MCINTYRE SON \& CO.
Limited.
. IMPORTERS OF..

## Dry Goods

Dress Goods, Silks, Linens, Small Wares, Trefousse Kid Gloves, Rouillon Kid Gloves.

$$
13 \text { viotoria sa }
$$ MONTREAL.

R
AIL Merchants who wish to keep ing markets should subscribe to The Canadian Journal of Commerce. The Market Keports in the Journal are unequalled for comprehensiveness and correctness of detail. No Mercliants or other business men can afford to do without it. Published EvERY FRIDAY. Subseriptions to all parts of Canada, $\$ 3$ a year.

Address,
GANADIAN JOURNAL of COMMERCE,
Montreal.
Union Assurance Society MERGED IN THE ....
Commercial Union Assurance Co., Ltd.

## OF LONDON Eng.

Total Funds Exceed
\$86,250,000
Security Unexcelled.
OANADA BKANCH:
Vor. St. James actill Sts., Montreal. T. L. MORRISEP, MaRager.

## ELECTRIC MOTOR

1-2 TO 4-5 Horse.Powen
Made by the Canadian General Electric Co., of Toronto.

Has been in use only about three months.
Will be sold consid rably under market price.

Apply to
JOURNAL OF COMMERCE.

## HASSAN OORK TIP <br> GICARETTES

The Oriental smoke

## Ten for 10c.

Distantive For alalles
North Star, Crescent
and Pearl Batting

Purity
Erightness Loftiness
(9) Mo Dead Jock. ally thiead ner (C)
m. S. FOLEY, Editor and Proprietor. Br

## ance


87. 082.55 ,41,172,44
,
John Hoszle, General
creer. inager.

MONTREAL, FRIDAY, JUNE 1\%, 1910 .

WOOL.
ERASME DOSSIN, VERVIERS, (Belgium)

SPECLALITY OF
Wools and Noils FOR

Clothing, Folting, Flannole and Hatting.

Good Agents Wanted.

## BLACK DIAMOND

FILE WORKS.
Eatablished. $1868 . \quad$ Incorporated. 1895.


Highest Awards At Twelve International Expositions.

Special Prize GOLD MEDAL. At Atlanta, 1895.
G. \& H. Barnett Co. PHILADELPHIA, Pa.

## THE RELIANCE

Loan and Savinge Company of Ontario. 8288 KING STRBET E.. TORONTO James Gunn,

President.
日. Waddington,
N. H. Stevens, Vice-President, Chas. R. Hill, Manager. Secretary. $31 / 2 \%$ Interest on Deposite.
$4 \%$ latereat on Deposit Receipts iscued for one year.
$5 \%$ Inter ont 5 gear Debenturea

THE GHARTERED BANKS.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act of Parliament. OAPITAL (all paid-up)...... $\$ 14,400,000.00$ EEST

12,000,000.00 UNDIVIDED PROFITS..... 603, 796, 30 BOARD OF DIRECTORS: ae. Mon. Word Strathcona and Mount Royal, Hon. Sir Geo. Drummond, K.C.M.G., C.V.O.

Sir Edward Clouston, Bart. - ir Edward Clouston, Bart., Vice-President $\begin{array}{ll}\text { E. B. Greenshields, Esq. } & \text { Jir Wés Ross, Esq. } \\ \text { R. B. Angus, tsq. } \\ \text { Bon. Robert Mackay } & \text { Sir Thos. Shaughnessy, }\end{array}$ David Morrice
Alired Baumgarien
Sir Edward Clouston, Bart, General Manager
Sir Edward Clouston. Bart., General Manager
A. Macnider, Chief Inspector and Superin-
E. V. Meredith, Assistant General
C. Eweeny, Supt. Branches, Brit. Columbla.
W. Btavert, Supt. Branches, Maritime Prov r. J. Hunter, Inspector N. W. and B.C.
(1. W. Winslow, Inspector Ontario Branches. larke, Inspector Maritime P
BRANCHES IN CANADA:
Alliston, Ont. Buckingham, Q.Charlottotown, $\begin{array}{ll}\text { A monte, Ont. Cookshire, Que. Altona, Man. } \\ \text { Aurora, Ont. } & \text { Danville, Que. An }\end{array}$ Belleville, Ont. Fraserville, Qu Brandon, Man. Eowmanville, O Grand Mere, Q. Calgary, Alta, Cardeton, Alta. $\begin{array}{ll}\text { Eantford, Ont. Levis, Que. } & \text { Cardston, Alta. } \\ \text { Erockville, Ont. Megantic, } & \text { Edmonton, Alta }\end{array}$ Crockville, Ont. Montreal, Que. Gretna, Man. Ohatham, Ont. Montrea, Que. Gretna, Hiver, Alta Oollingwood,
Oerawrall, Ont.
Haphelaga, In Indlan Head,
Sask. Deseronto, Ont.
Zglinton, Ont. Peel St. Point St. Lethbridge, A1. Ellinton, Ont. " Point St. Magrath, Alta.
 Goderich, Ont. Guolph, Ont. Mamilton, Ont. .: Sellevue, Moose Jaw, Sask do Batton st.
 Cigeston, Ont. Quebec, Que; Raymile, Mand Alta Cadsay, Ont. - Upper T'wn. Regina, gask. Condon, Oat. Sawyerville, Q. Rosenfeld, Man. count Forest, o St. Hyactnthe. Snring Coulee, A. Newmarket, O. Three Rivers, Q. Weyburn, Sask. Oetawa, Ont. Bathurst, N.B. .: Fort Rouge. $\begin{array}{ll}\because \text { Bank gt. Chatham, N.B. } \\ \text { Bull, Que. } & \text { Logan ave. } \\ \text { Bdmunston,N.B Armstrong, B.C }\end{array}$ Paris, Ont.
 Peteron, Ont. Martland, N.B. Enderby, B.C.
Marysvilie, N.B Greenwood, B.C Port Arthur, O. Morysvilie, N.B M. Hosmer, B.C. Port Hope, Ont. Perth, N.B.B. Merritt. B B.C. $\begin{array}{ll}\text { gault St. Marie } & \text { St. John, N.B. Nelson, B.C. } \\ \text { Weodstock, N.B New Denver }\end{array}$
Mt. Mary's, Ont.
Madbury, Ont Teronto, On
$\begin{array}{ll}\text { Bathurst St, } & \text { Canso, N.S. } \\ \text { Glace Bay, } & \begin{array}{c}\text { Nisola, B. B.C. } \\ \text { Prince Rupert. }\end{array} \\ \text { Carlo }\end{array}$
$\because$ Daritom ${ }^{\circ} \mathrm{gt}$ Hallfax, N.s. Rossland, B.c.
$\because$ Queen gt. Lunenburg, N.s $\begin{gathered}\text { B.C. } \\ \text { Vancouver, B.C }\end{gathered}$ Tronton, Ont. Port Hood, N.s. "Westminster Tweed, Ont. Warsaw, Ont. Wolfville, N.s. Victoria, B.C Waterford, Ont.

N NEWFOUNDLAND.
St. John's, Bank of Montreal
Cove, Bay of Islands, Bank of
IN GREAT
IN GREAT BRITAIN:
Condon, Bank of Montreal, 7 Threadneedle IN THE UNITED STATRE
IN THE UNITRED STATBS:
Now York-R. Y. Hebden, W. A. Bos, J. T. Gank of Montreal, J. M. Greata, Manager Epokane, Wash.-Bank of Montreal.

IN MEXICO:
Meaico, D.F.-T. S. C. Saunders, Man
EANKERS IN GREAT BRITAIN: Condon-The Bank of Borland. LondonThe Union of London and Smiti's Bank, Led. Mon-The London-The National Provincial Bank peol, Lid. Scotland-The British Jolmen Bank

BANKERS IN THE UNITED STATRES New York-The National City Bank. The Natonal Banko Merchante: National Bank; Buat. ole-The Maring Nati. Bank, Buffalo, San Traciaco-The Mrat National Bank: The Anglo and London Paris Nat. Bank.

The Bank of British North America
Established isis. uncor. by Royal Charter in 184
Capital Paid-up......... $\$ 4,866,666.66$ Rest. 2,530,666 66 HEAD OFFICE, 5 Gracechurch St., London, E.C
A. G. Wallis, Secretary. W.s. Gooddoy, Manager.
COURT OF DIRECTORS: A. G. Wallis, Secretary. W. S. Goldby, Manag
$\begin{array}{ll}\text { J. H. Brodie } & \text { R. H. Glyn } \\ \text { J. }\end{array}$
R. F. Lubbock $\begin{array}{lll}\text { J. H. Brodie } & \text { R. H. Glyn } & \text { F. Lubbock } \\ \text { J.S. Cater } & \text { E. A. Hoare } & \text { C.W.Tomkinson } \\ \text { J.H.M.Campbell } & \text { H.J.B.Kendall } & \text { G. D. Waterman } \\ \text { Head Office in Canada }\end{array}$ J. S. Cater
J.M.Campbell H.A.B. Kendall G. W. Waterman
Head Oftice in Canada, St. James St., Montreal. H. Stikeman, Gen. Mr. H. B. Mackenzie, Supt. Br
J. MeEachren, Supt. of Central Br.- Winnipeg.
J. Anderson. J. Anderson. Insp. O. R. Rowley, Irsp. of Bripeturn
F. Hope, E. Stonham, J, H. Gill $A$ rd, Assist. Insp's. F. Hope, E. Stonham, J, H. Gillir rd, Assist. Insp'
BRANCHES IN CANADA $\begin{array}{ll}\text { Alexander Man. } & \text { Longueuil, P. P. Q. } \\ \text { Ashcott, B.C. } & \text { Macleod, Alta. } \\ \text { Battleford. Sask. } & \text { Midland, Ont }\end{array}$ $\begin{array}{ll}\text { Ashecter, B.C. } & \text { Macleod, Alta. } \\ \text { Battleford. Sask. } & \text { Midland, Ont. } \\ \text { Belmont, Mam. } & \text { Montreal, P.Q. } \\ \text { Band }\end{array}$ $\begin{array}{ll}\text { Belmont, Man. } & \text { Montreal, P.Q. } \\ \text { Bobcaygeon, Ont. } & \text { St.Catherine St., } \\ \text { Brandon, Man. } & \text { North Battleford, }\end{array}$ $\begin{array}{ll}\text { Brandon, Man. } & \text { North Battleford, Sa } \\ \text { Bow Island, Alta }\end{array} \quad$ North Vancouver, $B$. Brantford. O Burdett, Aita.
Calgary, Al Caigary, Alta.
Campzellford, Ont.
Cainsville, Ont.
 $\begin{array}{ll}\text { Davidson, Sask. } & \text { Raymore, Sask. } \\ \text { Dawson, Yukon Dist. } & \text { Reston, Man. } \\ \text { Duck Lake, Sask. } & \text { Rossland, R.C. }\end{array}$ Duck Lake, Sask. Duncans, B.C.
Estevan, Sask Estevan, Sask.
Fenelon Falls. Ont. Fenelon
Fort George,
Forward, Sas Fredericton, Girvin Sask, N.B. Greenwood. B.C.
Halliax, N.s.
Hamllton, Oit Hamilton, Ont.
Hamilton-Barton St.
Hamilton-Victoria A Hedley. B.C.

Levis, P.Q. "Ondon, Market Sq. Rossland, B.C.
Rosthern, Sask. Saltcoats, Jask.
Saskatoon, Sask. Semons, Sask.
St. John, N.B. St. John, N.B.
St. Martin', Un. B. St. Martin's, N.B.
St. Stephen, N.B. Toronto, Ont King \& Dufferin sts. West Toronto Branch Trall, B.C.
Vancouver. Vancouver. B.C.
Varennes, P . Victoria, B.C Wetoria, B.C.
Weston, Sask.
Weston, Ont. - Hamilton Rd. sub Winnipeg, Man. NEW YORK ( 52 Wall St.) H. M. J. McMichael and S. T. Oliver Agents.
SAN FRANCISCO
and A. S. Ireland

CHICAGO-Merchants Loan and Trust
Messrs. Gly Ankers-The Bank of England and lers available in ail parts of the world for Travel nada for Colonial Bank.

