	1 94.7	12.0	2 92.0	16.0	3 89.3
8	9.73 33 3	37	180.06 66 7	72	350.40 00 0	1	0 02.0	1	0 99.4	1	1 96.	7 1	2 94.0	1	3 91.4
						2	0 04.1	2	1 01.4				2 96.1	2	3 93.4
8	14.60 00 0	38	184.93 33 3	73	\$55.26 66 7	3	0 06.1 0 08.1	3 4	1 03.4 1 05.4		2 00. 2 02.		2 98.1	3	3 95.4
6	19.46 66 7	39	189.80 00 0	74	360.13 33 3	5	0 10.1	5	1 07.5	4 5	2 04.		3 00 .1 3 02.1	4 5	3 97.4 3 99.5
6	24.33 33 3	40	194.66 66 7	75	365.00 00 0	6	0 12.2		1 09.5	6	2 06.		3 04.2	3	4 01.5
	29.20 00 0	41	199.53 33 3	76	369.86 66 7	8	0 14.2 0 16.2		a contract to				3 06.2	7	4 03.5
-					374.73 33 3	9	0 18.3		1 13.6 1 15.6	8 9	2 10.9 2 12.9		3 08.2 3 10.3	8 9	4 05.6 4 07.6
7	34.06 66 7	42	204.40 00 0	77	314.10 00 0	10	0 20.3	10	1 17.6		2 14.		3 12.3	10	4 09.6
8	88.93 33 8	43	209.26 66 7	78	379.60 00 0	1 11	0 22.3	11	1 19.6	11	2 17.0	0 11	3 14.3	11	4 11.6
0	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	
	58.63 33 3	46	223.86 66 7	81	394.20 00 0	2	0 28.4	2	1 25.7	2	2 23.		3 20.4	2	4 17.7
11	00.00 JJ G	40				3	0 30.4		1 27.8		2 25.1		3 22.4	3	4 19.8
12	58.40 09 0	47	228.73 33 3	82	399.06 66 7	5	0 32.4 0 34.5		1 29.8 1 31.8	4 5	2 27.1 2 29.1		3 24.4	4	4 21.8
13	68.26 66 7	48	233.60 00 0	83	403.93 33 3	6	0 36.5		1 33.8		2 31.5		3 26.5 3 28.5	5 6	4 23.8 4 25.8
16	68.13 33 3	49	238.46 66 7	84	408.80 00 0	7	0 38.5	7	1 35.9	7	2 33.2		3 30.5	7	4 27.9
1.0	40.19 00 0	10				8	0 40.6	8	1 37.9	8	2 35.5		3 32.6	8	4 29.9
15	78.00 00 0	50	243.33 33 3	85	413.66 66 7	9	0 42.6 0 44.6	9 10	1 39.9 1 41.9	9 10	2 37.3 2 39.3		3 34.6 3 36.6	9 10	4 31.9 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	4.36.0
17	88.78 38 3	52	253.06 66 7	87	423.40 00 0										
18	87.60 00 0	53	257.93 33 3	88	428.26 66 7	2.0	0 48.7		1 46.0		2 43.3		3 40.7	18.0	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	1 48.0 1 50.1	1 2	2 45.4 2 47.4		3 42.7 3 44.7	1 2	4 40.0
20	97.33 33 3	55	267.66 66 7	90	438.00 00 0		0 54.8		1 52.1	3	2 49.4		3 46.8	3	4 42.1 4 44.1
	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		3 48.8	4	4 46.1
			277.40 00 0	92	447.73 33 3	5	0 58.8	5		5	2 53.5		3 50.8	5	4 48.1
	107.06 66 7	57		9 3	452.60 00 0	6 7	0 60.8 0 62.9	6 7	1 58.2 1 60.2	6 7	2 55.5 2 57.5		3 52.8 3 54.9	6 7	4 50.2 4 52.2
	111.93 33 3	58	282.26 66 7			8	0 64.9	8	1 62.2	8	2 59.6		3 56.9	8	4 54.2
24	116.80 00 0	59	287.13 33 3	94	457.46 66 7	9	0 66.9	9	1 64.3	9	2 61.6		3 58.9	9	4 56.3
25	121.66 66 7	60	292.00 00 0	9 5	462.33 33 3	10	0 68.9		1 66.3	10	2 63.6		3 60.9	10	4 58.3
26	126.53 33 3	61	296.86 66 7	96	467.20 00 0	11	0 71.0	11	1 68.3	11	2 6 5.6	, 11	3 63.0	11	4 60. 3
27	131.40 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	136.26 66 7	63	306.60 00 0	98	476.93 33 3	1	0 75.0		1 72.4	1	2 69.7		3 67.0	× 1	4 64.4
29	141.13 33 3	64	311.46 66 7	99	481.80 00 0	2	0 77.1		1 74.4		2 71.7				4 66.4
	146.00 00 0	65	316.33 33 3	100	486.66 66 7	3 4	0 79.1 0 81.1		1 76.4 1 78.4	3 4	2 73.8 2 75.8		3 71.1 3 73.1	3 4	4 68.4 4 70.4
	150.86 66 7	66	321.20 00 0		973.33 33 3	5	0 83.1	5	-	5	2 77.8		3 75.1	5	4 72.5
		_			1460.00 00 0	6	0 85.2		1 82.5	6	2 79.8		3 77.2	6	4 74.5
	155.73 33 3	67	326.06 66 7			7	0 87.2		1 84.5	7	2 81.9		3 79.2	7	4 76.5
33	160.60 00 0	68	330.93 33 3		1946.66 66 7	8	0 89.2 0 91.3	8 9		8 9	2 83.9 2 85.9		3 81.2 3 83.3	8 9	4 78.6 4 80.6
84	165.46 66 7	69	335.80 00 0	500	2433.33 33 3	10	0 93.3		1 90.6	10	2 87.9		3 85.3	10	4 82.6
85	170.33 33 3	70	340.66 66 7	6 00	2920.00 00 O	11	0 95.8		1 92.6		2 9 0.0		3 87.3		4 84 6

last four years for this quarter. The price f.o.b. kept on rising until it reached R580 per ton, almost up to the record price (R585) of 1907. This export is remarkable in the face of the great demand for copra.

The United States of America have completely deserted us this year, and any Ceylon oil they got must have been from the United Kingdom. The only way we can account for this is the probable heavy imports from their own colony, the Philippines. of either oil or copra-able possibly to lay it down via

against 84,621; it is also well over the from here. Besides high prices may be driving them back on the cheaper West African palm oil for soap making.

Copra-both in export and as regards price-has exceeded all past records for the period. The drying of this has been very brisk. Very high prices were paid for best nuts, reaching in some cases nearly R70. The outturn was good, it taking about 1.300 nuts to the candy on an average. The export at the end of March (April 4) reached 134,302 cwts., against 119,873 cwts. to the same date in 1909.

Poonas.-There is a slight increase in-San Francisco cheaper than we could this for the quarter; but, as long as the

present heavy shipments of copra go on, we cannot expect to do very much in the way of shipping poonac.

To give our readers some idea of the importance of our great cocoanut industry, we find that notwithstanding our having gone through one of our worst droughts, there being little or no rain in some nut districts for fully 18 months the figures have equalled or excelled those in 1908, our record year :---

Oil and poonao took 268,048,409 Copra took 215,132,825 Desiccated nut took. 82,230,690 Nuts in shell. 12.188.692 For Arack local co mated) .

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13	3 2	13	5	2 67	2	51/3	6	3 12	18	103/4	1294	10	5	14
14	4 2	17	6%	287	13	5	64				1315	1	41/2	15
14	5 3	1	7%	308	4	41/2	6	5 13	3 7		1335	12	4	16
10		5		328	15	4	. 60		3 11		1356	3	31/2	17
17		9	101/4	349	6	31/2	6		15		1376	14	3	
18	8 3		11%	369		3	68		19		1397	5	21/2	18
19		18		39 0	8	23/4	65				1417		2	19
80				410		21/4	70				1438	7	11/2	20
21						13/4	71		11		1458		1	21
		10		452	1	1%	72			103/4	1479	9	01/2	22
		14	61/4	472		0%	73				1500	0	0	23
24		18	71/2	493	3	01/4	74				1520			24
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26			101/4	534		111/	76		12		1561			-
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89		19	21/4	59 5		9%	78				1623	5	9	To
80			31/2		8	91/4	80				1643		81/2	10
81			43/4	6 36		83/4	81			101/2		7	8	
32			6	657		81/4	82			113/4	1684		71/2	1
83		15	71/2	678	1	73/4	83			1%	1705	9	7	1.1
84		19	83/4	69 8		71/4	84			21/2	1726	0	61/2	To.
85			10	719	3	63/4	85				1746		6	
36			111/4	739		61/4	86			5	1767	2	51/2	
87			08/4	760	5	5%	87			61/2	1787		5	{
-88			2	780		51/4	88			7 3/4	1808	4	41/2	
39		U	31/4	801	7	43/4	89			9	1828		4	
40		4	41/2	821		41/4	90			101/4	1849	6	31/2	
41		8	6	842	9	38/4	91			113/4	1869		3	
42		12		863			92			1			23/4	
43				883		31/4 23/4	93		2		1910			
		16	81/2				94		6					1
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Sterling Exchange.