## Bank of Hamilton

PAID-UP CAPITAL TOTAL ASSETS
HON. WM. GIBSOLRECTORS:
J. TURNBULL $\cdot$.. Vice-Preaident and Gem. Man Cyrus A. Birge, Geo. Rutherford.
Col. the Hon. J. S. Hendrie, C.V.O. C.C. Dalton.
H. M. Watson, Asst. A. Wood. Mrr. \& Supt. of Br. branches. Belkirk,
Simeoe, A
A
Be

| Ancaster, | Simeoe, Southampt.mn, | Aberdeen |
| :---: | :---: | :---: |
| Atwood, | Teeswater, | Abernethy |
| Beamsville. | Torome- | Battleford |
| Berlin, | Col'gezossington | Belle Plaine |
| Blyth, | Queen \& Spadina | Brownlee |
| Brantiord, | Yonge \& Gould. | Carievale |
| Do. East End. | West Toronto, | Caron |
| Chesley, | Wingham, | Dundurn |
| Delhi, | Wroxeter, | Francis |
| Dundalk, |  | Grand Coul |
| Dundas, |  | Melfort |
| Dunnville, | Manitoba- | Moose Jaw |
| Fordwich, |  | Mortla |
| Georgetown, | Bradwardine | 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 |  |
| Moorefield, | Pilot Meund | B. COLUMBIA - |
| Neustadt, | Roland |  |
| New Hamburs, | Snowliake | Fernie |
| Niagara Falls, | Starbuck | Kamloops |
| Niagara Falls S ., | Stonewall | Port Hammond |
| Orangeville, | Swan Lake | Salmon Arm |
| Owen Sound, | Winkler | Vancouver |
| Palmerston, | Winnipeg | East Ve |
| Port Elgin, | Princess St. Br. | couver |
| Port Rowan, |  | " No |
| Princeton, |  | couver Br . |
| Rapley. |  |  |

## THE CHARTERED BANES.

The Molsons Bank
HEAD OFFICE: MONTREAL.
Capital Paid-up......... \$3,500,000
Reserve Fund

## BOARD OF DIRECTORS:


JAMES ELLIOT, General Manager.
A. D. Durnford, Chief Inspector and Supt. Branches; W. H. Draper, Inspector.
W. W. L Chipman, J. H. Campbeli, A. Harries, Asst. Inspector
LIST OF BRANCHES:


AGENTS IN GRBAT BRITAIN \& COLONH London, Liverpool-Parr's Bank, Led., Iro-
land-Munster and Loinster Bank, Ltd. At tralia and New Zealand-The Uniom Bank Australia, Ltd. South Afric
Bank of South Arrica, ion and returns promptly remitted at lewe ratee of exchange. Commercial Letters Credit and Travellers' Circular lette
avallable in all parts of the world.

## The Bank of Torontg

INCORPORATED 1855.
HEAD OFFICE: TORONTO. CANADA EIRECTORS:

| WM. H. BEATTY $\underset{\text { WO }}{\text { W. }}$. |  |  |
| :---: | :---: | :---: |
| Robert Reford, | John Macdonald, |  |
| Hon. C. S. Hym | an, Nieholas Bawlf, |  |
| Robert Meighen, |  |  |
| William Stone, | Duncan Coulson. |  |
| duncan C | OULSON | eral Manager. |
| Joseph Henders | on .. Assistant BRANCHRS: | General |
| ONTARIO. | London East, | Gaspe, |
| Toronto, 9 offices | London North | St. Lambert, |
| Allandale, | Mill brook, | ALBERTA |
| Barrie, | Newmarket, | Calg |
| Berlin, | Oakville, | Lethbridge |
| Bradford, | Oil Springs, | B. COLUMBIA. |
| Brantford, | Omemee, | N. Westminster |
| Brockville, | Parry Sound, | Vancouver |
| Burford, | Peterboro | manitob |
| Cardinal, | Petrolia, | Benito |
| Cobourg, | Port Hope, | Cartwright, |
| Colborne, | Preston, | Pilot Mound, |
| Coldwater, | ${ }_{\text {Sarnia, }}$ | Portage |
| Collingwood, | Sarnia, | Prairie |
| Copper Cliff, | Shelburne, | Rosebur |
| Creemore, | Stayner, | Swan River, |
| Dorcheste | Suabury, | Winnipe |
| Elmvale, | Thornbury, | SASRATCHEW |
| Galt, | Wallaceburg, | Elstow |
| Gananoque, | Waterioo, | Glenavon |
| Hastings, | Welland, | Kennedy |
| avelock, | yoming, | Langenburs. |
| Keene. |  | Montmar |
| Kingston | Montreal. 4 Offis | Wolseley, |
| London, | Maisonneuve. | Yorkton, |
|  | BANEEAES |  |

London, Eng.-The London City and Midiant
Bank, Lid.
New Yort-Mational Bank of Comameree
Chicage-Mint National Bankt.

The
Paid-up Rest,

HEA
B. E. Wall Ion. Geo. A
ames Cratb Hon. Geo. A
James Cratb
John Hoskit John Hoski!
LL.D. Robert Kılg

## Standard Loan Co. <br> ${ }^{\text {-rBe- }}$

We offer for sale debentures bearing interest
at FIVE per cent per annum, payable halfat FIVE per cent per annum, payable halfyearly. These debentures offer an absolutely sers have for security the entire assets of the Company.
Capital \& Surplus Assets $\$ 1,340,000,00$ Total Assets. ................ 2.500.000.00
President: ALEXANDER SUTHERLAND. Vice-Pres. \& Man. Director: W. 8. DINNICK. Directors :
Right Hon. LORD STRATHCONA and
J. A. Kammerer. David Ratz. R. H. Greene. Hugh S. Brennan. J. M. Roberts.
A. J. Williams. HEAD OFFICE.
Cor. Adelaide \& Vietoria Sts. Toronto

## the chartered banks <br> The Canadian Bank of Commerce

Paid-up Capital, - $\$ 10,000,000$ Rest, 6,000,000
HEAD OFFICE: TORONTO BOARD OF DIRELTORS :
B. E. Walker, Esq., C.V.O., LL.D., President
Z. A. Lash, Ksq., K.!., LL.D , Vıce-President $\begin{array}{ll}\text { Hon. Geo. A. Cox̃ } & \text { Hon. Lyman M. Jones } \\ \text { James Crathern, Esq. } & \text { Hon. W.C. Edwards }\end{array}$ James Crathern, Esq.
John Hoskin, Esq., K.C., E. K. Wood, Esq. John Hoskin, Esq., K.C., E.R. Won. J.M. Gsq.
LL.D.
Robert Kılgour, Esq.
 A. Kingman, bsq., LL. Wu. McMaster, Ebq
Robert stuart, iss.

ALEXANDER LAIRD, General Manager A. H. IRELAND, Superintendent of Branches Branches in every Province of Canada and in the United States and England MONTREAL OFFICE: H. B. Walker, Manager LONDON, ENG., OFFICE: 2 Lombard Street, E.C.

> H. V. F. Jones... Manager
NEW YORK AGENCY: 16 Exchange Place Wm. Gray and C. D. Mackintosh, Agents This Bank transacts every description of Banking Travellers' Cheques and Drafts on Foreign Countries, and will negotiate or recefve for collegetion bills on any place where there is a bank or banker.

## The Dominion Bank

HEAD OFFICE, TORONTO, CANADA.
Capital Paid-up,
$\$ 4,000,001$
Reserve Fund \& Undivided Profits 5,300,001 Total Deposits by Public - . 46,000,000 Total Assets, -60,500,00
DIRECTORS:
E. B. OSLER, M.P. . . . . . Presidem WILMOT D. MATTHEWS .. ViceoPrea. A. W. AUSTIN, R. J. CHRISTIE, W. R. BROCK, JAS. CARRUTHERS, JAMES J. FOY, K.C., M.L.A. A. M. NANTON, J. C. EATON. C. A. BOGERT . . . General Manager.
E. A. BEGG, Chief Inspector.

Branches and Agencies throughout Canada ane
the United State. Collections made and Remitted for promptly Drafts bought and sold.
Commerciai and Travellers' Letters of Credit lasued, available in all parts of the World. GENERAL BANKING BUSINESS TRANSACTEDI MONTREAF BRANCH:-162 St. James St.:
J. B. Horsey. Manager. Vice-Pres. \& Man. Dírector : W. 8. DINNICK. STRATHCONA and
MOUNT ROYAL, G.C.M

## Union Bank of Canada <br> Established 1865.

head office, .. .. quebec.
Paid-up Capital .... \$ 8,244,000
Rest \& Ut. divided Pi ofits 2,360,000
Total Asset, (JVer) ...44,000,000

## BOARD OF DIRECTORS.

HON. JOHN SHARPLLES, M.L.C., President.
WM. PRICE, Esq. Vice-President.
$\begin{array}{ll}\text { Wm. Shaw, Esq., } & \text { E. L. Drewry, Req., } \\ \text { John Galt, Esq., } & \text { F. E. Kenaston, Esq. }\end{array}$ $\begin{array}{ll}\text { R. T. Riley, Esq., } & \text { M. B. Davis, Esq., } \\ \text { E. J. Hale, Esq., } & \text { Geo. H. Thomson, Esq. }\end{array}$ G. H. B. Bhaw ............. Atst. Gen. Manager. Advisory Committee, 'Coronto Rranch. Geo. H. Hees, Esq. Thomas Kinnear, Esq.

## BRANCHES AND AGENCIES:

QUEBEC-Dalhousie Station, Montreal. Quebec. Quebec Branch, Place d'Armes. St. Polycarpe. Q. ONTARIO - Alexandria, Barrie, Carletón Place, Cobalt, Cookstown, Crysler,
Englehart, Easton's Corners,
Erin.
Fenwick, Goderich, Haileybury, Hastings Hillsburg, Kemptrille, Kinburn, Kingsville, Leamington, Manotick, Melbourne, Merrickvilie, 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, Stittsville. Sydenham, Thornton, Toledo, Toronto, Warkworth, Wheatley, Wiarton, Winchester
$\underset{\substack{\text { MANITOBA. } \\ \text { Brandon, } \\ \text { Baldur. }}}{\text { Carberry, }} \quad \begin{gathered}\text { Birtle, } \\ \text { Carman, }\end{gathered} \begin{gathered}\text { Boissevain, } \\ \text { Carroll, }\end{gathered}$ Brandon,
Clearwater,
Carberry,
Crystal
City, Cypress
Carroll, Dauphin, Deloraine, Glenvoro, Hamiota, Hart$\mathrm{n}_{\mathrm{t}} \mathrm{y}$, Holland, Killarney, Manitou, Melita, Minnedosa, Minto, Morden, Neetawa, Newdale, Ninga,
Rapid City, Roblin, Ruschi, Shoal Lake, Sourls, Stıathclair, Virden, Waskada, Wawanesa, Wellwood, Winnipeg, Winnipeg North End Branch, Winnipeg, Sargent Ave. Rr. Winni-
peg, Logan Ave. Br.. Winnipeg (Selkirk and peg, Logan Ave. Br.. Winnipeg (Selkirk and
Salter Sts.) SASKATCHEWAN.-Adanac, Arcola, Asquith, Buchanan. Carlyle, Craik, Cupar, Esterhazy,
Eyebrow, Fillmore, Gull Luke. 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 Tersier, Togo, Wapella, Watreley, Yorkton, Zealandia.
ALBERTA - Airdpie, Alix, Barons, Bassano, Blairmore, Bowden, Brooks, Calgary, (arbon,
Cardston, Carlstadt, Carstairs, Claresholm, Cardston, Carlstadt. Carstairs, Claresholm, Cochrane, Cowley, Didsbury, Edmonton, Fort Saskavenewan, Frank, I'mı Irvine, Lacombe, Langdon, Lethbridge, Lethbridge North Ward), MacLeod, Medicine Hat, Oko oss. Pincher Creek, Stirli
more, Three Hills, Wainwright.
BRITISH COLUMBIA-Prince Rupert, Vancouver Vancouver (Mount Pleasant), Victoria.

## The Standard Bank of Canada

Fstablished $1873 \quad 85$ Branches
Capital (authorized by Act
of Parlisment) . . . . . $\$ 2,000,000.00$ Capital Paid-up . . . . . . ed Pro ${ }^{\text {ens }}$. $2,000,000.00$

## DIRECTORS:

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

Head Office
TORONTO, ONT.
GEO. P. SCHOLFIELD, Gen. Man.
J. S. LOUDON, Asst. General Manager. SAVINGS BANK DEPARTMIGNT AT ALL BRANCHES.
the chartered banks.

## The Bank of Ottawz

ESTABLISHED 1874.
C $_{i}$ pital Authorized.. $\$ 5,000,000$
Capital Paid-up...... 8,297 550
Rest and Undivided
Profits.
3,753,469

The accounts of
CORPORATIONS, MERCHANTS,
BUSINESS FIRMS
Carried on favourable terms.

## Traders Bank of Can. <br> CAPITAL and SURPLUS . . $8,550,000$

 TOTAL ASSETS. . $\$ 39,500,000$bOARD OF DIRECTORS:
C. D. Warren, Esq.......... President.
C. Kloepper, Esq., Guelph; W. J. Sheppard, Zaq.. Waubaushene; C. s. Wilcox, Eag.
 head office, toronto.


AGKNCIES: London, The L ndon City and Midland Banle. New York, The National Yark Bank. Chicago The First Nailonal Bank. Buffalo, The National Bank

## UNITED EMPIRE BANK

 of Canada.Head Office, $\begin{gathered}\text { Cor. } \mathrm{YONGE} \text { and } \\ \mathrm{YRONT} \text { streets, } \\ \text { Toronto. }\end{gathered}$
Conservative investors will find a safo onying proposition in this New Canadian Bank Stock (issued at par). Allotments -ill be made to early applicants.

George P. Reid, General Manager.
$\qquad$

## THE

Royal Bank of Canada
INCORPORATED 1869.
Lapıtal Pard-up. . . . . . . . . $\$ 5,000,000$
Keserve \& Undivided Profits. $\$ 5,928,000$

## HEAD OFFICE, - MONTREAL.

Board of Direstors
H. S. HOLT, Esq., Pres. E. L. PEASE, E.q.,V.-P. $\begin{array}{ll}\text { Wiley Smith, Esq. } & \text { G. R. Crowe, Esq. } \\ \text { Hon. D. Mackeen, Esq. } & \text { D. K. Elliott, Esq. }\end{array}$ $\begin{array}{ll}\text { Hon. D. Mackeen, Esq. } & \text { D. K. Elliott, Esq. } \\ \text { James . Bedmond Esq. } & \text { W. Thorne. Esq. }\end{array}$ F. W. Thompson, Esq.
T. J. Drummond, Esq. $\begin{gathered}\text { Hugh Paton, Esq. } \\ \text { W. B. Torrance, Esq. }\end{gathered}$
E. L. PBASE, GEN. MANAGER
w. B. Torrance .. .. Supt. of Branches
C. E. Neill and F. J. Sherman, Asst. Gen. Mgrs. BRANCHES


## Martland, N.S. Moncton, N.B. <br> Montreal, N.B.

Montreal, Stanley st.
Montreal, Seigneurs
Montreal Annex Monse Jaw, Sask. Nanaimo. B.
Nelson, B.C
Newcastle, N. B.
New Albe, rni, B. C . New Westminsier, B.c. Niagara Falls, Centre Oshawa, Ont. Ottawa, Ont. (3 Bchs.) ${ }_{\text {Peterborough, Ont. }}$ Peterborough
Plumas, Man. Port Hawkesbury, N.s. Port Hawkesbury,
Port Moody, B. ©
Prince Rupert, B.c, Prince Rupert, B. Regina, Sask.
Rexton, N.B.
Rossland, B.C.
Rosshand, B.C.
St. John, N.B. ( 2 Betis.)
St. John's, Nfld.
St. Paul, (Montreal) Que St. Paul, Montreal) Que
Sack ville, N.B.
Silmo
Salmo, s, 1 :.
Shubenacadie, N.S
Shubenacadie, N.S
South River, Ont. Summerside, P.E.I Sydnes, C.B. Tillsouturg, Ont. Toronto, Ont. (3 Bchs.)
Truro, N.S.
Vancouver. B.C. ( 8 Behs.) Vancouver. B.C. (8 Behs.) Vernon, B,C.
Victoria, B.C. Victoria, B.C.
Welland, Ont. Westmount. P.Q. Weymouth, N.S. Weymouth, N.S.
Winnipeg, Man. (2 Bchs, Woodstock. N.B.

Agencies in Cuba: Caibarien, Camaguey, Carde nas, Cienfuegos. Havana, Havana-Galiano Street; Guba. San Juan (Porto Rico). Nassau (Balamas) Cuba. San Juan (Porto Rico), Nassau
New York Agency, 68 William Street.

Advertise in the
JOURNAL OF COMMERCE
.. .. .. It will pay you.

The Provincial Bank
Lead Office: 7 and 9 Place d'Armes, Montreal, Can 37 Branches in the Province of Quebec. CAPITAL AUTHORIZED......... \$2,000,000.00 RAPERYE FUND .................. $1,000,000.00$ Preaddent: Mr. H. Laporte of Laporte, Martin Director of The Credit Foncler Franco Canadien Vice-Pres.: Mr. W. F. Carsley, of The Wholesal Hon. L. Beaubley Sonsand Co
Mr. G. M. Bosworth, Vice-President igrieulture. Yr. Aiphonse Racine, of "A. Racine \& Co." Whole
Er. E. P. Lachapelle, Administrator Credit Foncier Franco Canadien
$\mathbf{M r}$. Tancreda Bienvenu, General Manager.

THE GHARTERED BANKS.
La Banque Nationale
Founded in 1860
Capital
Reserve Fund $\qquad$
\$2,000,000
1,200,000

Our System of Travellers' Cheques
was inaugurated a year ago and has given complete satis-
taction to all our patrons, as to
rapidity, security and economy
The public is invited to take
advantage of its facilties.

## Our cffoe in Parls

Rue Boudreau, 7 Sq. de l'Opara
is found very convenient for the Canadiăn tourists in Europe.

Transfers of funds, collections, payments, commercial credits in Europe, United States and Canada, transacted at the lowest rate

## Union Barik of Halifax

Established 1856.
142 Notre Dame St., West,
MONTREAL.
Careful attention devoted to all Departments of Banking.

INTEREST ADDED Twice each year on Savings Accounts of $\$ 1.00$ or larger amounts.

Collection receive SPECLAL Atten tion.
C. A. GRAY, MANAGER.

EASTERN TOWNSHIPS BANK.
Quarterly Dividend No. 110.
NOTICE is hereby given that a Dividend at the rate of eight per cent per annum upon the Paid-up Capital Stock of this Bank for the current quarter will be payable at the Head Office and Branches on and after Second day of July next.

The Transfer Books will be closed from the 15th to 30th inst., both days inclusive.

By order of the Board,
J. MACKINNON,

General Manager.
Sherbrooke, May 31st, 1910.

THE GHARTERED BANKS.

## The Quebec Bank <br> HEAD OFFICE .. .. .. .. .. .. QUEBEO

Founded 1818. Incorporated 1822. CAPITAL AUTHORIZED .. .. .. .. $\$ 3,000,000$ CAPITAL PAID UP........... REST

## DIRECTORS:

JOHN T. ROSS
President
ESEY BOSWELL .....Vice-President Thos. McDougall. G. G. Stuart, K A. J. E. Aldred. ©B. B. STEVENSON..........General Manager. BRANCHES:
Quebec, St. John St. Pembrooke, Ont Quebec, St. Peter St. St. Shawinigan Falls, Que.
Quebec, Upper Town Quebec, Upper Town
Quebec, St. Roch Inverness Que.
La Tuque, Que.
Montreal, Place d'Armes do St. Catherine E. do st. Henry Ottawa, Ont. St. Romuald, Que Black Lake, Que.
Montmagny, Que. Sturgeon Falls, Ont.
St. George Sturgeon Falls, Ont.
Seorge, Beauce,
Thetford $\neq$.
ines, Que. Thetford zines, Que. Thorold, Ont. Three Rivers,
Toronto, Ont. Toronto, Ont.
Victoriaville, Que.
Ville Marie, Que. AGENTS:
London, Eng.- Bank of Scotland. Boston
Noston National Shawmut Bank
N Yow York, Chase National Bank N Y.-Chase National Bank Philadelphia, Pa.$\xrightarrow{\text { Girard }} \mathrm{N}$

## Imperial Bank of Canada

Capital Authorized ... $\$ 10,000,000$
Capital Subscribed .. $\quad 5575.000$ Capital Paid-up........ $5,330,000$ Reserve Fund . ........ 5,330,000
D. R. WILKIE, Pres. Hon. R. JAFFRAY, V.-P $\begin{array}{ll}\text { D. R. WILKIE, Pres. } \\ \text { Wm. Ramsay of Bowland } & \text { HilliamWhyte, Rinnipeg }\end{array}$ James Kerr Osborne Hon.Richard Turner, Que $\begin{array}{ll}\text { Peleg Howland } & \text { Wm. H. Merritt. M. D. } \\ \text { Cawthra Mulock } & \text { (St. Catharines) }\end{array}$ Elias Rogers W. J. Gage
Head Office, Toronto. BRANCHES
ONTARIO Amherstbur
Belwood Bolton Brantford Cochrane Cobalt Cottam
Elk Lake Essex
Fergus Fergus
Fonthill
Fort Willia Galt
Gowganda Gowganda
Hamilton Harrow Humberst
Ingersoll Ingersoll Kenora
Listowel London New Liskeard Niagara Falls
Lake
North Bay,
Palgrave
Port Arthur Port Arthur
Port Colborne Ridgeway Woodstock
QUEBEC Montreal MANLIOBA Brandon Brandage
Pa Winnipeg (2) SASK'WAN Baigonie
Broadview North Battleford
Prince Albert Regina
Rosthern
Saskate South Woodsle Wilkie St. Catharines(2) ALBERTA St. Davids
St. Thomas (2) Athabasca
Landing Calgary (2) Lethbridgel Red Deer
8trathcona
Wetaskiwin Mague
B. COLUMBIA Arrowhead Cranbroo Fernie
Golden Kamloop Michel
Moyie Moyie
New Michel New Mich
Nelson Revelstoke
Vancouver Victoria
Agents: London, Eng., Lloyds Bank Limited, N. Y. Bank of the Nanhatian Co

SAVINGS DEPARTMENT.
Interest allowed on deposits from date of deposit.

## The Dominion Savings

and Investment Society,
Masonic Temple Bldg., LONDON, Can.
Interest at 4 per cent payable hallyearly on Debentures.
T. H. PURDOM, President.

NATHANIEL MILLS, Manager.

THE
HOME
8 King

Editori: 18 HOSPI']

Editor,

## THE <br> home bank of canada.

Head Office:
8 King Street, West, Toronto.
SIX OFFICES IN TORONTO.
IWENTY-EIGHT BRANCHES IN ONTARIO AND THE WEST.

COLLECTIONS PROMPTLY MADE and Remitted

JAMES MASON . General Manager.

The Farmers Bank of Canada.
Member of The Canadian Bankers' Association Member of The Canadian Bankers Association AUTHORIZED CAPITAL
head office, TORONTO, ONT
Branches and Agencies throughout the Farming Branches and Ag
Districts of Ontario.
W. R. TRAVERS, General Manager.

Try.

The Journal of Commerce
for an advertisement


DEVOTED TO.
Commerce, Finance, Insurance, Railways, Manufacturing, Mining and Joint Stock Enterprises.

ISSUED EVERY FRIDAY MORNING.

## SUBSCRIPIION:

Canadian Subscribers . .. .. \$3 a year British Subscribers. .. .. ..12s.6d. American " .. .. . $\$ 3.52$ a year
Single Copies. . . . . . . .. .. $25 c$ each
Hxtra " (5 to 50) .. .. 20c "
" ." (50 to 100 ). .. $15 \mathrm{c} \quad$ "

- .. ( 100 and over) luc .

Editorial and Business Offices:
18 HOSPITAL STREET, MONTREAL.
M. S. FOLEY,

Editor, Publisher and Proprietor.
We do not undertake to return mused manuscripts.

```
THE STERLING BANK OF CANADA Offers to the Public every Facility which their Business and Responsibility Warrant.
Boeard of Directore
President, G. T. Somers, Fres. Canada Grain Co. Vice-President, W K. George, Pres. Standard shver Co. H. W. Aikins, M.D., F.R.C S. Trea. Medical Con. Ont. W. D. Dineen, Pres, W \& D. Dineen Co., Ltd Noel Marshall, Pres. Standard Fuel Co Ltd. J. T. Gordon. Pres, Gor don, Ircnsides, Fares, 「o., Winnipeg. J. H. Tilden, Pres, The Gurney, Tilden Co., Ltd., Hamilton.
A Savings Bank Department in connection with each Office of the Bank.
```


## the METROPOLITAN BANK

Capital Paid Up .......................... $\$ 1,000,000.00$
Reserve and Undivided Profits.......... 1, 307,809.25
HEAD OFFICE, - - TORONTO, ONT.
S. J. MOORE, President.
W. D. ROSS, Gencral Manager.

A general Banking business transacted.

## Locks \& Builders' Hardware

ADVtR'IISE IN THE JOURNAL OF COMLMERCE
 the largest range of Builders' Hardware in Canada, suitable alike to trim churches, office buildings, or private houses.

Write us for Catalogue, prices and terms.

## The Gurney, Tilden Co. Ltd. Hamilton, canada.

## Jardine Universal Ratchet Clamp Drill:

Used in factories of all kinds for hurried machine repairs.
All machine shops and railway shops should have it.
Bridge builders, track layers, and structural metal workers have constant use for it.
Send for deecription,

## A. B. JARDINE \& C0..

HESPELER, ONT.

## "STANDARD" TWIST DRILLS

Are Standard in all machine shops.
Large Stocks are carried by

## Caverhill, Learmont \& Co. <br> montreal and winnipec.

| LEGAL DIRECTORY. |
| :---: |
| Price of Admigsion to this Directory is |
| $\$ 10$ per annum. |
| NEW YORK SLATE. |
| NEW YORK CITY . . . David T. Davis |
| (Counsellor and Attorney-at-Law.) |
| Davis, Symmes \& Schreiber. |
| MONTREAL. |

Reary J. Kavanagh, K.C. Paul Lacoste, LL.L.
E. Gerin-Lajoie, K.C.
Kavanagh, Lajoie \& Lacoste, -ADVOCATES,-
PROVINCIAL BANK BUILDING,
7 Place d'Armes, Montreal, Can. Cable Address, "Laloi." Bell Tel. Main 4800, 4801

## R. B. HUTCHESON, <br> Notary Public <br> AARAIAE LICENAES ISBUED

©emmissioner for the Provinces of Quebec \& Ontario. Meehanics' Building, 204 sT. JAMES STREET, MONTREAL. Tel. Main 2499.