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Cts. s. d.

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

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1	1/2	26	1	0%	51	2	11/4	76	3	1%
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4	2	29	1	21/4	54	2	23/4	79	3	3
ō	21/2	30	1	23/4	55	2	3	80	3	31/2
6	3	31	1	31/4	56	2	31/2	81	3	4
7	31/2	32	1	3%	57	2	4	82	3	41/
8	4	33	1	41/4	58	2	41/2	83	3	5
9	41/2	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	51/2	36	1	5%	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	7 1/8	89	3	8
15	71/2	40	1	73/4	65	2	8	90	3	81/2
16	8	41	1	81/4	66	2	81/2	91	3	9
17	81/2	42	1	8%	67	2	9	92	3	91/4
18	9	43	1	91/4	6 8	2	91/2	93	3	93/4
19	91/4	44	1	93/4	69	2		94	3	101/4
20	9%	45	11	101/4	70	2 1	101/2	9 5	3	103/4
21	101/4	46	1]	10%	71	2	1	96	3	111/4
22	10%	47	1 1	111/4	72	2	11/2	97	3	113%
23	111/4	48	1 1	118%	73	3	0	98	4	01/
24	11%	49	2	01/4	74	3	01/2	99	4	03%
25	1 01/4	50			75	3	1			

Cts. s. d.

TABLE OF DAYS FOR COMPUTING INTEREST.

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

	F	ron	n	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	
Ľ	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	
	Mar	ch		59	28	365	334	304	273	243	212	181	151	120	90	
	Apri	1		90	59	31	365	335	304	274	243	212	182	151	121	
	May			120	89	61	3 0	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	365	335	304	274	
	Oct.			273	242	214	183	153	122	92	61	30	365	334	304	
	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 beeen, add one day to the number in the table.

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

For Arack and Toddy and

local consumption (estimated) 230,000,000

Making a total of 816,600,607

-which, at a low average of 4c each, gives us a total value of R32,664,024.28, against R40,000,000 estimated by Dr. Attygalle a few days ago, a figure which will probably not be far out for the 1910 out-turn with its record prices .---Ceylon Tropical Agriculturist.

-The State of Massachusetts has adopted legislation restricting the use of public drinking cups.

COST OF LIVING.

The Department of Labour. Ottawa, has issued a report of 500 pages summarizing the results of the investigation conducted by officials of the department into the cost of living in Canada during the last year. The report deals particularly with the course of wholesale prices, traces the upward trend, notes the fluctuations in wages and accounts in some measure for present conditions. The report recounts the marked rise in the cost of living during the last few years and its effect on the immediate personal well-being of every wage-earner or those dependent on fixed incomes.

Elaborate statements are given showing the fluctuations in average wholesale prices of some 230 commodities entering into the cost of living. The general result is given in tabular form.

From 1890 to 1897 prices in Canada followed a downward trend. This was succeeded during the ensuing decade by a more rapid upward movement which culminated in 1907. Prices in the last mentioned year were, by a considerable margin, the highest in the twenty-year period. Prices fell in 1908, but were upward again last year and this year.

Comparing the more important points in this progress with the average level of prices during the decade 1890-1899, it

Cts. s. d.

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I. D'le. 0 3 89.3 1 3 91.4 2 3 93.4 3 3 95.4 1 3 97.4 5 3 99.5 3 4 01.5 7 4 03.5 3 4 05.6) 4 07.6) 4 09.6 4 11.6 4 13.7 4 15.7 4 17.7 4 19.8 4 21.8 4 23.8 4 25.8 4 27.9 4 29.9 4 31.9 4 33.9

4.36.0

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4 40.0 4 42.1 4 44.1 4 46.1 4 48.1 4 50.2 4 52.2 4 54.2 4 56.3 4 58.3 4 60 3 4 62.3 4 64.4 4 66.4 4 68.4 4 70.4

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indusig our r worst 10 rain months excelled

,048,400 ,132,825 ,230,690 .188.692

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174

will be seen that in 1890 prices were somewhat over ten per cent above that average. In 1897, after three years of panic depression and political unrest in the United States and Canada, they had fallen to a point nearly eight per cent below within six years thereafter, however, they regained this loss.

Continuing to mount with extreme rapidity, in 1907 they reached a point more than twenty-six per cent above the average of the low decade. The recession in 1908 amounted to nearly five points. During 1909 this recission was checked and a gain in the opposite direction registered.

Comparing the high year, 1907, with the low year, 1897, the advance amounted to approximately thirty-seven per cent. Comparing the year 1909 with the low year 1897, the increase shown is approximately thirty-one and five-tenths per cent. It is pointed out that a change in prices affects the well-being of the consumer only where no corresponding change in income has occurred. No final investigation of wage tendencies within the past twelve years was pos-

WHOLESALE PRICES CURRENT.