ON'ARIO.
$\triangle R N P R I O R$. . . . . Thompson \& Hunt BLENHEIM . . . . . .. . . R. L. Gosnell BOWMANVILLE. . R. Russell Loscombe ERANTFORD . . . . Wilkes \& Henderson sROCKVILLE. . . . . . . . H. A. Stewart CANNINGTON . . . . . . . . . A. J. Reid CARLETON PLACE. . . . Colin MeIntooh DEPERRONTO .. . . . Heary R. Bedford DURHAM . . .. .. .. .. J. P. Telford GANANOQUE . . .. .. .. J. C. Rom GODERICH . . . . . . . . . E. N. Lewi

## LEGAL DIRECTORY.

ONTARIO-Continued.
INGERSOLL .. . . . .. .. Thos. Welle KEMPTIILLE .. .. .. .. T. K. Allan LEAMINGTON .. .. .. W. T. Easton LINDSAY .. .. .. McLaughlin \& Peel LISTOWEL .. .. .. .. H. B. Morphy LONDON .. .. .. .. W. H. Bartram L'ORIGINAL. . .. .. .. .. J. Maxwell MITCHELL .. .. .. Dent \& Thompson MOUNT FOREST.. .. .. W. C. Perry NEWMARKET. . .. Thom J. Robertson niagaka falles .. .. Fred W. Hill ORANGEVILLE . . .. W. J. L. MoKay OSHAWA.. .. .. .. .. J. F. Griersom , WEN SOUND .. .. ..A. D. Creaser PETERBOROUGH .. .. Roger \& Bemnet PORT ELGIN.. . . .. .. J. C. Dalrymple PORT HOPE .. . Chisholm \& Chisholm PORT HOPE. . .. .. .. .. H. A. Ward PRESCOTT .. .. .. F. J. French, K.C. SARNIA .. .. .. .. .. .. .. A. Weir SMITH'S FALLS,

Lavell, Farrell \& Lavel ST. Catharines, E. A. Lancaster, M.P ST. THOMAS.
J. S. Robertson STRATFORD . . MacPherson \& Davidson TRENTON . . . MacLellan \& MacLollam TEESWATER .. .. .. John J. Stephen THORNBURY.. .. .. .. .. T. H. Dyre TILSONBURG .. .. .. Dowler \& Sinclair TORONTO .. .. .. .. .. Jas. R. Roaf VANKLEEK HILL, F. W. Thistlethwaite WATFORD .. .. Fitrgerald \& Fitrgerald WELLAND .. .. .. L. Clarke Raymoad

LEGAL DIRECTORY

WINDEOR .. Paterson, Murphy \& Sal WINGHAM.. .. ..Dickinson \& Holmes WALKERTON .. .. .. .. .. A. Collime WALKERTON .. .. .. . Otto F. Klete

## QUEBEC.

BUCKINGHAM
F. A. Baudry MONTREAL . . T. P. Butler, K.C., D.C.I. 180 St. James St., Tel. Main 242 s stanstead .. . . Hon. M. F. Hacket SWEETSBURG . . . .. F. X. A. Giroms
nova scotia.
AMHERST . . . . . Townshend \& Rogore ANNAPOLIS ROYAL .. H. D. Ruggle BRIDGEWATER . . Jas. A. McLean, K.a. KENTVILLE . . . . . R Roscoe \& Dunlep LUNENBURG .. .. .. .. S. A. Cheeley PORT HOOD .. .. .. .. S. Macdonnel SYDNEY . . . . . Burchell \& McIntyro YARMOUTH .. .. .. E. H. Armatrong YARMOUTH .. .. Sandford H. Polte NEW BRUNSWICK.

CAMPBELLTON. .. .. F. H. MeLately SUSSEX . . .. .. .. .. White \& Alliee

PRINCE EDWARD ISLAND.
CHARLOTTETOWN, McLeod \& Bentiey

MANITOBA.
PILOT MOUND .. .. .. W. A. Domald

BRITISH COLUMBIA
NEW WESTMINSTER \& VANCOUVET, Martin, Weart \& McQuarivia

NORTH-WEST TERRITORY.
CALGARY.. .. ..Lougheed \& Bempen EDMONTON .. .. Harry H. Robertee RED DEER, Albertis .. Geo. W. Greem

## Advertise

in the . .

## "Journal of <br> Commerce"

It reaches every
class of Trade.

## BOILER SHOP.

IHE STEVENSON BOILER, MACHI $I E$ SHOP AND YOUNDRY WORKS A I:TROLIA, ONT., (now of twenty year's standing), continues to make Marina, statiopary and Portable Boilers of all tinds. The Caradian Oil Welle and Bofiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purpones it has many boilers to Germany, Austria, India and Australia. It aloo makes Oil Stilis, Tanks, Bleachens and Agitatcra, Salt Pans, Stream Boxee for Stave and Hoop Mills, and any desired work in Plate or Sheet Sitieel or Irom, as well as all pro duotions of Machime Shops, including steam Engines and Castings in Iron asd Втаме.

Having a full outfit of machinery and toola, inchuding Steam Riveter, and meen of long experience, it invites comperf son of the quality of its work, with an shop in Canada.

## ARTHUR KAVAFAGH,

MANAGMR.
U. H. FAIRBANIK, PROPRTLIVE

SUGARS
-THE BEST ARE THE CHEAPESTASK FOR AND SEE THAT YOU GEF


## Extra Granulated

ANJ OTHER GRADES OF REHINIRD.
Supply your customers with only the rest sugars obtainable IT WILL PAY.
Manufactured by the
Canada Sugar Refining Con, Limited, MOYTPEAL, Oue


## For Sale

A well finished CHERRY COUNTER about 20 feet long by 3 feet wide with swing door. Was made for the Equitable Life Assurance Company of New York.
-:ALSO:-
A high CABINET DESK, made for the above institution; all in good order.

## Address

## Journal of <br> Commerce,

 MONTREAL.
## SUN FIRE

Founded A.D. 1710.
Head Office, Threadneedle St., London, Eng. The oldest Insurance Co. in the World.
Canadian Branch:-15 Wellington St. Toronto, Ont., H. M. Blackburn, Mgr.

Montreal Chief Agents :
EVANS \& JI HNSON, 26 St. Sacrament St. Agents Wanted in all Unrepresented Districts.

<br>Walter R. Wonham \& Sons, MONTREAL.

Agents for Canada.

COMMERCIAL SUMMARY.
-According to a report prepared by the Treasurer's Department, Montreal's real estate is valued at $\$ 161.550,668$. The buildings are valued at $\$ 168,385,921$.
-The United Hotels Company, has decided to increase capitalization to $\$ 50$,000,000 and take on a line of hotels at all important cities in the United States and Canada.
--Bank exchanges continue in fairly satisfactory volume ,the total last week at all leading cities of the United States aggregating $\$ 3,173,765,561$, an increase of 1.1 per cent compared with the corresponding week last year and of 30.4 per cent with same week in 1906.
-Vital statistics made public last week show a decrease in the birth rate in France. The births during 1809 were 770,000 , against 792,000 in 1908 . Since 1851 the population of the republic has increased $3,000,000$ only, while the population of Germany in the same period has been increased by $30,000,000$.
-The city of London have just sold by tender an issue of $\$ 357,822$ debentures. This is the largest issue made by the city for several years. $\$ 130,000$ will be used for waterworks purposes and the balance for the Nïagara power distribution plant. The debentures were awarded to Wood, Gundy and Co.
-The U.S. Government is engaged in collecting evidence, intended, it is understood, to form the basis of a suit against the Great Lakes Towing Company under the Sherman antitrust law, on the ground that it is a combination in restraint of trade.
-British parliamentary returns show that the factory out put last year aggregated $\$ 2,065,520,000$. Of this prodigious sum, textile manufactures accounted for $\$ 1,637.115,000$, employing $1,232,294$ hands. Cotton mills produced $\$ 884.700,900$, and ranks as Britain's lending industry, woollens being credited with $\$ 351,665,000$
-Consul-Gencral John P. Bray, of Sydney, reports the iron bounty paid under the manufacturers' encouragement act by Australia during the six months ending December 31 ,1909, as follows:-Pig iron 19,233 tons, $\$ 56,347$; steel 897 tons, $\$ 2,618$; puddled bars 991 tons. $\$ 2,890$; galvanized sheets 141 tons, $\$ 971$; wire netting 1,513 tons, $\$ 12,383$; total 22,865 tons, $\$ 75,209$

- Mr. Justice Middleton, of Toronto, has dismissed a motion to commit General Manager J. Jemıett, for refusal to reduce certain documents in the matter of the bank's suit against A. C. Frost and Co., for $\$ 1,357,000$. in connection with the transfer of certain bonds in the Alaska Central Railway. His Lordship declares that Mr. Temmett is justified in his refusal

Mr. Justice Britton, of Toronto, has given julgment in favour of the Union Bank of Canada against J. A. Corry, if Ottawa. The bank sought to have Corry dechared the legal owner of the Corry Block in Ottawa, against whech ta, baik on April 23,1902 , secured a judgment for 䋍, $6 \cdot 1$, The building was the property of Miss Edith Corry. a niece of the defendant
-Nogotiations are going on in Germany for the fomation of a trust with a capital of some $\$ 150,000,000$. It is propose' to merge into one combination the commercial, industrial and financial enterprises controlled by three members of the $\underset{\sim}{r} \cdot \mathrm{r}$ man nobility, the Emperor's frinnd, Prince Max Egan Furstenherg, Prince Christian Hohenlohe and Prince Donnessmarek, together with the Deutsche Bank as their active allay.

There are now in existence in the United States 7,137 "National" banks with an authorized capital of \$996,845,135 and circulation outstanding secured by bonds $\$ 682,765,703$. The total amount of national bank circulation outstanding is $\$ 712,242,841$. During May, 21 banks with a total capital of $\$ 193 \mathrm{~F} .001$ werc authorized to begin business. of which number eleven had individual capital of less than $\$ 50,000$
-The movement to do away with the foreign representatives of importing firms in Japan, so that merchants may deal directly with manufacturers, is being taken up vigorously by the vernacular press. The saving of the expense of the extra office is the end aimed at but it appears to be a matter for the foreign firms themselves to settle. If it pays to keep representing agents on the spot to develop trade, no doubt the plan will be continued