Name of Article. Wholesale. DRUGS AND CHEMICALS \$ c. \$ c. Acid, Carbolic Cryst. medl. 0 30 0 35 Aloes, Cape 0 16 0 18 Alum 1 50 1 75 Borax, xtls. 0 044 0 06 Camphor, Ref. Rings 0 80 0 95 Catric Acid 0 80 0 95 Christen Ref. Rings 0 80 0 95 Catric Acid 0 80 0 95 Citrate Magnesia, lb. 0 20 0 46 Coogaine Hyd. 02. 3 00 3 50 Copperas, per 100 lbs. 0 75 0 80 Cream Tartar 0 20 0 22 Gum Arabic, per lb. 0 15 0 40 Gum Trag 0 50 100 Insect Powder, lb. 0 24 0 30 Oil Peppermint, lb. 0 15 0 40 Gum Trag 0 27 3 00 Oil Peppermint, lb. 0 10 3 90 Oil Peppermint, lb. 0 10 240 Oil Peppermint, b. 0 10 20 Oxalit Acid 0 08 0 11 Oxalit Acid 0 10 42 Oxalit Acid 0 10 14 Otash, Iodide 27 58 20					_	
Acid, Carbolic Cryst. medi. 0 30 0 35 Aloes, Cape 0 16 0 175 Borax, xtls. 0 0 40 0 60 9 Camphor, Ref. Rings 0 80 0 9 2 Camphor, Ref. Rings 0 80 0 90 0 0 0 0 0 0 150 0 0 0 0 0 0 0 0 0 0 0 0	Name of Article.	,	Wh	ole	98	le.
Alores, Cape 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 175 Boran, Potass 0 0 35 0 45 0 0 0 15 175 0 0 90 0 55 Citrata Cid 0 27 0 16 0 10 16 0 90 95 Citrica Acid 0 27 0 40 0 0 55 Citrata Acid 0 22 0 22 0 45 175 56 175 56 175 175 175 175 175 175 175 175 175 175 185 175 175 175 16 175 175 175 175 155 175 155 175 155 175 100 105 100 100 100 <th>DRUGS AND CHEMICALS-</th> <th></th> <th>8</th> <th>c.</th> <th>8</th> <th>c,</th>	DRUGS AND CHEMICALS-		8	c.	8	c,
Aloes, Cape 9 16 0 18 Aloma, xtls. 0 04, 0 05 Borax, xtls. 0 35 0 45 Borar, Ref. Rings 0 80 0 9; Camphor, Ref. Rings 0 80 0 9; Camphor, Ref. Rings 0 90 0 95 Cltric Acid 0 25 0 44 Occaine Hyd. oz. 0 30 0 85 Coreane Tartar 0 22 0 25 Epsom Saits 1 25 1 75 Gymerine 0 16 0 10 Gum Arabic, per Ib 0 15 0 40 Gum Arabic, per Ib 0 16 0 240 Gum Arabic, per keg, Ib 0 25 0 44 Ogum Arabic, per keg, Ib 0 10 0 100 Insect Powder, Ib 0 24 00 Mortpha 2 75 3 00 Oil Peppermint, Ib 3 50 4 00 Oguin M. 6 00 6 50 Oxalit Acid 0 00 240 Mortpha 0 01 200 Oil, Lemon 6 00 6 50 Oxalit Acid 0 10 0 14 Potash Bichromate 0 10 0 14 Otash Bichromate 0 276 8 20 Quinine 0 25 0 26			0	30	0	35
Alum 150 175 Boraz, xtis. 044 064 Boraz, xtis. 035 044 Brom. Potass 035 045 Camphor, Ref. oz. ck. 090 090 95 Citrate Magnesia, lb. 037 045 045 Citrate Magnesia, lb. 025 044 080 95 Copperas, per 100 lbs. 075 800 50 Cream Tartar 022 025 54 000 000 024 026 045 Glycerine 15.0 0.0 024 020 025 54 045 000 024 025 045 Glycerine 15.0 00 024 025 045 040 00 010 024 030 Menthol, lb. 15.0 040 011 040 030 011 040 000 024 030 Morphia 275 300 310 300 50 000 024 030 Morphia 275 000 0110 020	Aloes, Cape					
Borax, xtls. 0 044 0 06 Brom. Potass 0 85 0 45 Camphor, Ref. Rings 0 80 0 90 Camphor, Ref. oz. ck. 0 90 95 Citric Acid 0 25 0 45 Cocaine Hyd. oz. 0 25 0 44 Cocaine Hyd. oz. 0 75 0 80 Coream Tartar 0 75 0 80 Cycream Tartar 0 120 0 25 Gyorm Salts 1 25 1 75 Glycerine 0 15 0 40 Gum Arabic, per lb 0 15 0 40 Gum Trag. 0 50 100 Insect Powder, lo 0 35 0 40 Menthol, lb 2 20 22 Oli Peppermint, lb 2 35 3 00 Oil Peppermint, lb 0 40 000 Oil Peppermint, lb 3 50 4 00 Oralit Acid 0 00 2 00 Optim 6 05 6 50 Oxalit Acid 0 10 14 Potash Bichromate 2 76 3 02 Outline 0 25 0 26	Alum		ĩ			
Brom. Potasse 0 36 0 45 Camphor, Ref. Rings 0 0 0 90 0 96 Camphor, Ref. oz. ck. 0 0 0 0 90 0 96 Citric Acid 0 37 0 80 0 90 0 95 Citrate Magnesia, lb. 0 25 0 44 0 0 0 25 0 44 Cocaine Hyd. oz. 300 8 50 0 0 22 25 2 25 2 25 125	Borax, xtls					
Camphor, Ref. Rings 0 0 0 0 0 95 Camphor, Ref. oz. Ck. 0 90 0 95 Citrate Augnesia, Ib. 0 25 0 44 Cocaine Hyd. oz. 0 75 0 80 35 Copaine Hyd. oz. 0 75 0 80 350 Copaine Hyd. oz. 0 75 0 80 350 Copaine Hyd. oz. 0 75 0 80 350 Copersas, per 100 lbs. 0 75 0 80 75 0 80 Cipoerine 0 0 0 22 0 25 175 61 00 0 24 90 100	Brom. Potass					
Camphor, Ref. oz. ck. 0 00 0 95 Citria Acid 0 37 0 45 Citrate Magnesia, lb. 0 37 0 45 Citrate Magnesia, lb. 0 30 0 5 Cocaine Hyd. oz. 3 00 3 50 Coperas, per 100 10s 0 22 0 25 Epsom Salts 1 25 1 75 Glycerine 0 15 0 40 Gum Tratar 0 85 0 40 Gum Arabic, per 10. 0 15 0 40 Gum Trag 0 85 0 40 Insect Powder, lb. 0 35 0 40 Insect Powder, per keg, lb. 0 24 0 30 Morphia 2 75 3 00 Oil Peppermint, lb. 3 10 3 90 Oil Lemon 0 00 2 00 Opium 0 08 0 11 Potash Richromate. 0 10 0 14 Potash Richromate. 0 27 6 2 6 26 Survechnine 0 27 6 2 6 26 <td>Camphor, Ref. Rings</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Camphor, Ref. Rings					
Citric Acid 0 37 045 Citrate Magnesia, lb. 0 25 0 44 Cocaine Hyd. oz. 300 3 50 8 Copperas, per 100 10s 0 75 0 80 3 Cream Tartar 0 22 0 25 0 40 Gum Arabic, per lb. 0 0 0 24 0 00 0 24 Gum Arabic, per lb. 0	Camphor, Ref. oz. ck					
Cocaine Hyd. oz. 3 00 \$ 50 Copperas, per 100 lbs. 0 75 0 80 Cream Tartar 0 22 0 25 Epsom Saits 1 25 1 75 Glycerine 0 0 0 22 0 25 Epsom Saits 1 25 1 75 Gum Arabic, per lb. 0 15 0 40 Gum Trag 0 50 1 00 Insect Powder, lb. 0 35 0 40 Insect Powder, per keg, lb. 0 24 0 30 Morthol, lb. 2 75 3 00 Oil Lemon 2 00 Oyali Actd 0 00 0 24 0 30 Morphia 2 75 3 00 Oil Lemon 0 00 0 20 Opamin 0 00 0 01 Potash Richromate 0 10 0 14 Potash Richromate 0 25 0 26 Survechnine 0 25 0 26	Citric Acid		0			
Cocaine Hyd. oz. 3 00 \$ 50 Copperas, per 100 lbs. 0 75 0 80 Cream Tartar 0 22 0 25 Epsom Saits 1 25 1 75 Glycerine 0 0 0 22 0 25 Epsom Saits 1 25 1 75 Gum Arabic, per lb. 0 15 0 40 Gum Trag 0 50 1 00 Insect Powder, lb. 0 35 0 40 Insect Powder, per keg, lb. 0 24 0 30 Morthol, lb. 2 75 3 00 Oil Lemon 2 00 Oyali Actd 0 00 0 24 0 30 Morphia 2 75 3 00 Oil Lemon 0 00 0 20 Opamin 0 00 0 01 Potash Richromate 0 10 0 14 Potash Richromate 0 25 0 26 Survechnine 0 25 0 26	Citrate Magnesia, lb					
Copperas, per 100 lbs. 0 75 0 80 Cream Tarar. 0 22 0 25 Epsom Saits 1 25 1 75 Glycerine 0 00 0 24) Gum Arabic, per lb. 0 15 0 40 Gum Trag. 0 50 1 00 Insect Powder, lo. 0 35 0 40 Menthol, lb. 2 75 3 00 Oil Peppermint, lb. 2 75 3 00 Oil Peppermint, lb. 0 00 200 Opain A. 0 00 200 Outh Trag. 0 00 240 Morphia 2 75 3 00 Oil, Lemon 0 00 200 Opain A. 0 00 10 01 Potash Bichromate. 0 10 0 14 Potash, Iodide 0 25 0 26 Oparchine 0 70 0 78	Cocaine Hvd. oz					
Cream Tartar 0 22 0 25 Epsom Salts 1 25 1 75 Glycerine 0 00 0 244 Gum Arabic, per lb 0 0 50 10 Image: 0 0 0 240 0 Insect Powder, lb 0 0 240 0 0 Menthol, lb 3 50 40 0 0 0 240 0 Morphia 2 275 3 00 01 200 000 0 200 00 0 000 200 00 000 <	Copperas, per 100 lbs					
Epsom Salts 1 25 1 75 Glycerine 0 00 0 24) Gum Arabic, per lb. 0 15 0 40 Gum Trag. 0 50 1 00 Insect Powder, lb. 0 24 0 50 Insect Powder, lb. 0 21 0 00 Insect Powder, lb. 0 24 0 30 Menthol, lb. 2 35 0 4 00 Morphia 2 75 3 00 Oil Peppermint, lb. 0 20 00 Optim 6 00 6 50 Oxalic Acid 0 08 0 11 Potash Bichromate. 0 10 0 14 Potash, lodde 0 25 0 26 Survehnine 0 25 0 26	Cream Tartar					
Glycerine 000 0240 Gum Arabic, per Ib. 050 100 Insect Powder, lb. 050 100 Insect Powder, lb. 0240 350 40 Morphia 0240 350 400 Morphia 275 300 001 200 Oill Peppermint, lb. 000 200 000 200 Optium 0010 0010 100 14 Potash Bichromate. 010 014 275 302 Quinine 275 302 010 014 Potash Bichromate. 025 026 026 026 Quinine 025 026 026 026 Quinine 070 070 070 070 070	Epsom Salts					
Gum Arabic, per lb. 0 15 0 40 Gum Trag 0 50 1 00 Insect Powder, lb. 0 35 0 40 Insect Powder, per keg, lb. 0 24 0 30 Morphia 2 75 3 00 Oil Peppermint, lb. 2 75 3 00 Oil Lemon 0 00 2 00 Opium 0 00 2 00 Opium 0 00 2 00 Opium 0 00 8 0 11 Potash Bichromate. 0 10 0 14 Potash Roide 0 25 0 26 Quinine 0 25 0 26	Glycerine		ō			
Gum Trag 0 50 1 00 Insect Powder, 10. 0 50 0 40 Insect Powder, 10. 0 24 0 30 Menthol, 1b. 2 75 3 00 Morphia 2 75 3 00 Oil, Lemon. 0 00 2 00 Ogum. 0 00 2 00 Opium 0 00 8 0 11 Potash Bichromate. 0 10 0 14 Potash, Iodide 2 75 8 20 Quinine 0 25 0 26	Gum Arabic, per lb		0			
Innect Powder, ib. 0 35 0 40 Insect Powder, per keg, ib. 0 40 30 Menthol, ib. 8 50 4 00 Morphia 2 75 3 00 Oil Peppermint, ib. 2 75 3 00 Oil, Lemon 0 00 2 00 Opium 0 00 2 00 Opium 0 08 0 11 Potash Richromate. 0 08 0 14 Quinine 2 75 8 20 Qurante 0 25 0 26	Gum Trag		ŏ			
Insect Powder, per keg, lb. 0 24 0 30 Menthol, lb. 75 3 00 Morphia 2 75 3 00 Oil Peppermint, lb. 8 10 3 90 Oil, Lemon 0 00 2 00 Opium 6 00 6 50 Oxalic Acid 0 00 80 01 Potash Bichromate 0 10 0 14 Potash, Iodide 2 75 3 20 Quinine 0 27 6 32 Ourschine 0 27 6 32	Insect Powder, lb		0			
Menthol, lb. 3 50 4 00 Morphia 2 75 3 00 Oil Peppermint, lb. 3 10 3 90 Oil, Lemon 0 00 2 00 Optium 0 00 2 00 Optium 0 08 0 11 Potash Bichromate. 0 10 0 14 Potash, Iodide 2 75 8 20 Quinine 0 25 0 26 Struchnine 0 2 0 0 Optim 0 10 0 14	Insect Powder, per keg, lb		Ő			
Morphia 275 300 Oil Peppermint, Ib. 310 390 Oil, Lemon 000 200 Opium 600 650 Oxalic Acid 001 010 Potash Bichromate. 010 14 Potash Odde 025 275 Quinine 025 026 Struchtine 025 026	Menthol lb.		3			
Oil Peppermint, Ib. 3 10 3 90 Oil, Lemon 0 00 2 00 Opium 6 00 6 50 Oxalic Acid 0 08 0 11 Potash, Iodide 2 75 8 20 Quinine 0 25 0 26 Survehnine 0 25 0 26	Morphia		2			
Oil, Lemon 0.00 2.00 Opium 0.00 2.00 Oxalic Acid 0.00 0.00 0.01 Potash Bichromate 0.10 0.14 Potash Oidde 0.25 8.20 Quinine 0.25 0.26 Struchnine 0.25 0.26	Oil Pennermint, lb.		3			
Opium	Oil Lemon		Ő			
Oxalic Acid 0.08 0.01 Potash Richromate. 0.00 0.10 0.14 Potash, Iodide 2 75 8 20 Quinine 0.02 0.26 0.26 0.26 Struchnine 0.07 0.70 0.70 0.70 0.70	Onium		6			
Potash Bichromate. 0 0 0 14 Potash, Iodide 0 0 17 8 20 Quinine 0 0 0 16 0 27 5 3 20 Struchnine 0 0 0 25 0 26 Struchnine 0 0 0 70 0 73	Oralia Acid		Ő			
Potash, Iodide 2 75 3 20 Quinine 0 25 0 26 Struchtine 0	Potuch Bichromate		0			
Quinine	Potash Indide					
Strychnine	Outpine		0			
Tartaric Acid	Struchnine					
	Tarturic Acid		0	28		

Licorice.-

Stick, 4,	6, 8	12	82	16	to	io.,	6	lb.	
hoves									
Aome Li	corice	Pe	llef	8.	Case				
Licorice	Lozer	ges,	1	and	151	b. c	ans		

HEAVY CHEMICALS :-

Bleaching										1 50	2 40
Blue Vitr	iol							•••		0 05	0 07
Brimstone						•••	••	••	•••	2 00	2 51
Caustic S	oda					••	••	••	••	2 25	2 56
Soda Ash								••	••	1 50	2 51
Soda Bica										1 75	2 20
Sal. Soda							•••		••	0 80	0 85
Ral Sode	Co	nce	nt	rate	b					1 50	2 01

DYESTUFFS-

Archil, con	0	27	0	8
Cutch		• '		90
Ex. Logwood				
Chip Logwood	1	75	2	5/
Indigo (Rangal)	1	50	1	7!
Indigo (Madvas)	0	70	ī	0
Gambier	Ő	00	0	00
Madder	0	09	1	00
fin Groutals		80		90
Pin Orretale	0	80	õ	50

THE	
London Directory	Cote Bros. & Burritt,
(Published Annually)	ELEVATOR BUILDERS, MILLWRIGHTS and MACHINISTS,
ENABLES traders throughout the	
World to communicate direct with Eng- lish	52 Conde St., Montreal.
MANUFACTURERS & DEALERS in each class of goods. Besides being a	
complete commercial guide to London and its suburbs the Directory contains	
Insts of EXPORT MERCHANTS.	WIGHERALE TRICES CORRENT.
with the goods they ship, and the Colon-	
al and Foreign Markets they supply; STEAMSHIP LINES	Name of Article. Wholesale.
arranged under the Ports to which they sail, and indicating the approximate	
sailings;	New Haddies, boxes, per lb 0 000 Labrador Herrings 5 50
PROVINCIAL TRADE NOTICES of leading Manufacturers, Merchants,	Mackerel, No. 1 pails 1 75 Green Cod, No. 1 6 00
etc., in the principal provincial towns and industrial centres of the United	Salmon, brls., Lab. No. 1 18 00
Kingdom,	Boneless Fish 0 05 9 654
A copy of the current edition will be torwarded, freight paid, on receipt of	Boneless Cod 0 05 0 06 Skipless Cod case 0.00 5 50
Postal Order for 20s. Dealers seeking Agencies can adver-	Chains Series Without Dit
tise their trade cards for $\pounds l$, or larger advertisements from $\pounds 3$.	Manitopa Strong Bakers
The London Directory Co. 1 td	Straight bags 000 525 Straight bags 250 260 Extras 215 25
The London Directory Co., Ltd. 25 ABCHURCH LANE,	Rolled Oats 0 00 4 65 Cornmeal, brl. 3 20 3 80 Bran, in bags 20 50 21 00
London, E.C., Eng.	Shorts, in bags 000 22 00 Mouillie 33 00 84 00 Mixed Grades 26 00 29 00
۰ 	FARM PRODUCTS-
sible within the limits of the report, though the records of the department of	Butter- Creamery
labour show that there has been a con- tinuous upward tendency since 1901,	Western Dairy
this tendency becoming pronounced in 1903 & 1907. As throwing a partial light	Manitoba Dairy 0 00
on this aspect of the question, a table is appended showing the wages of several	Cheese- Finest Western white
classes of employes throughout Canada in 1899 and 1909. The data presented	Finest Western, coloured 0 11 0 11 111 Finest Western, coloured 0 0 11 0 11 0 114 0 114 0 114 0 114 0 114 0 114 0 114 0 114 0 114 0 114 0 114 0 104 0 114 0 104 0
is not analyzed as it is hoped to add considerably to it in future.	Egga-
	Strictly Freah 0 21 0 00 New Laid, No. 1 000 0 174 New Laid, No. 2 000 0 174 Selected 0 21 0 22
WHEAT CROP 1910.	No. 1 Candled
A cablegram from International Ag	Sundries-
ricultural Institute, Rome, gives yiell of wheat crop estimated July 1st as	lloney, extracted
follows:Italy, 185,495,530 bushels, compared with 155,711,230 bushels last	Bean s
year; Hungary 202,096,455 bushels com- pared with 125.363,287 last year; Bri-	Prime 0 00 000
tish India. 358.151,465 bushels compar- ed with 284,314,778 last year; Roumania	GROCERIES-
131,001.750 bushels compared with 59,- 043.043 last year; Japan winter wheat	Standard Granulated, barrels
20.779,715 bushels compared with total	EX. Ground, in barrels
winter and spring crop of 23,584,000 bushels last year. Condition spring	Powdered, in boxes
wheat 128 compared with last spring's crop. Great Britain condition 101 com-	Molasses, in purcheons, Mout
pared with 10 year average.	Melasses in half barrels 0 88 0 48 kvaperated Apples 0 08 0 084

WHOLESA

Raisins

Sultanas Loose Musc. ... Layers, London ... Con. Cluster ... Extra Desert. ... Beyal Buckingha Valencia, Selecte Valencia, Layers Currants Filatras Yostixzas

Vostiszas Prunes, Californi Prunes, French Figs, in bags Figs, new layers Bosnia Prunes

Standard B. ... Grade C Patna, per 100 ll Pot Barley, bag Pearl Barley, per Tapioca, pearl, Seed Tapioca... Corn, 2 lb. tina Peas, 2 lb. tina Salmon, 4 dozen Tomatoea, per d

Tomatoes, per d String Beans ...