Pulp and printing miver mannfactured from wood aut : $n$ Crown lands in the Province of Quebee prior to May 1 last is subject to the countervailing duty of 25 cents per cord, or its equivalent of 35 cents, ti 11 in the manufactured state as print paper, as provided by the new tariff law. according to a decision of the $\mathbb{T} . S$. Treasury Department. Like products manufactured from wood cut on Crown Lands in Quebee after May 1 are not subject to the countervailing duty.
-Advices from Toronto state the latest merger to be announced is a combination of the interests of the Inland Navigation Company, Midland Navigation Co., Empress Transportation Co., Midland Towing and Wrecking Co., controlling 15 steamers with a carrying capacity of over 62,000 tons, and three wreeking tugs. The new concern is to be known as the Inland Lines, Limited, and has an authorized capital of $\$ 2,500,0007$ per cent preferred stock and $\$ 1,000,000$ common.
-Again, the idea is being promoted of storing large quantities of raw cotton in warehouses in the Southern States, ostensibly to steady the market with a certainty of 18 months supply always on hand. No doubt, advanced prices might be maintained, since the cotton States produce 80 per cent of the world's cotton, if ideals always materialized. But the Brazil coffee valorization scheme, and numerous wheat corners show that there is not infrequently some unforeseen circumstance to prevent the successful manipulation of a large staple crop.
-We are glad to learn from The Farmer's Advocate, that agriculturists are availing themselves of the opportunity of tresting seeds before the spring sowing. "During April," says our contemporary, "almost twice as many samıples were sent in to be tested in the Seed Laboratory, at Ottawa, as in the same month of last year. Fifty-five per cent of the 924 samples examined were sent in by seed merchants. Only 40 per cent of the samples of red clover seed were sufficiently clean to be classed as No. 1, 10 per cent were prohibited, and 50 per cent were salable, but not No. 1."
-The property of the estate of the Union Manufacturing Co.. Ltd. ,of Toronto, is to be sold by public auction on Tuesday next in the Queen City. The ready-made clothing, jewellery, cutlery, material, machinery, etc., represent a value of $\$ 6,514$ and the factory premises $\$ 7,500$. Upon this last item, there are liens amounting to about $\$ 5,850$. The creditors will naturally be deeply interreted in a sale of such magnitude. The hope is expressed that the business will be bought en bloc. and kept as a going concern. Failing thte, however, the assets will be put up in three separate lots. Full particulars are given elsewhere in our columns.
-The value of real estate in the Niagara district is increasing with rapidity. One of the officials in Clinton Township, Lincoln County, says values in that township have quradrupled in the last ten years. One 64 -acre farm, near Vineland, which sold four or five years ago for between five and six thousand dollars ,recently changed hands at eighteen thousand. Another parcel of fifteen acres, without buildingsold for a thousand an acre. It is reported by the Ontarto Covernment's experts, who have been making a fruit survey of the township, that while the bearing peach trees number 32.000 , the young trees not yet fruiting argregate 64,000 .
-There are 233,000 miles of railway in the United States, and according to the figures published by the Bureau of Railway News and Statistics, Chicago, the cost of construction and equipment of these lines represents the vast total of $\$ 13$,-$417,438,876-$ or 458,131 per mile of line. The gross earnings amounted last year to $\$: 44 ; 312,000$ and the operating axpenses to $\$ 1,615,497,000$. The ratio of expense to earnings is 6(i.12. The railways carried $880,764,000$ passengers and moved $1,486,000,000$ tons of freight in the twelve months. The amount available for dividends after the deduction of the annual charges on the capital was $\$ 175,551,525$, and the amount aetually paid in dividends was $\$ 171,607,550$.
-We are glad to have the definite information from Manchester, Eng., that the committee of the Master Cotton Spinners' Associations-fortified by a vote of 92 per cent in favour of enforcing the proposed reduction in wages-decided to postpone such action for three months. They adopted this course in order that a spirit of strife should not be aroused so soon after the decease of the late King and during the early months of our new King's reign. This admirable sentiment and the excellent example thus afforded to the nation have been greatly appreciated on all sides. The Federation have well earmed the expressed congratulations of the community upon their patriotic and conciliatory action.
-Even thought last year the total yield of wheat in the United States was next to tle largest in the history of U'rited States agriculture, the crop of 1901 only having exceeded it, Russia last year produced the remarkably large harvest of $783,000,000$ bushels, which constitutes the largest crop ever harvested by any country, and $26,000,000$ bushels greater than that of the United States. Only twice has the wheat production of Russia surpassed that of the United States, the first in 1904, when the crop in the latter country was a partiai failure. But now in a year when the United States yield is next to the largest ever grown in the United Suates, Russia a second time takes first rank among the wheat-producing nations.
-The Ontario Gazette announces the following incor orations: Investments and Securities, Toronto, $\$ 50,060$; Ontario Bridge Co., Toronto, $\$ 40,000$; John Duff and Son, Ham'Ition, $\$ 250,000$; International Cork Co., Toronto, $\$ 200,000$; Canadian Textile and Weaving Co., Toronto, $\$ 40,000$; Cadwell Dredging Co., Windsor, $\$ 50,000$; Natiomal Leather Co., of Canada. Toronto, $\$ 100,000$; Georgetown Coated Paper Mills, Georgetown, $\$ 100,000$; Hutchinson Dairy and Supply Co., Fort William, $\$ 40,000$; Ontario Hotel Co. ,Toronto, $\$ 50,000$; Hurley Ratchet Wrench Co., Toronto, $\$ 150,000$; Canada Steel Co., Hamilton, $\$ 300,000 ;$ Queen's Hotel Co., Ailsa Craig, $\$ 5,000$; Metcalfe Rural Telephone Co., Metcalfe, $\$ 3,000$; Lake of Bays and Haliburton Telephone Co.. Dorset, $\$ 3,000$; Goderich Rural Telephone Co., Goderich, $\$ 5.000$; Camden Independent Tele. phone Co., Newburgh, $\$ 7,500$; Premier Realty Co.. Toronto. $\$ 40,000$; Toronto Insurance and Vessel Agency, Toronto. $\$ 50$. 000 ; British Canadian Industrial Co., Ottawa, $\$ 1,250,000$; Catholic Athletic Club of Ottawa, without share capital.

The following companies have been incorporated:-The Western Canada Electric Co. heads the list. The headgharters are in Montreal, capital one and a half millions, and objects to the electric light and power business in all its branches.-The National Fire-Proofing Co. is next. The capital is placed at a million dollars and headquarters are in Toronto.-J. P. Mullarkey, Limited, capital $\$ 500,000$, wiil carry on business at Montreal, as general contractors.-Fitzgibbon and Co., Ltd., Montreal, secure authority to acquire and carry on the wholesale dry goods business of Fitzgibbon, Schafheitlin and Co.; capitalization is placed at $\$ 250,000 .-\mathrm{St}$. Albert Collieries, are empowered to purchase, lease and op erate mines. The hcad office is to be in Montreal; the capital is fixed at $\$ 500,000$. -The National Brass Manufacturing Co., capital $\$ 50.000$, will carry on business in Montreal as makers and dealers in metal castings, etc.-An Ottawa incorporation is that of Hall and Elight, Ltd., to do business and freight by water. The capital stock is placed at $\$ 99.000$.
-So far es our colonies are concerned, it is impossible not to take a cheerful view of the wool situation and the supplies we are likely to receive from them (says a writer in the Manchester "Guardian"), but perhaps our most promising sourc" of future supplies is South Africa. Since the conclusion of the war exports of wool from the Cape have more than doubled, and last year amounted to more than 400,000 bales. The best judges are of opinion that within a decade the exports will double again, and anowit to 800,000 bales. To reach inc quantity it will not be ner., eary to double the number of sheep depastured. The Eory has been about the most back. wardsheep farmer in the world, and millions of his sheep produce hardly any wool, and ought to be destroyed and replaced by well bred inerinos. Owing to the wisdom of South African statesmen this is now being done on a big scale, and for some years past large imports have been made, both by the Government and private people, of sheep from the finest studs in Australia. Lately the South African government have appointed a well-known Australian wool and sheet expert to superintend the breeding of sheep and the preparation of wool for the market.
-International Commerce, according to statistics procured by the U.S. Department of Commerce and Labour, showed a
marked improvement in all the principal countries for the year ending April, 1910. A report of the bureau just issued states: "International trade, as is well known, fell off in the period following the financial depression of 1907-8, and, as : consequence, the import and export figures of nearly all countries were smaller in 1908 than in the immediately preceding year. The increase shown by the figures of the current year is, therefore. in most cases, more distinctly a return to normal conditions than an actual advance over those which existed prior to the financial depression of 1907.8. "In many case3, however, the figures of the current year are materially larger than ever before, and it is probable that the total of interno. tional trade in the calendar year 1910, will surpass that of any former year." In the United States exports during the ten months of the current fiscal year averaged 145.8 million dollars per month, against 140.3 millions per month last year, and 161 millions per month two years ago. Imports for the same period averaged 131.8 millions per month. as against 107.1 last year, 101.8 two years ago ,and 110.5 three years ago.
-Dispatches from branch offices of R. G. Dun and Co., in the leading business cities of Canada, state that of late business activity is hardly so pronounced as looked for, but this is mostly accounted for by the unseasonable weather which :militated against the general movement of merchandise, and so far as can be noticed the feeling of confidence in the future is in no way impaired. Reports indicate a good increase of acreage of grain in the West, and with better weather conditions a most satisfactory business may be expected. What is needed is warm simmer weather to stimulate the demand for light weight wearing apparel. dry goods and other seasonable supplies. Travelling salesmen, who have met with fair success in booking orders for fall and winter, report the outlook favourable, and prices of the leading staples are steady. Reports from the far western provinces state that great business activity is evident in all direciouns, and many orders for goods of all descriptions are being sent to the leading trade centres of the Fast. The metal trados are in satisfactory position and building operations active, while hardware is doing well in all branches. Groceries are moving steadily, with no particular advance noted, except that in canned goods a pronounced increase in prices is expected on account of the new $\$ 10,000,000$ canning merger. Leather and hides are quiet at unchanged prices. Trade in grain has been dull. but there was some increase in the firmness of the wheat market. There are no changes in mured meats and trade is slow.
-The exports of Canadian mineral produce from Canada during the year ended March 31 . 1910, were valued at $\$ 40$,087,017, and with the sirgin exception in 1901, exceoded any previous year. The exports in 1901 were vaiued at $\$ 40,367$, 683, of which amount gold alone was responsible for $\$ 24,445$, 156. An examination of the various items of mineral produce exported from Canada will show that seven articles weri, valued at $\$ 37,269,876$, or 93 per cent of the total export of the mine. The seven chief articles were: Asbestos, $\$ 1,886,613$; coal $\$ 5,013.221$; copper $\$ 6,223,925$; gold $\$ 6,016,126$; nickel $\$ 3$,320,054 ; and silver $\$ 15.10 .837$ A further examination of rithe destination of Canadian mineral produce will show that the United States is by far Canada's best customer. Thus during the vear 1910, the exports of mineral produce from Canada to the United States were valued at $\$ 33.488,464$, or 85.5 per cent of the total export of the mine, while the exports to the United Kingdom were valued at only $\$ 3,820,574$ or 9.5 per eent. Although Canada finds a better market for her mineral production in the United States than in the United Kingdom the said exports are principally raw materials. Further, it is interesting to note that while the exports of gold in 1901 were valued at $\$ 24,445,156$, the exports in 1910 were valued at only $\$ 6.016,126$. whereas, the exports of silver in 1910 wele valued at $\$ 15,009,937$, as against $\$ 4.310,528$ in the year 1906. The large increase in the exports of silver during the last four years may be traced alrectly to the extensive mining operi. tions at Cobalt.

## The Standard Assurance Co.

OFEDINBURGH
Eatablished 1825

## HEAD OFFICE FOR CANADA,

invested funds
INVESTMENTS UNDER CANADIAN BRANCH REVENUE
(World Widb Policies.
Apply for full particulars, D. M. McGOUN, Manager.

## \$2,000,000.00 Canada Life

1909 Was the Most Successful Year in the Canada Life's history, and shows that it is a most satisfactory Company for Men to insure in and for Agents to represent
Address--Canada Life Assurance Co.

The Northern Assurance Co.. Ltd., OF. LrANDrN, Eng.


First British Fire Office Established in Canada, A.D. 1804.

## Phœnix Assurance

## Co. Ltd., of London, Eng. (FOUNDED 1782.)

Total Resources, exceed. . \$ $78,500,000$ Losses Paid since the establishment of the Company exceed.

350;000,000
Deposit with the Federal
Government for the secu-
rity of policyholders and
investments in Can. exceed $2,500,000$ HEAD OFFICE FOR CANADA:
100 St. Francois Xavier St., Montreal.
R. MacD. Paterson,
J. B. Paterson, Joint Managers. AGENTS WANTED.
alledmian...
INSURANCE CO. The Oldest Scottish Fire Office.
canadian Head Ofice. - mortreal.

## R. WILSON-SMITH

Finamolal Agent
Goveinment, Municipal and Railway Securities bought and sold. First clas securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
160 St. James St. - MONTREAI.

THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIDAY, JENE 17, 1910.

BRITISH WOOLLENS AND WORSTEDS.
There is a fine air of prosperity about the wool manufacturing industry in Great Britan, which is quite out of line with the other branches of the textile trade. Cotton is in a constrained position onwing to the wages trouble which has just been suspended for the present. Tute and linen are moving along slowly though not unsteadily. But wool spinners report that they could use twice the plant at their disposal upon orders. One of the Bnadford papens recently called the attention of its readers to "the improved starte of the local building trade, especially on the mill extensions that are taking place. One prominent contractor in the City affairs that there has never been such a husy time in this particular branch of the building trade since the boom of the early seventies." White botany spinners are stipulating for at least six to ten weeks' delivery for orders, and most mills are sold up to their full capacity until Ootober. Worsteds are the fashion nowadays, and though the expensiveness of the raw wool has run up prices, the local as well as the export trade is crowding in orders. The Textile Meroury refers to conditions as follows:-

## FIRE

## Established 1865

LIFR

## G. Ross Robertson \& Sons,

Genersl Insuraico Agents and Brofera.

Bell Telephone Bldg., M ontreal. P 0 Box 094
"Turning to the manufacturing end of the industry, we are glad to be able to say that all firms alike are busy, and in many quarters are being hard pushed to cope with the orders in hand. These words apply both to producers of men's and women's wear fabrics, and in the West Riding especially manufacturers have not had such a time for a good number of years as they are enjoying to-day. During the past month we have heard old men say that spinners and manufacturors are just about as busy as they were in 1872-73, after the Franco-Prussian war. Coating manufacturers, both plain and fancy, are having a fine run, while makers of costume fabrics are also very busy. The former are running chiefly on counts from 2-32's to $2-70$ 's. A lot of 2-22's worsted is being used by the Bradford dress and costume makers; also 2-32's and 2-36's are very bad to get hold of.
Gabardine makers are very busy-that is, those producing thin but good light worsted fabrics suitable for waterproof manufacturers. During the past two years the wearing of rubber macintioshes has largely

## D0

The fin heaving a by a narr: sion. L were bein
to give al
8 per cen ganized a pig iron there was cerns, wh and doubt period of
was in a
kers kept

Founded in 1806
The Law Union and Crown Insurance Company having acquired The Rock Life Office, the name of the Company has been altered to The Law Union \& Reck Insurance Co.