Windsor 1 lb., ba Windsor 3 lb. 100 Windsor 5 lb. 60 Windsor 7 lb. 42 Windsor 200 lb. Coarse delivered 1 Coarse delivered 1 Butter Salt, bag, Butter Salt, bars.

Cheese Salt, bags, Cheese Salt, bris

Seal brand, 2 lb. 1 lb. Old Government-Pure Mocho...

Pure Mocho ... Pure Maracaibo

Pure Jamaica Pure Santos ...

Fancy Rio ... Pure Rio Teas-

Young Hysons, c Young Hysons, b Japans Congeu Ceylon Indian

Antimony.... Tin, Block, L. a Tin, Block, Strai Tin, Strips, per Copper, Ingot, p

Cut Nail Sched Base price, per 1 40d, 50d, 60d a Extras-over and Coil Chain-No.

7-16 Coil Chain No. 3 9-16 % -% -% -

Galvanized Stap 100 lb. box, 1½ t Bright, 1½ to 13

Galvanized Iron

Queen's Head, or Comet, do., 28

Iron Horse She

No. 2 and larger No. 1 and smalle Bar Iron per 100 Am. Sheet Steel, Am. Sheet Steel,

No No. No.

1/4 i 5-16 3/6 i 7-16

HARDWARE-

Coffees-

Salt-

Rice

Name

-		-	=		
1	r	it	t.	WHOLESALE PRICES C	UR
5	5.		Ċ	Name of Article.	V
r	115	6T	S.	Raisins	
			1	168 C	••
	rę	a		Bultanas	••
				Con. Cluster	
-		-	_	Valencia, Selected	••
				Currants	••
21	EN	T.		Filatras	••
				Prunes, California	••
				Figs, In Dags	••
				Bosnia Prunes	••
	olei		le.	Rice-	
				Standard B	••
				Patna, per 100 lbs	••
8	C.	8	0.	Grandard B	••
			068	Seed Tapioca	••
		3	50 00	Corn, 2 lb. tins	••
		6	75	Salmon, 4 dozen case	••
		4	50 50		••
		18	00 00	Salt-	•
0	05	10		Windsor 1 lb., bags gross Windsor 3 lb. 100 bags in brl Windsor 5 lb. 60 bags Windsor 7 lb. 62 bags Windsor 7 lb. 42 bags Coarse delivered Montreal 1 bag Coarse delivered Montreal 1 bags	••
0	05#	0	651 06	Windsor 5 lb. 60 bags Windsor 7 lb. 42 bags	
U	00	5	50 16	Windsor 200 lb	•••
				Coarse delivered Montreal 5 bags Butter Salt, bag, 200 lbs	•••
				Butter Salt, bag, 200 lbs Butter Salt, bris., 280 lbs Cheese Salt, bags, 200 lbs	••
)	00	6 5	80	Cheese Salt, bris, 280 lbs	••
)	00	5	60	Coffees-	
)	00 50	5 2	25 60	Seal brand, 2 lb. cans 1 lb. cans	:
2	15 00	2	25	Pure Mocho	••
;	20 50	3	30	Pure Maracaibo	••
)	00	22	00	Pure Santos	••
5	00	29	00	Pure Rio	••
				Teas	
				Young Hysons, common Young Hysons, best grade	
)	00	0	00	Japans	••
,	22 ¹ 00	0	221 01	Ceylon	••
	00		00	HARDWARE-	
	00		00		••
				and, broom, and the	•••
)	11	0	114	Tin, Strips, per lb Copper, Ingot, per lb	•••
)	11	0	114 107	Cut Nail Schedule-	
			8	Base price, per keg	••
				Extras-over and above 30d Coil Chain-No. 6	•••
J	21 00		00 17 1	No. 4	•
)	00 21	0	17 22	No. 8	•
1	00	0	00	5-16 inch	:
		0		7-16 inch	
		2		9-16	•
	50 14		70 15	98 ··· ·· ·· ·· ·· ·· ··	•
	10				•
				Galvanized Staples— 100 lb. box, 1½ to 1% Bright, 1½ to 1%	••
		~			**
	00 80		00 82	Galvanized Iron-	
					••
	· ·			Iron Horse Shoes-	
			20	No. 2 and larger	
		5	15	Bar Iron per 100 lbs	
		5	95 85	Am. Sheet Steel 6 ft. x 2% ft., 20 Am. Sheet Steel, 6 ft. x 2% ft., 22	
		5	55 90	Am. Sheet Steel, 6 ft. x 3½ ft., 24 Am. Sheet Steel, 6ft. x 3½ ft., 26	
	20	4	00 75 38	Am. Sheet Steel, 6 ft. x 2½ ft., 28 Boiler plates, iron, 34 inch	
	33	0	41	Boiler plates, iron, 3-16 inch Hoop Iron, base for 2 in. and larg	er
	88 08	0	48	Band Canadian 1 to 6 in., 30c; ev	er
			17.1		1 1

11n,	BIOCK,	SUIS	IILB,	her		••	••	•
Tin,	Strips	, per	: ID.					٠
Copp	er, In	got,	per	lb.	••	••	••	۰
	t Nail							
Base	price,	per	keg					
400	. 50d.	60d	and	70d	Na.	ils		
Extra	s-ove	r and	d ab	ove	80d			
	Chain-							
0011	Unin		5					
			4					
			8					
			inch					
			6 in					
			inch					
			8 in					
Coil	Chain							
			6					
		¾.	••					
		3/4	and	1 1	nch			

0 094 0 077 0 067 0 06 5 10 4 25 8 55 8 55 8 25 8 25 8 20 2 15 2 15 8 15 Galvanized Iron-

WHOLESALE PRICES CURRENT.

Wholesale.

S C S

0 07

2 85

1 85

0 18 0 21

2 40 Base

ueen's Head, or equal gauge 28 .. 4 10 4 35 comet, do., 28 gauge 3 85 4 10 Iron Horse Shoeslo. 2 and larger 8 50 8 75 1 80 2 10 2 40 2 45 2 45 2 55 2 55 2 50 2 50 2 25

No. 1 and smaller	
Bar Iron per 100 lbs	
Am. Sheet Steel, 6 ft. z 21/2 ft., 18	
Am. Sheet Steel 6 ft. x 21/2 ft., 20	
Am. Sheet Steel, 6 ft. x 21/2 ft., \$2	
Am. Sheet Steel, 6 ft. x 21/2 ft., 24	
Am. Sheet Steel, 6tt. x 21/2 ft., 26	
Am. Sheet Steel, 6 ft. x 21/2 ft., 28	
Boiler plates, iron, 34 inch	
Boiler plates, iron, 3-16 inch	
Hoop Iron, base for 2 in. and larger	
Band Canadian 1 to 6 in., 30c; ever	
have at Band form amailian also	

Buyer Wanted.	WHOLESALE PRICES CURRENT.
E UNDERSIGNED is looking for a for a big stock of Swiss Watches	Name of Article. Wholesate
I Kinds, which belong to a Swiss r who is over-stocked. Iress: J. E. LYNDALL, 15 Rue Thomas-Lemaitre, Manterre (Seine), PARIS, FRANCE.	Canada Plates— \$ 0. \$ Full polish 5 66 Ordinary, 52 aheets 2 50 Ordinary, 60 aheets 2 60 Ordinary, 76 aheets 2 60 Ordinary, 76 aheets 2 60 Jinch 0 00 % inch 2 61 1 1/2 inch 7 11 1 1/2 inch 7 11 1 1/2 inch 9 80
ISH IMPORTS OF WHEAT AND FLOUR. following tables compiled by the h Custom House show the quanti- of wheat and flour imported into	Per 100 feet net.— 10 00 Stael, cast per lb., Hlack Diamond 00 Steel, Spring, 100 lbs
Jnited Kingdom in the five months May 31st 1910-09 respectively:	Tin Plates 4 × 4 → 41 1C Coke, 14 × 29
31st May. eat. 1910. 1909. Bush. Bush.	1X Charcoal 50 Terne Plate 1C, 20 x 28 69 Russian Sheet Iron. 009 1Lion & Crown, tinned sheets 01 22 and 24-gauge, case lots 78 26 gauge 78
a	Lead: Pig, per 100 lbs. 5 50 5 7 Sheet 6 5 Shot, 100 lbs. 750 less 25 per cent. 0 0 Lead Pipe, per 100 lbs. 7c per 11 less 25 p.
alia 9,913,120 9,654,213 7,500,640 380,427 479,920 809,573	Zinc Spelter, per 100 lbs
any 68,133 12,693 ania 49,840 114,613 Zealand 38,267 19,600 xy 30,613 25,200	\$ to 16 gauge

THE Buyer of all Maker Add

BRITI

The British ties o the U ended

	-	
	Five mon	ths ended
	31st	May.
Wheat.	1910.	1909.
	Bush.	Bush.
Russia	20,431,600	6,795,973
U.S	13,216,373	13,397,253
Canada	11,960,106	7,953,120
Argentina	11,953,947	27,683,787
Australia	9,913,120	9,654,213
India	7,500,640	380,427
Chili	479,920	809,573
Germany	68,133	12,693
Roumania	49,840	114,613
New Zealand	38,267	19,600
Turkey	30,613	25,200
Various	49,467	195,421
Total	75,692,026	67,041,873
Flour:	ewt.(sh't)	. cwt.(sh't)
U. S	2,316,344	3,094,068
Canada	1,379,952	636,048
Germany	252,000	259,848
France	218,400	190,960
Australia	133,168	341,040
Austria-Hun'y	37,408	60,536
Belgium	29,288	12,320
Argentina	9,632	
Various	110,510	41,114

4,486,792 4,667,742 Total.

According to our Trade and Navigation reports the wheat exported from Canada to the United Kingdom during the same period in 1909 was 10,117,958 bushels and in 1910, 13,004,863 bushels. The export of flour for the same month was in 1909 840,315 cwt. and in 1910 1,719,784 cwt.

PATENT REPORT.

Below will be found a list of Canadian patents recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C. Any information on the subject will be supplied free of charge by applying to the above-named firm: Rochling and Schoenawa, Volklingen,

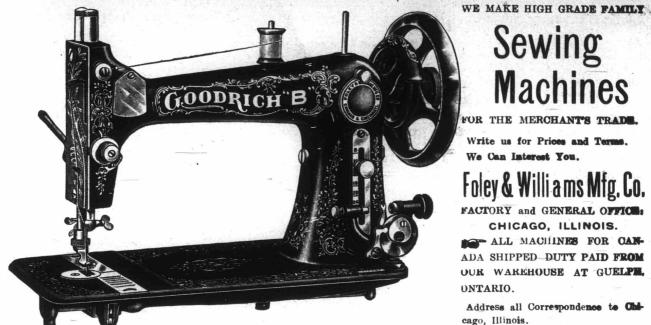
Germany, method of treating pig iron

Name of Article.	Whole	sale.
Canada Plates-	\$ c.	8.0
Full polish Ordinary, 52 sheets Ordinary, 60 sheets Ordinary, 75 sheets Black Iron Pipe, 4 inch % inch		8 60 2 50 2 55 2 60 0 00
% inch ½ inch ½ inch 1 inch 1¼ inch 1¼ inch 1¼ inch 1¼ inch		0 00 2 58 3 10 4 40 6 00 7 15 9 80
Per 100 feet net		
Steel, cast per lb., Hlack Diamond Steel, Spring, 100 lbs Steel Tire, 100 lbs Steel, Sleigh aboe, 100 lbs Steel, Sleigh aboe, 100 lbs Steel, Harrow Tooth		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tin Plates-		
1C Coke, 14 x 29 1C Charcoal, 14 x 20 Terne Plate 1C, 20 x 28 Russian Sheet Iron 22 and 24-gauge, case lots	0 09	4 00 4 25 5 00 6 90 0 10
Lead: Pig, per 100 lbs	550	7 85 7 85 5 75 6 50 0 00
Lead Pipe, per 100 lbs	7C De	er 1b. 25 p.c.
Zine	• 06g	6 00 0 06a
Black Sheef Iren, per 100 lbs		
\$ to 16 gauge	$\begin{array}{ccc} 2 & 05 \\ 2 & 10 \end{array}$	0 00 0 00 0 00 0 00 0 00
Wire—	Per 10	00 lbs.
Plain galvanized, No. 8 Second S		2 80 2 75 2 30 2 80 2 85 2 45 2 55 8 15 1 0 00 2 50
Net extra. Iron and Steel Wire, plain, 6 to 9 ROPE	2 35	basel
Sisal, base do 7.16 and up do 3-16 Manilla, 7-16 and larger do 3-8 do 3-8 Lath yara		0 09 0 101 -
WIRE NAILS-		0 00
2d f extra 3d extra 4d and 5d extra 6d and 7d extra 10d and 12d extra 10d and 20d extra 20d and 60d extra 20d and 60d extra	2 30	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0
BUILDING PAPER-		
Dry Sheeting, roll		30 40
Montreal Green Hides-		
Mentreal, No. 1	0 12 0 11 0 10	0 121 0 111 0 104
and inspected		0.00