## of London

 Limited.
## Assets Exceed. ... \$45,000,000 00 Over $\$ 5,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.

-cats wanted in unrepresented towns in Canada.
to sell jssues in Paris, or London, in the face of an impending storm. In fact signals were set in all direction against a coming financial storm which gave fair promise of being as serious in its consequences as that which set in during the autumn of 1907

Yet it would not have appeared a very serious thing a few years ago, for the Government to serve an injunction upon a confederacy of railroads forbidding their putting a new freight schedule into force until it had received official supervision. That was the whole "fons et origio" of the disturbance which promised to bring another wave of business diffioulty over the whole northern continent. For, unfortunately, our commerce is so inextrically connected with that of our nearest neighbours, that Canada is certain to feel very speedily the effect of any wide spreading financial morement in the United States. The whole trouble was briefly as follows:
The high cost of living, and the talk about it, had compelled the railroads to increase materially the wages of their employees. Naturally, to recoup themselves the roads prepared to advance their freight rates. The employees had had public opinion behind them in their demands, and the managers probably counted on the public willingness to pay the bill. Twenty-four western railroads put out their increased uniform schedules. How any increase omuld be made unless rates were the same on communicating systems, and how a consensus cond be arrived at, without mutual consent amongst their managers are things beyond himan comprehension. These rates were to come into force on June 1st. To the amazement and confusion of these gentlemen, they suddenly found themselves confronted with an injunction restraining them. from putting the increased, rates into effect, on the ground that they were the result of mutual agreement, or conspiracy, in restraint of trade. The At-torney-General, Hon. Mr. Wickersham, had been quietly doing effective underground work, and sprung the surprise at the right moment to dash the plans of the roads. Under the present law, the increases could not be enquired into until they had gone into effect, and possibly the injunction was the only way of staying proceedings. There is a draft executive law hefore Congress which would give the Inter-State Commerce Commission authority to investigate rate charges before they go into operation, and President Taft has publicly declared that he desired the new schedules to come under this rule. We have seen on former occasions the curious subserviency of the U.S. people to the will of their President, who realiy exerts the power of an autocratic monarchy over them at times.

The can ellations of orders of rolling stock, steel and other equipment followed in short order and it became widely known at once that "all the resources of the Government" were to be employed by President Taft to prevent the higher rates from becoming effective, and that this meant most serious consequences to the western railroads. The Eastern roads were about to issue their new tables of rates also, but refrained in time to clear themselves technically of the charge of agreement in restraint of trade. The results, as we have said, promised to be calamitous, and monev began to betake itself to hiding as is always the case in the face of trouble.

Happily, the railway managers of the West, East and South have been able to hold conferences with the all powerful President, and a temporary working arrangement has been agreed upon, whereby President Taft is to secure the passage of his new bill through Congress and the Senate, before July 1 st, and the railway managers are to hold back their advanced rates schedules until that date. That implies the willingness of the roads to albide by the decision of the Inter-State Commission, and is some proof of their belief in the justice of their case.
But, passing by for the present, the important matter of the autocracy of the President of a "free" people, is there not a curious revelation of the powerful influence of the railroads upon the finances of the whole country? It is not simply through their shareholders and other owners, but by their great purchasing power, and their hold upon public opinion that their great might is exerted. Surely they are not to be the only class in the material world to be denied the right to fix prices for their production! But it is no wonder they are somewhat dreaded in the United States, where their power is so undoulted, and so nearly supreme in the financial world.

## AVIATION.

Aviation is a word coined to express the action of flying through the air as a bird does, from "avis," the Latin word for a bird. The aeroplane has long figured as a scientific toy, and anybody who has dabbled in Greek classics will remember the legend of Daedalus and his son Icarus, who each constructed a flying machine to escape from prison in Crete. Icarus, flying too near the sun, melted the wax of his wings, fell into the sea and was drowned. That part of the Aegea, Sea and one of the Turkish islands (now Nicaria) in it were named after him.
Flying machines have now, however, developed into something more practical, and wind and weather permitting, flight has become comparatively easy. Anyone who would excel in any form of sport or motion must have the natural gifts of balance. readiness and promptness of action, with an eye and hand so well trained that they act instantaneously and in perfeet unison. It is stated that anyone who possessed these qualifications may learn to fly a modern aeroplane within a week. Many have done so in less time. More than a hundred flights have recently been accomplished in which the aeroplane has not been permitted to descend until at least an hour's journey has been made. In Novmber last the expert Farman flew continuously for 4 hours 18 minutes; and more recently Cheuret, a professional aviator, flew for over 6 hours in one day, carrying a passenger on each occasion. There are said to be upward of 200 men at present who have thoroughly "mastered the art of flying." and the number of "machines available increases in proportion. At present there are about 1,000 aeroplanes completed, or in an advanced stage of construction: Many of them, however, are claimed to be "built on lines which experience has shown to be impracticable, and it is doubtful whether some of them will ever achieve a flight."

Scarcely has a year passed by since aeroplaning began to settle down as a professional occupation, in which experts are tempted into the business by the value of the prizes at stake. Not far from half a million dollars in prize money is up for competition during the current season, and the manufacturens are, for the mosit part, those who will reap the profits. Our readers will remember that in the early days of bicycle and motor-car racing, the manufacturers retained the services of experts to work the machines, paying them wages and taking the proceeds of their winnings; and attention is publicly drawn to the fact that such and such driver so well known as the man who carried off so many first and second and other prizes on particular occasions, made use of Jones and C'o.'s body and Bown and Co.'s engines, which are, of course, the best in the market. "The hero-worship which centres round the popular flying man," as an engineering contributor to the London Economist puts it, "is exploited for advertising purposes; but, of course, no stress is laid upon the elaborate and expensive arrangements which were provided to ensure the winning of the races." It is, in fact, rapidly becoming too expensive for absolute amateurs to compete at aviation meetings unless their bank balances are above the ordinary. Expert flyers are yet too scarce to command high retaining fees; and having incurred the initial outlay "the manufacturer does not spoil the machine for the sake of a trifle more expense to assist the aviator and the aeroplane on to victory." Thus flying may be described to be passing now through the exhibition stage, when crowds of sectaiors can be attracted to gloat their eyes in witnessing what they believe to be feats which have big elements of risk to life and limb. These feats, always an irresistible draw until it is proved by experience that the risk to a skilled driver is but very slight indeed.

As an indication of the fees that can be obtained for show work of this description, the recent engagement of Orville Wright to fly during the International week at Buda-Pesth may be mentioned. The amount to be paid is 200,000 kroner (about $\$ 40,000$ ). not at all a bad return for a few hours' work, spread over one week. Less known aviators even can command such figures as $\$ 5,000$ per week, with a guaranteed minimum flight per day, weather permitting, of three minutes. "This show stage must soon pass, howcver, and the next stage will undoubtedly be that of racing , which lras hardly yet begun, since the fashionable form of competition at present is in record making and breaking. Cross country competitions will probably be a very popular feature for some time to come. Out of all this activity our descendants will see the evolution of a design for the private touring aeroplane as a safe and reliable vehicle for the use of the man of moderate means for pleasure and business."
As some great feat is acomplished, it is interesting to notice how the public, and particularly the purchasing public, veers round in favour of the successfal machine. In the early stages there was no machine like the Wright biplane, then Bleriot crossed the Channel, and monoplanes became the fashion, assisted by their comparatively cheap price of about $\$ 2,400$, as compared with the $\$ 6,000$ asked for the Wright. At the famous Rheims meeting, Latham's performances
on thas cmod, b when the account. tos Dums to the su try voyas purchase large nu parently considere biplane 1 ment, th removed This big tedly mo of the $s$ everybod chine of have rest howe ver, yet to ec

## "It is

 have cre: For exal by the in about th who will good tyI position. above-mt and obta pate the Aeroplar been sta terprise, pended 1 many ye British-b than Fr tern of 1 apparatu tion. will beEvery: brothers ed State to his o many of in aerop are to $b_{1}$ English to the F None tion to chine, b is arran high rat sible for It will. rights, r the pric rather b
ing be. on, in oy the half a petitioa ers are, profits. days of ars reachines, f their he fact
man
other nes and are, of worship s an enist puts but, of I expensure the becomnpete at re above to comI the inthe ma0 assist

Thus rugh the $n$ be atthey be: k to life draw una skilled pagement nal week nount to ot at all ver one and such ed miniof three iss, how? that of fashiond making vill probto come. I see the aeroplane te man of
ateresting purchassuccessfal machine the Chanssisted by 2,400 , as ight. At formances
on the Antoinette monoplane captured the fancy of the crowd, but it was too expensive at $\$ 5,000$, especially when the difficulty of learnng to fly it was taken into account. Shortly afterwards the Demoiselle of Santos Dumont rushed into prominence in its turn, owing to the success of that pioneer of flight in a cross country voyage. The price was nearer what the ordinary purchaser was prepared to pay, namely, $\$ 1,200$, and large numbers have been turned out. They have, apparently insufficient wing area and must ,therefore, be considered more as glorified toys. Lately the Farman biplane machine is the favourite of the passing moment, the last traces of prejudice against it having been removed by the London to Manchester achievement. This big machine, which now sells at $\$ 5,500$, is undoubtedly more useful for competition purposes than some of the small monoplanes. It was but yesterday that everybody was saying that the monoplane was the machine of the future; but M. Paulhan's achievements have restored the reign of the biplane. The question, however, is not finally settled, nor will it be for years yet to come.
"It is said that the activities of speculative buyers have created a strong bull account in flying machines. For example, though the Bleriot aeroplane is quoted by the makers at $\$ 2,500$, their output has been sold for about three months ahead to speculative middlemen who will only sell at a profit, and other makers of good types of machine are believed to be in a similar position. To obtain prompt delivery of one of the above-mentioned machines, as much as $\$ 3, \% 00$ is asked and obtained by those who had the foresight to anticipate the rise, and to place orders some months ago. Aeroplane building, now that types of machines have been standardized to some extent, is a profitable enterprise, though, of course, the originators have expended large sums in the development of what was for many years an unknown and unremunerative industry. British-built machines are sold at much lower prices than French-made; for example, one well-known pattern of biplane, which sells at $\$ 5,000$ as a French-made apparatus, is quoted at $\$ 3,000$ when of British construction. There is no doubt that even the latter price will be considerably reduced in the near future.
Everyone has heard of the claims of the Wright brothers to a monopoly in flying machines in the United States. It is now reported that Bleriot, in addition to his own patents, has been securing the rights on many other inventions, thus forming a miniature trust in aeroplane construction. It is said that proceedings are to be taken against a large number of French and English constructors who have not applied for licenses to the patentees.

None of the makers are disposed to give instruction to would-be aviators unless they purchase a machine, but a French syndicate has been formed 'which is arranging to give instruction to all comers at the high rate of $\$ 500$ per pupil, the pupil being responsible for any damage to the machine he learns upon. It will be seen, therefore, that, what with patent rights, manufacturing trusts, and speculative corners, the price of admission into the upper atmosphere is rather high."

Montreal is announced to be favoured on the 4th proximo with some exhibitions in flying which, being
the first of the kind in the city, can scarcely fail to attract multitudes of citizens and the rural population.

## THE DOMINION IRON AND STEEL CO.

The annual report of this constituent of the Dominion Steel Corporation lately issued will probably be the last to appear as of a separate organization. The earnings for the past year amounted to $\$ 2,735,591$, and the net profits were $\$ 1,607,960$. Since the whole of the Government bounty on steel rods, $\$ 538,812$, and by far the larger part of that on pig-iron and steel, $\$ 1,269,730$, went to this company, it would appear to be in a peculiarly thrifty condition. The balance carried forward of $\$ 2,058,255$, conveys hope to the holders of the common stock of $\$ 20,000,000$. In the net profits is, of course, included the amount received by judicial decision from the Dominion Coal Co., the other constituent of the merger, viz., $\$ 333,796$. The bounty on rods and the Coal Co.'s payment accounts for rather more than half the net profits.
It will be seen that although the Government bounty on everything but steel rods will lapse with this year, the prospect of the big consolidation promises to be bright.
The combination of nearly all of its Canadian customers under the Canadian Steel Corporation may possibly cause some little difficulty. In fact, it causes some wonder as to what the big twin down by the sea will do. The absence of a duty on steel rods will, it would appear, make it somewhat difficult to fight any price propositions from them. Possibly some further merging might save the situation.
The form adopted in preparing the Report-the only one we have seen-is simple and clear, and such as may be read by him who runs-suggestive of early training in Banking practice and experience.