	URRENT.	which is to be converted into steel; Os- car Bender, Potsdam, Germany, manu-	WHOLESALE PRICES CURREN
Name of Article.	Wholesale.	facture of oxide of nitrogen; Gustaf O. Holmgren, Westeras, Sweden, electric machines; Alfred Sykes, Huddersfield,	Name of Article. Whole
LEATHER-	\$ c \$ c.	Eng., percussive drills, hammers, etc.;	-
1 B. A. Sole	·· 0 231 0 251	Joseph N. Daudelin, St. Hyacinthe,	Glue— \$ c.
ighter, No. 1	•• 0 25 0 27 •• 0 27 0 28	Que., solder; Joseph Alph. Demers, St.	Domestic Broken Sheet. 0 11 French Casks 0 09
ght, No. 2	•• 0 30 0 34	Romuald, Que., automatic train stop	French, barrels American White, barrels 0 16
per, heavy	·· 0 38 0 40	and signal; Ernest Deschenes. Ste.	Coopers' Glue 0 19 Brunswick Green 0 04
d Upper	·· 0 38 0 40	Flavie, Que., acetylene gas generator.	French Imperial Green 012 No. 1 Furniture Varnish, per gal. 085
sh	•• 0 65 0 70		a Furniture Varnish, per gal 0 75 Brown Japan 0 85
da Kid		BANK OF MONTREAL.	Black Japan 0 80 Orange Shellac, No. 1 2 00
lock, Light	0 00 0 00 0 95 1 25		Orange Shellac, pure
, light and medium	0 23 0 26	NOTICE is hereby given that a Divi-	Putty, bulk, 100 lb. barrel 1 40
ts, heavy		dend of Two-and-One-Half per cent upon	Putty, in bladders, 165 Kalsomine 5 lb. pkgs
melled Cow, per ft	·· 0 16 0 18	the paid up Capital Stock of this In-	Paris Green, f.o.b. Montreal-
e Grain	•• 0 13 0 15	stitution has been declared for the cur-	Brls. 600 lbs. 100 lb. lots Drums, 50 lbs
Calf	•• 0 18 0 22 •• 0 00 0 00	rent Quarter, and that the same will be Revealed at its Ranking House in this	100 lb. lots Pkgs, J lb 100 lb. lots Tins. 1 lb
etts, light	•• 0 14 0 17 •• 0 40 0 45	Payable at its Banking House in this City, and at its Branches, on and after	Arsenic, kegs (300 lbs)
etts, heavy	·· 0 30 0 35	THURSDAY, the FIRST DAY of SEP-	WOOL-
etts, No. 2	•• 8 00 9 00 •• 0 65 0 75	TEMBER next, to Shareholders of re-	Canadian Washed Fleece 0 19 North-West 0 00
ish Oak, lb	·· 0 35 0 45	cord of 16th August.	Buenos Ayres
ola, extra	0 38 0 42 0 20 0 22 0 14 0 16	By order of the Board,	Cape, greasy 0.18
ola, ordinary	0 15 0 17	E. S. CLOUSTON,	Australian, greasy 0 00
ured Calf	0 17 0 20	General Manager.	WINES, LIQUORS, ETC
LUMBER-		Montreal, 22nd July, 1910.	Ale
Pine (Face Measure) Spruce (Board Measure)	•• 16 00		English, qts 2 40
Pine (Board Measure) Spruce (Board Measure)	18 00	SYNODELE OF CANADIAN NODEL	English, pts 1 50 Canadian, pts 0 85
h Spruce (T. and G.) h Pine (T. and G.)	•• 22 00 25 00 •• 24 00 30 00	SYNOPSIS OF CANADIAN NORTH- WEST.	A C Progentin
h Spruce (T. and G.) h Pine (T. and G.) 3x3 and 3x4 Spruce (B.M.) 3x3 and 8x4 Pine (B.M.)	·· 18 00 •• 22 00	WENT.	Porter-
Spruce, Roofing (B.M.) Spruce, Flooring (B.M.) Spruce (T. and G.)	·· 22 00 ·· 25 00	HOMESTEAD REGULATIONS.	Dublin Stout, qts
pruce (T. and G.)	•• 24 00 •• 33 00		Canadian Stout, pts
ine (T. and G.) e (L. and G.) (V.I.B.) (per 1,000)	·· 33 00 ·· 3 50	Any even-numbered section of Domin-	Lager Beer, U.S 1 25 Lager, Canadian 0 80
IATCHES-		ion Lands in Manitoba, Saskatchewan,	Spirits, Canadian—per gal
raph, case	4 75	and Alberta, excepting 8 and 26, not re-	
one, case	4 65	served, may be homesteaded by any per- son who is the sole head of a family, or	Alcohol 65, O.P 4 70 Spirits, 50, O.P
. case	3 60	any male over 18 years of age, to the ex-	Club Rye, U.P 4 00
e Parlor 200's	2 10	tent of one-quarter section of 160 acres	Rye Whiskey, ord., gal 2 30
t. 200's	5 20	more or less.	Perts-
e Comet	2 20	Application for entry must be made in	Tarragona 140
oils—		person by the applicant at a Dominion	Oportos
Oil	·· 0 50 0 55	Lands Agency or Sub-agency for the dis-	Sherries-
w Seal Liver Oil, Nfld., Norway Proce	•• 0 45 0 47 58 0 80 0 90	trict in which the land is situate. En- try by proxy may, however, be made at	Diez Hermanos. 150
Liver Oil, Norwegian	·· 095 105	any Agency, on certain conditions by the	Other Brands
or Oil	. 0 75 0 80	father, mother, son, daughter, brother or	Clarets-
eed, raw	·· 0 00 0 73	sister of an intending homesteader.	Medoc
e, pure e, extra, qt., per case	·· 2 00 2 25 ·· 3 85 4 00	DUTIES:-(1) At least six months'	St. Julien
d Alcohol, per gallon	·· 0 70 0 85 ·· 0 80 1 00	residence upon and cultivation of the	Champan
PETROLEUM-	0 80 1 00	land in each year for three years.	Champagnes-
e Prime White per gal	. 0 17	(2) A homesteader may, if he so de-	Piper Heidsieck
al, per gal	0 21	sires, perform the required residence du- ties by living on farming land owned	Brandies-
line per gal		solely by him, not less than eighty (80)	Richard, gal 8 75 Richard 20 years flute 12 qts. in case
LASS-		acres in extent, in the vicinity of his	Richard, Medecinal Richard V.S.O.P., 12 qts
break, 50 feet	·· 1 50 ·· 1 60	homestead. He may also do so by liv-	Richard V.O., 12 qts
nd Break, 50 feet Break, 100 feet nd Break, 100 feet	·· 2 75 ·· 2 95	ing with father or mother, on certain	Scotch Whiskeys- Bullock Lade, G.L.
	. 3 85	conditions. Joint ownership in land will	Kilmarnock
d Break		not meet this requirement.	
d Break		(3) A homesteader intending to per- form his residence duties in accordance	Mitchells Glenogle, 12 gts 925 1 do Special Reserve 12 gts do Extra Special, 12 gts do Finest Old Scotch, 12 gts
d Break rth Break PAINTS, &cc.— i, pure, 50 to 100 lbs. kegs			do Finest Old Scotch, 12 qts
d Break th Break PAINTS, &c , pure, 50 to 100 lbs. kegs . . No. 1	5 90 6 15 5 55 5 95	with th above while living with naronte	
rd Break	5 90 6 15 5 55 5 95 5 80 5 55	with th above while living with parents or on farming land owned by himself	Irish Whiskey-
d Break th Break PAINTS, &c , pure, 50 to 100 lbs. kegs . . No. 1 No. 2 Mixed, gal	5 90 6 15 5 55 5 95 5 80 5 55 1 15 1 80 5 95 7 15	with th above while living with parents or on farming land owned by himself must notify the Agent for the district	Mitchell Cruiskeen Lawn
d Break	5 90 6 15 5 55 5 95 5 80 5 55 1 15 1 80 - 5 95 7 15 - 5 90 5 40 - 5 90 5 40 - 1 75 2 00	or on farming land owned by himself	Mitchell Cruiskeen Lawn
d Break	5 90 6 15 5 55 5 95 5 80 5 55 1 15 1 80 5 95 7 15 5 90 5 40 1 75 2 00	or on farming land owned by himself must notify the Agent for the district of such intention.	Mitchell Cruiskeen Lawn
d Break rth Break PAINTS, &c 1, pure, 50 to 100 lbs. kegs b. No. 1 b. No. 2 b. No. 3 b. Mixed, gal. c. lead. dry	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	or on farming land owned by himself must notify the Agent for the district of such intention. W. W. CORY,	Mitchell Cruiskeen Lawn
d Break	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	or on farming land owned by himself must notify the Agent for the district of such intention.	Mitchell Cruiskeen Lawn. 8 50 n Power's, qts. 10 25 n Jameaon's, qts. 9 50 n Bushamill's 9 50 n Buske's 8 00 n Angostura Bitters, per 2 dos. 14 00 n Gin- Canadian green, esses 0 00 n
d Break	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	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.	Mitchell Cruiskeen Lawn. 8 50 n Power's, qts. 10 25 n Jameaon's, qts. 9 50 n Bushamill's 9 50 n Buske's 8 00 n Angostura Bitters, per 2 dos. 14 00 n Gin- Canadian green, esses 0 00 n
d Break	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	or on farming land owned by himself must notify the Agent for the district of such intention. W. W. CORY,	Mitchell Cruiskeen Lawn. 8 50 1 Power's, qts. 10 25 Jameson's, qts. 9 50 Bushanill's 9 50 Buske's 9 50 Angostura Bitters, per 2 dos. 14 00 Gin- 0 00 Landes Broz, cases 0 00 Landes Dry. 7 25

Canadian Ins Nam British Amer. Canada Life Confederation Western Assu Guarantee Ce DRITISH A. Quotations on Shares Divid 10s. pe 250,000 450,000 10s. pe 220,000 58. 100,000 171/2 295,000 60 100,000 108. 10.000 18% 169,996 121/2 10,000 10 800,008 10 67,000 16 2-8 50,086 10s. 189,900 66 6d p 100,000 •• 20,000 17s 6d **245,64**0 £ 20 86,808 20 105,650 82 10,000 15 10,000 40s. pe 80,000 6 110,000 86s 6d ; 890,000 873/2 44,000 258. 58,/76 80 100,000 20 689,220 £ 9 341,256 66 2-8 300,087 17% 10s. pe 240,000 48,000 10 2-8 100,000 30 66,400 18 221,814 .

176



Norwich Union Fire

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Write us for Prices and Terms. We Can Interest You.

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Canadia	n Insuranc	e CompaniesStocks	and Bone	is.— Mor	ntreal	Quotatio	ns July 26, 1910.	SECURITIES.		ndon ly 16
-	Name of C	No. Shares	Last Dividend per year.	Shar par va	Ine I	Amount paid per Share.	Canada quotations per ct.	British Columbia, 1917, 4½ p.c	Clo'g 101 85 99	100
Canada Confed Wester	a Life leration Life n Assurance	ire and Marine 15,000 2,500 	$3\frac{1}{6}$ mos. 4-6 mos. $7\frac{1}{6}$ mos. 5-6 mos. 2-3 mos.	400 100 40		350 400 10 20 50	97 160 277 80 160	8 per cent lonn, 1938	901 1001 78	9
								She RAILWAY AND OTHER STOCKS		
Quotatio		FOREIGN INSURANC London Market. Mark					July 16, 1910	100 Atlantic & Nth. West 5 p.c. gua. 1st M. Bonds	115	1
Shares	Dividend	NAME		Share	Paid		Closing Prices	- 10 Buffalo & Lake Huron £10 shr do. 5½ p.c. bonds Can. Central 6 p.c. M. Bda. Int.	18 184	11
9511 (991)	102	A 11/		20				guar. by Govt Canadian Pacific, \$100	194 104	19
	10s. per sh.	Alliance Assur		20	2 1-5	10	10#	Do. 5 p.c. bonds Do. 4 p.c. deb. stock	108	11
450,000 220,000	10s. per sh. 5s.	Do. (New)		1	1	11	12	Do. 4 p.c. pref. stock Algoma 5 p.c. bonds	106	11
	171	Atlas Fire & Life British Law Fire, Life.		10 10	248 1	5				
	60	Commercial Union		10	1	4	-	Grand Trunk, Georgian Bay, &c. 1st M		
	108.	Employers' Liability		10	2	16	17	100 Grand Trunk of Can. ord. stock		
	18%	Equity & Law		100	6	114	•	100 2nd equip. mg. bds. 6 p.c.	264 111	1
	121/2	Gen. Accident. Fire & La		5	1%	23		100 1st pref. stock, 5 p.c 100 2nd. pref. stock	108	1
	10	General Life		-	5	11		100 3rd pref. stock 100 5 p.c. perp. deb. stock	571 125	
	10	Guardian		10	5	74		100 4 p.c. perp. deb. stock	102	1
	16 2-8	Indemnity Mar		16		10	10	100 Great Western shares, 5 p.c 100 M. of Canada Stg. 1st M., 5 p.c.	125 100	1
50,086	10s.	Law Life		20	80	o 24	81	100 Montreal & Champlain 5 p.c. 1st		1.
-	6s 6d per sh.	Law Union & Rock		10	120	248	25 a	mtg. bonds	102	1
160,000		Legal Insurance		8	1	1	11	100 Quebec Cent., 5 p.c. 1st inc. bds. T. G. & B., 4 p.c. bonds, 1st mtg.	101	1
20,000	17s 6d per sh.	Legal & General Life		50	8	17	17:	100 Well., Grey & Bruce, 7 p.c. bds. 1st mortg.		
		Liverpool, London & Glob		8t.	8	444		100 St. Law. & Ott. 4 p.c. bonds .	·····)	
86,808	90	London		25	12%	474		Munitedant Lange		
106,650	82	London & Lancashire Fire		25	21%	24	25	Municipal Loans.		
38,099	15	London & Lancashire Life		10	8	6		100 City of Lond., Ont., 1st prf. 5 p.e. 100 City of Montreal, stag., 5 p.e	106	1
10,000	60s. per sh.	Marine		25	4%	364		100 City of Ottawa, red. 1918, 4% p.c. 100 City of Quebec, 3 p. c. 1937	102 85	1
88,000	6	Merchants' M. L		10	236	31	-	redeem, 1928, 4 p.c	100	1
110,000 1	los od per sh.	North British & Mercantil	•	25	-	89	40	100 City of Toronto, 4 p.e. 1923-28 8% p.e., 1929	99 92	I
890,000	87%	Northern		10	1	84	81	5 p.c. gen. con. deb., 1919-90		
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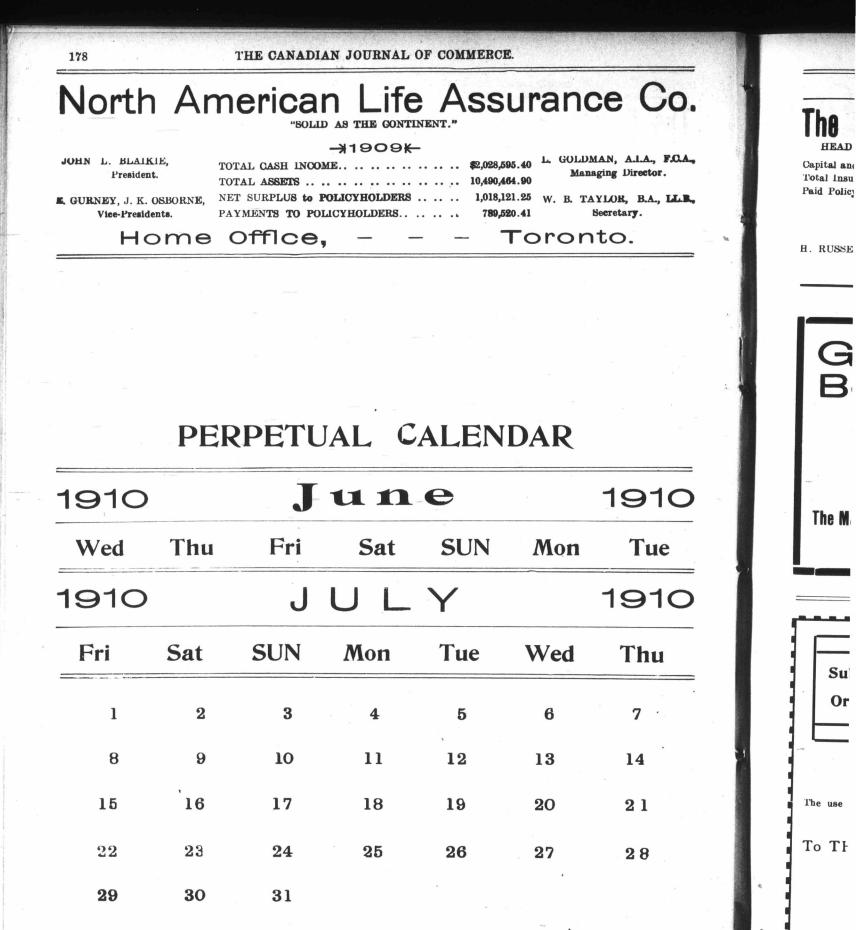
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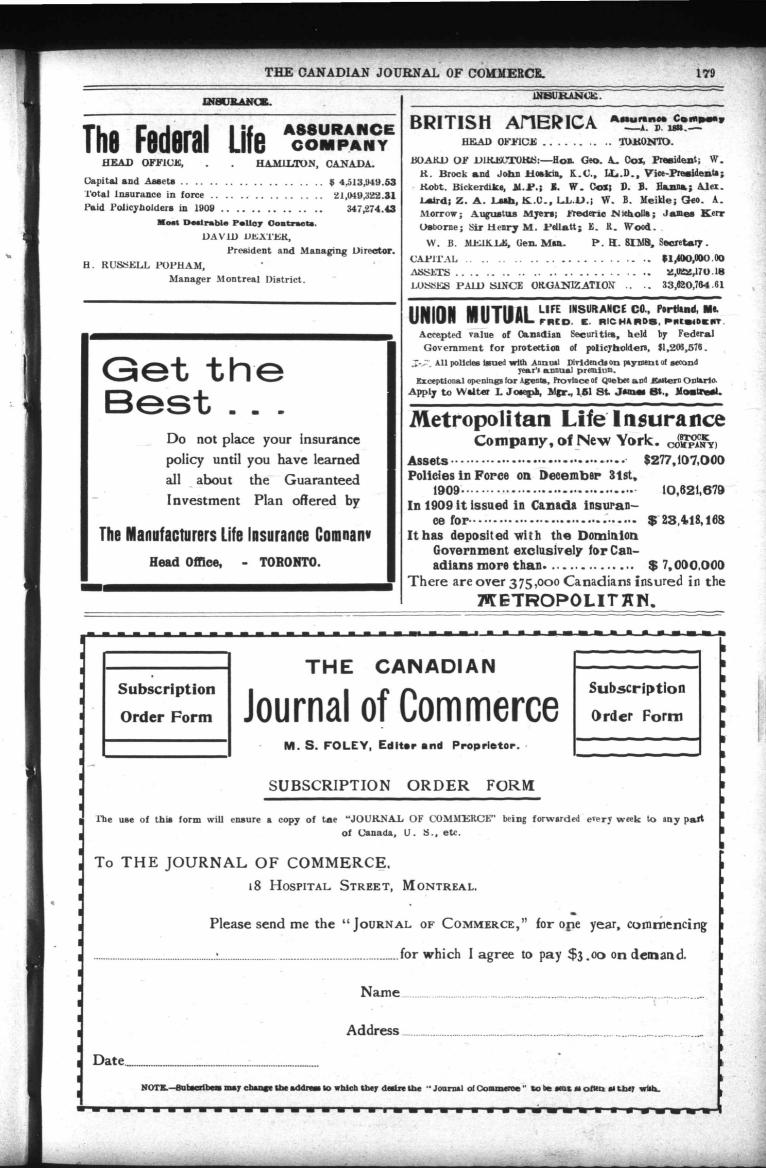
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mary, March, May, July, August, Ostober, December, 31 Days.

April, June, September, November, 30 Dags.

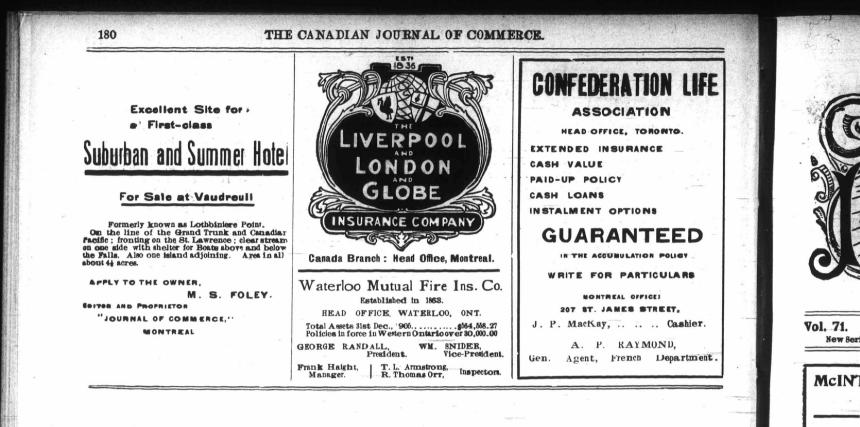
Date



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FOR SALE. 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.

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,

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13

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