## THE "HERALD" CALAMITY

One of the most thrilling and horrible catastrophes Montreal has yet known, which last Monday destroye 1 lives unnumbered as yet, but not less than thirty-one or two, disorganized an important business, and brought about the utter loss of probably $\$ 150,000$, was caused directly by man's incompetence or ignorance. The proprietors of the "Herald" in installing a sprinkler system for the protection of their plant, had erected a 30,000 gallon water-tank upon the roof of the building they occupied and owned. As it was clear from a simple calculation that the weight of the tank would be not less than 50 to 100 tons, expert architectural advice was obtained, and what appeared to be a satisfactory base established, on a dividing and another brick wall, by means of timber and steel bridging. On the day of the accident a strong southwest wind was blowing, which probably caused such a swaying of the big tank and the heavy beams as to loosen the upper portions of the walls, or possibly to disarrange the heavy joists. Without any preliminary warning the huge tub, like some destructive humanly directed weapon of war, crashed through the roof and through floor after floor of the high building, until it
collapsed with the thud of an earthquake in the underlying bascment. On each of these floors at that time, the middle of the morning, was a little hive of industry, through which the resistless destruction tore its way, crowding before it amid a mass of flooring, ceiling and machinery, the living bodies of these who :l second before were happily at work type-sotting. bool:binding, printing, typewriting, or easting accounts. Those were happy who met instant death, under the weight of the falling monster. In a modern printing office there is a good deal of fire always. To keep the metal molten, gas jets are kept burning in every linotype machine. The stereotypers also require flame heat. Machines themselves are run by electric currents. With the collapse of the floors came the crossing of clectric wire, the overthrowing of gas jets, and fire started immediately. There is nothing useful to be served in dwelling upon the harrowing manner in which death came by fire or drowning to those pinned alive under the debris. The staircases were razed by the fumbling tank, and all means of reaching the fire escapes in the rear of the building were cut off from those left upon the perilous tottering portions of the floor: not completely carried away. Although many seores, esiaped by the firemens' ladders and in other ways. death overtook some who were injured and left clinging to precarious supports, until flames or falling material mastered them.

The life underwriters have, as yet. given out no statement of financial loss. hot it is not possible that many of the workpeople carried more than possibly a bittle industrial, or fraternal insurance. The desolqtion in many homes will probably not receive even the poor consolation of means to obviate the expenses of decent sepulture. The loss of these intelligent workers is indeed national rather than civic. in addition to what springs from affection, and may be termed domestic. Canada can ill afford to lose real workers in such a manner. And there might well be a national enquiry into the calles.

Wvidently no blame can be attached to the "Herald" Publishing Company, which from Mr. Brierley, the President, down, appears to have been assiduous in guarding the safety and comfort of its employess. Our warmest smpathy is extended to the company and its plucky, successful President. The paper itself had survived so many fiery trials that we folt certain of its future prosperity. All hearts have been won by the affectionate interest Mr. Brierley and his colleagues have taken in the rictims and survivors of this dreadful catastrophe. But it is high time something was done ahout the disfiguring, dangerous water tanks now so common on the skylines of our cities. In Chicago lately, in other U.S. cities, in Montreal on a previous occasion these tanks have slipped from, or through, their foundations, and brought disaster with them. Dominion, or at least some, law might well insist upon an excavated foundation for them below the flooring of basements. Substantial steel structural work, independent of the construction of the buildings themselves, with steel shelves for the tanks, which should enable them to stand independently of the structures they are designed to protect, ought in common sense to be made compulsory; that is, if experi-
ence shows them to be really necessary at all. The Jives of brave firemen, as well as of the workers in such places require that such precautions be taken. Viewing the arduous labours of these always gallant fellows, one wondered whether a system of eyelets upon the ladder sides through which hose wes ready threaded before they were raised would not hasten operations and save their strength for the difficulties which might lie before them.

But the great matter now that attention has been so terribly drawn to it, is to see to the safety of the loming water tanks. No pains can be too great to be undertaken to save the cities of the Dominion from the horror and lass which befell Montreal this week.

## BLEACHED FLOUR.

The report of the Dominion Government chief analyst upon bleached flour, which has just been issued, is exceedingly satisfactory to Canadians. It should be noted that the Bulletin containing the report is dated April 27,1910, though only now published by the Jominion Printer. Mr. McGill wrote, therefore, before the present agitation respecting the dangerous qualities of the bleached flour had begun. He had also not then had access to the valuable scientific evidence given before the Louisiana Courts, upon the possible evil results of constantly using bread made from flour bleached by the Alsop process. The Chief Analyst has, in fact, no decided opinion upon the harmful character of the process, but is concerned altogether with the purely scientific analysis of the flour, with special reference to the determination of nitrate reacting nitrogen.
"Our of the 223 samples now reported .148 give no reaction for nitrites." Of the remainder, only 50 samples contain above 1 per million of nitrites. The two or three great milling companies which do by far the greater portion of the flour manufacturing for Canada, are reported as having practically no nitrite reacting nitrogen in their product. One or two of the Ontario millers who probably operate upon the soft provincial grain, are found to have as high as 8 and 9 per cent of nitrite in their flours, but we are not afforded any opportunity of judging comparatively regarding them since the contents of the contained acid differ according to age. It is pretty safe to say that even thongh all that is claimed for the poisoning danger of bleaching is true, which is still somewhat problematical, immensely the greater bulk of the flour consumed in the Dominion; and probably all that is exported from it, is entirely free from traces of artificial bleaching, or at least from any discernible effect of it. Our hard, quickly ripened western wheat requires no artificial help, aside from skilful cleaning and milling, to produce the finest flour in the world's market.

[^0]Letters pu nature of a attention to turing intere of the cotto lishment of Whampoa $R$ Shanghai several acr ed by huge : ren are emp wit! girl " dron ta:d ng not higher t kets filled " were tending four of our ranged from he had man! mother and child labour. This facto many childre One thousan Its chief pro This is made of 400 lb . et is woven into of the clothis something lil at Shanghai, There is one at Hongkong ant and the ery
The Chines chines, and $t$ our own. A England, and States. In plant with 6 were modern very week. lower thar men being sc rage wage v of the factor children."
When Chin tisfied worl ments, as sh the older nat where else h content to li It looks as tl aanywhere, if ening of livin: hands of othe

The number minion of Ca tons Net $\mathrm{Re}_{\boldsymbol{j}}$ nage at $\$ 45$ I vessels. A c shows that C maritime nat
The total. Books of the 768 , measurin and 16,229 to stermers on $t$ with a Gross

## A REAL YELLOW PERIL

Letters published in some of the trade papers over the signature of a traveller from the United States in China draws attention to the wonderful growth of the textile manufacturing interests in the Orient. In dwellings upon the extent of the cotton factories, he says:--"I went through the establishment of the Soy Chee Cotton Spinning Company, on the Whampoa River, the branch of the Yangtse which gives. Shanghai access to the sea. The buildings cover several acres. They are of grey brick shadowed by huge smokestacks. Over 1,000 men, women and children are employed. I went through room after room filled wit!, girl who were spinning and weaving, and saw 200 childron to:d $n$ g the machines. Sonse of them were little tots not higher than my waist. The children were pulling baskets filled with bobbins about the rooms. The larger ones were tending the spinning machines. Their wages were about four of our cents per day, and the pay of the older hands ranged from that to 20 cents. The manager told me that he had many whole families employed in his factory-father, mother and children all working, there being no law against child labour.

This factory works day and night, and there are quite as matny children employed in the night shift as in the daytime One thousand hands are always busy all the year through Its chief product is cotton yarn for the domestic weavers This is made up into bundles, which are then packed into bales of 400 lb . each and shipped all over the country. The yarn is woven into cloth on hand looms, and it supplies a large part of the clothing of the common people. I am told there are something like 300,000 spindles now working upon such yarn at Shanghai, and also a large number at Ningpo and Soochows. There is one big mill at Hangchow one at Canton, and some at Hongkong, Wuchang, and Hankow. The labour is abundant and the people easily learn to handle the modern machin ery.
The Chinese are rapidly introducing the better class of ma chines, and their mills are already about as well equipped as our own. A great part of their machinery is imported from England, and only certain specialities come from the United states. In one factory I found an American electric-light plant with 6,000 electric lamps burning, and in another ther were modern fire engines, and the employers had a fire drill every week. In nearly every place the wages were as low as or lower than, those I have quoted, the highest price paid the men being something like 30 cents per day, while a good avrage wage was 8 or 10 cents. I found girls at work in al of the factories and I know of none which does not employ hildren."
When China, with its teeming population of patient easily satisfied workpeople increases the number of such estabilsh ments, as she may, and probably will, indefinitely, how will the older nations be able to keep up any competition? $\mathrm{N}_{\mathrm{n}}$ where else have immense numbers of people learned to be content to live on such low wages, as are here mentioned It lonks as though Ohina could undersell the rest of the world anvwhere, if she could get well to work. Perhaps the cheapening of living will come that way. But how will the factory hands of other lands get their living!

## the shipping of the dominion

The number of new yessels built and registered in the Dominion of Canada during last year was 327 , neasuring 25,393 tons Net Register. Estimating the value of the new ton nage at $\$ 45$ per ton gives a total value of $\$ 1,138,770$ for new vessels. A comparative estimate of the world's tonnage shows that Canada still retains her place as tenth among the maritime nations.
The total number of vessels remaining on the Register Books of the Dominion on the 31st of December, 1909, was 7, 768 , measuring 718,533 tons, being an increase of 166 vessels and 16,229 tons, as compared with 1908 . The number of stermers on the Register Books on the same date was 3.229, with a Gross Tonnage of 513,962 . Assuming the average va-
lue to be $\$ 30$ per ton the value of the Net Registered Tonnage of Canada on the 31st December, 1909, would be $\$ 21,555$, 590. During the year 246 vessels were removed from the Register Books, for the following reasons:-

Sold to foreigners.
Wrecked
Stranded
Lost
Broken up
Collision
Missing
Foundered
Burnt
Condemned
Transferred to St. John's, Nfld
Transferred to Bridgetown, Barbadoes
Reported out of existence
Register surrendered.
It is estimated that 30,430 men loys, in the Masters, were employed on ships registered in Canada, during the year 1909
Montreal headed the list of ports in registration of tonnage reporting 126,949 tons of steamers and sailing ships, Victoria coming next with 50,585 tons, St. John, N.B., having 46,899 tons, Quebec 42,483 tons, Toronto 38,475 tons, Ottawa 32,661 tons.
The total tonnage of the chief Maritime States of the world, according to the last report is:-

|  |  |  |
| :---: | :---: | :---: |
| British (Empire) | 10,750,672 | 12,239,102 |
| Germany. . | 2,337,224 | 2,799,458 |
| American | 1,234,466 | 2.635,635 |
| Norwegian. | 855,053 | 1,484,767 |
| French | 801,891 | 1,307,278 |
| Russian .. | 495,529 | 1,078.103 |
| Italian.. | 600,632 | 1,009,595 |
| Japanege. . | 710,791 | 881,572 |
| Swedish | 564,389 | 785,384 |
| Dutch | 585,409 | 664,887 |
| Danish | 398,653 | 508,403 |
| Spanish | 432,745 | 489,432 |
| Austrian | 451,240 | 464,805 |
| Greek | 296,171 | 447,790 |

## AANADA'S FRUIT PROSPECT

According to a report issued by the Department of Agriculture at Ottawa, dated May 31, the prospects are good for fruits of all kinds. The frosts in the early part of May damaged the early-blooming varietiẹs of fruit in some sections, but on the whole, fruit seems to have "set" well. On nearly all varieties of apples there has been an abundant blossom everywhere. Th prospects from all districts are for a good to large crop. In all districts, pears blossomed heavily, though damage from frosts is reported from Nova Scotia, the Essex peninsula, and the inland counties of Ontario
Plums, peaches and cherries all bloomed profusely, and pro mised well, though late frost has caused damage in some dis tricts, especially to plums. Small fruits will be good on the whole ,though in several districts the first bloom of strawberries was killed by frost. Aphids are not so prevalent as last year, but some of the other insect pests are more numerous. In the Middle West States there will be a light apple crop, but in the Pacific States, and those in the East, prospect are good.

## THE COTTON BILLS OF LADING FRAUDS.

On the authority of cable dispatches from Liverpool it is stated that, with a view of determining in the courts the rasponsibility of banking houses in connection with the defective bills of lading alleged to have been issued by Knight, Fancey and Co., Decatur, Ala., some of the Liverpool cotton men had refused to meet their acceptances on the ground that the collateral security was fraudulent. The southEastern Cotton Buyers' Association have deliberated upon the same subject, and have appointed a committee to submit to the European bankers, at a meeting to be held in London, a proposition that the American banks shall certify to the genuineness of bills of lading issued against cotton shipped from towns in which they are located. The plan decided upon was one of several, and its selection was made by a committee gppointed to consider the various propositions suggested, and this committee has been delegated to confer with the railroads in the South with a view to making satisfactory arrangements for the certification of bills of lading by the banks, in the event that the plan is agreed to by the European bankers. The plan embodied in the report of the committee and endorsed by the Association is as follows:-" 1 he genuineness of bills of lading to be certified to by bank at point of issue in about the following form: We hereby certify that the agent whose name is signed to this bill of lading has acknowledged to us that same is his signature, and that the railroad is in possession of the cotton. This clause to be stamped upon the face or back of bills of lading : ind signed by the bank."
It was a serious matter to the U.S. trade, since Liverpool buyers had about decided to accept no more Bills of Lading for cotton, but to negotiate upon an actual delivery basis only. This meant the utter derangement of business, and may not be fully met by the proposed bank guarantee without some additional safeguards.
From the Commercial and Financial Chronicle of New York. we learn that: "In a statement relative to the affairs of the failed cotton firm of Knight, Yancey and Co., submitted at a meeting of its creditors held at Birmingham on May 26 by Receivers W. S. Lovell and C. E. Frost ,the assets were reported to be $\$ 1,439,028$ and the liabilities $\$ 50,090,179$. The report is also satid to have shown that the greater part of the firm's losses were the result of speculation in cotton, and that the losses for the two season- wer $\$ 3.262 .916$. Aceording to the report of the expert accountants. Leathan. Jackson and Jay, the losses of the firm in spot cotton were $\$ 328.270$ in $1908-09$ and $\$ 1.200801$ in 1909-10; in futures the losses were $\$ 398.749$ in 1908.09 and \$904.622 in 1909-10. At a continuance of the meeting on the 2nd inst. John W. Knight is said to have acknowledged that his firm had been practically hankrupt since 1905."

## DOMINION FINANCES

The Department of Finance has closed the accounts of the Dominion for the fiscal year ended Mareh 31. 1910. so the precise fieurcs are available of the fiscal operations of that perionl. Acrording to the official statement issued by the department, the revenue for the year totalled $\$ 101.501 .034$, the ordinary expenditure $\$ 79.409 .839$, the capital expenditure $\$ 34$, 114,994, and the sum of $\$ 12,336,068$ was added to the public debt, whirh. on Mareh 31, stood at $\$ 336.266 .348$. The addition to the debt during the fiscal year 1908-9 was $\$ 45.969,419$.
The customs revenue for the fiscal vear $1909-10$ was $\$ 60,156$, 133. an increase of $\$ 12.740,808$ over the preceding fiscal period; excise, $\$ 15,253352$, shows an increase of $\$ 315.580$; and posi office receipts $\$ 7.958,547$, an increase of $\$ 556,924$.

The total revenue, which, as stated is a good million and a half over the hundred million-dollar mark, is greater by \$16, 407,630 than the revenue fir 1908-09. and exceeds by five millions the previous high-water mark of $1907-8$, when the revenue jummed to $\$ 96,654,505$.

While the revenue for $1909-10$ was nearly sixtcen and one-half millions in excess of that of $1908-9$, the ord'nary expenditure ( $\$ 79,409,849$ ) was less by $\$ 4$, c.54 383 , and the expital expenditure ( $\$ 34,114.994$ ) is a decrease of $\$ 8.477,128$, the outlay under this head in $1908-9$ having been \$42,592,122.

## OPEN HEARTH STEEL PRODUCTION

The American Iron and Steel Association has just compiled its statistics for the production of open hearth steel ingois and open hearth castings in 1909. They show that the total was $14,493,936$ gross tons , against $7,836,729$ tons in 1908, an increase of $6,657,207$ tons, or 85 per cent. The production in 1909 was much the largest in the history of the industry and exceeded that of 1907, the next largest year by $2,944,200$ tons, or 25.4 per cent. In 1908 the production of open hearth steel for the first time exceeded that of Bessemer steel, the totals in that year being $7,836,729$ tons and $6,116,755$ tons, respectively. For 1909 the figures were $14,493,936$ tons and $9,330.783$ tons, respectively. The rapid increase in the production of basic open hearth steel accounts for the record-breaking figures in 1909. The total production of basic open hearth ingots and castings was $13,41 \overline{7}, 472$ tons, while that of acid open hearth ingots and castings was $1,076.464$ tons. This last figure has been exceeded in five preceding years--namely, 1907, 1906, 1905, 1903 and 1902.
The production of open hearth steel castings in 1909 was 601,040 tons, of which 306,005 tons was basic and 295,035 tons acid steel.
The production of crucible steel in 1909 amounted to 107,355 tons, against 63.631 tons in 1908. an increase of 43,724 tons, or 68.7 per cent. Of the total for 190994,672 tons was ingots and 12.683 tons castings. The high point in crucible ste? 1 production was reached in 1907 at 131,234 tons; in 1906 the total was 127,513 tons. Last year's total was over 5,000 tons less than that of a year as far back as 1902 .

The production of steel in 1909 by rarious minor processes, including the electric process amounted to 22,947 tons, against 6.132 tons in 1908 . Of the total last year 14.242 tons was ingots and 87,005 tons castings.
The production of all kinds of steel ingots and castings in 1909 amounted to $23,955,021$ tons, against $14,023.247$ tons in 1908, an increase of $9,931,774$ tons. or 70.8 per cent. The production of the various kinds of steel in the past three years is as follows in gross tons:

Crucible and $\begin{gathered}\text { Total } \\ \text { ingots and }\end{gathered}$
Bessemer. Open hearth. all other. castings. 1909 .. .. .. .. .. $9.330,783 \quad 14,493,936 \quad 130,302 \quad 23.955,021$ 1908 .. .. .. .. .. $6.116,755 \quad 7,836,729 \quad 69.763 \quad 14,023,247$ 1907 .. .. .. .. .. 11,667,549 11.549.736 145,309 $23.362,594$
Included in the $23,955,021$ tons of steel ingots and castings made in 1909 was about 182,000 tons of alloyed steel. of which 159.000 tons was ingots and 23,000 tons castings. Of the total of 182,000 tons approximately 42,000 tons was made in Bessemer converters, 120,000 tons in open hearth furnaces and 20,000 tons in crucible electric or special furnaces.

## MONTREAL'S DRYDOCK

The Montreal drydock to be built by Vickers, Sons and Maxim, of England, will be located on the shore of the St. Lawrence, a little west of Longue Point. The site will be prepared by the Montreal Harbour Coflamission, who will make some fifty acres of ground at this foint by filling out from the shore. The plan shows a dock some two thousind feet from the present shore line, and parallel with it . This will be constructed by the Harbour Commission. The drydock and repair and building plants will be located inside of this. The drydork will be six hundred and fifty feet long and a hundred and thirty-five feet wide. It will be able to lift a vessol weighing 27,500 tons. The dock will be located in a basin a thousand feet long, five hundred feet wide and fifty feet deep. At the rear of the drydock basin there will be three construction and repair berths with a length of five hundred feet and a width of sixty feet each. The dock will be bonused by the Government as one of the second chss, though it will be extensive and costly as one of the first class. It is the policy of the Government to recognize as first-class only docks located on the coast where ships can repair to them in time of trouble. The only difference in the aid is that the term of bonus for the second class is twenty-five years, against thirty years for the first class.

Accordin ers' Associ of the met of large p sumption pounds, as comparing ings for es nevertheles In May la pounds. and for ex On the otl exception, 476 pound: stocks in : these stoct ary the ay pounds
There ap ters were some doub proceeding satisfactor large as et selling at : pressing a

There do customers is not eqs? culty. Mc as can be mises for 1

A specia number of designed to at lower r and not nc as materia when impo faciories:Contton thi (3) Crude cake, used overed, fo Ground co
The foll iect to rer
and wood and wood spun, impe ertial rate 10 :er cen Preferentia Grnural 15 Freferentia Genew 1 mounted b cent ad ve cent.-Ten naminfactul re' cent. prired sug the juice ,

## COPPER STOCKS

According to the monthly statement of the Copper Producers' Association there has been further addition to the stocks of the metal. Despite the reports which came early in May of large purchases of copper, the deliveries for domestic consumption were relatively small, aggregating only $59,305.222$ pounds, as against 61,163,32;) pounds in May last year, and comparing with $67,985,951$ pounds in April this year. The tak ings for export, too, though much larger than in April, were nevertheless only of fair amount, reaching $45,495,440$ pounds In May last year the experts were no less than $70.542,753$ pounds. Altogether the deliveries for domestic consumption and for export were the present year only $104.800,6,62$ pounds. On the other hand, the production was the largest, with one exception, ever registered for any single month, being 123,242, 476 pounds. Accordingly, there was a further increase in stocks in amount of $18.441,814$ pounds, bringing the total of these stocks $u$, to $160,425,973$ pounds. At the end of January the aggregate of unsold stocks was only $98,463,339$ pounds
There appears to be no doubt that the purchases by exporters were not for actual needs, but for storage, and there is some doubt expressed in the trade as to whether this is a wise proceeding or not. It is certain that the price paid must be satisfactory to producers for the output continues to be as large as ever. In fact the western talk of the possibility of selling at 9c at a profit to the mines is being quoted, as ex pressing a fact.
There does not appear to be any holding off on the part of customers on account of the present price, however, and it is not easy to see any natural way out of the present difficulty. More is being added to stocks each month, and so far as can be seen there is nothing but hope behind the fair promises for the future, which are being constantly repeated.

## TARIFF CHANGES

A special issue of The Canada Gazette brings into force a number of minor tariff changes made by order in Conncil, and designed to assist manufacturers in obtaining free of duty or at lower rates some of the raw materials $u$ ised in factori -s and not now produced in Canada. The following article. used as materials in Canadian manufactures are declared dity frece when imported by manufacturers for use only in their own faciories:-(1) Fuse heads of metal foil and cardboard; (3) Cotton thread, for use in making incandescent gas mantels: (3) Crude glycerine for refining; (4) Soya beans and bean cake, used as cattle food and fertilizer; (5) Iron tubing, brass covered, for use in making towel bars and bath-tub rails; (!) Ground coke for electric batteries.
The following articles used in manufacture are to be sit). ject to reduced duties:-Preparations made from pyrostlin and wood naphtha. Preferential 5 per cent ad val. Intermediate $71 / 2$ per cent. General 10 per cent.-Silk in gum or spun, imported for making ribbons and shoe laces, preferertial rate 5 per cent. Intermediate $71 / 2$ per cent. Gencra? 10 : ecr cent.-Wood handles, to make to D shovel handles Preferential rate 10 per cent ad val. Intermediate 121... G.neral 15 per cent.-Hard rubber for making fountain pens. Trefciential 5 per cent ad val. Intermediate $71 / 2$ per cant. Genewil 10 per cent.-Chinaware. when imported to be mounted by manufacturers of silverware. Preferential 15 per cent ad val. Intermediate 20 per cent. General $221 / 2$ po: cent -Tenpins, blocks of wood in rough, when imported br mantifacturers. Preferential 5 per cent. Intermediato $-1 / 2$ refent. General 10 per cent.-A further order in Coun $\cdot 1$ rer ces for a drawback of 99 per cent of duties pai. 1 on in: prored sugar ised in the manufacture of wine produe il $f \cdots m$ the juice of the grape.
-G. A. Stimson and Co. have purchased $\$ 50,000 \quad 5$ per cent 30 installment debentures of the county of Oxford.

## INSURANCE NOTES.

-It has transpired that the Lloyds of London carried $\$ 200$, ( 00 of insurance on the summer Hotel Champlain, recently burned at Bluff Point, N.Y
-In France, under the code Napolcon, every person is liable for a fire loss caused by his own negligence. The tenant is presumptively. liable for every fire on his premises, and the owner for such as occurs through building defects.
-The Supreme Court of the United States has decided that the Missouri law is constitutional, which prohibts the payment of more than $\$ 00,000$ a year, to the President of a life insurance company. A good many underwriters live on even less
-A Bill is being pushed through the Louisiana legislature placing a tax of 1 per cent on fire insurance premiums paid to foreign companies doing business in the State. The fund thus created, about $\$ 2,000$ a year, is to be disloursed "for increasing the efficiency of the fire departments in the citjes, towns and villages of the State."
-From Chicago comes the report that a 20,000 gallon grasity tank on the roof of the new seven-storey nreproof building of the Studebaker Company in that eity recently collapsed. No satisfactory explanation of the collapse has as yet been advanced. The tank had been in use for over a month, and was full of water at the time of the collapse. The pressure lank crashed through the roof of the building, and almost the entire stock was flooded.
-Governor Hughes is reported to have specially urged tho passage of three insurance measures which have received the favourable action of the Legislature at Albany during the past few days. One was the removal of the $\$ 150.000 .000$ limit on life insurance in any one year conditional on a favourable expense ratio. Another permits casualty companies to insure against accidents from flywheels and damages done by automobiles, while a third extends to jurisdiction of the insur aance department over Lloyds organizations.
-The Prudential Record thus sermonizes its agents in its last issue:-"A Good Agent I.ike a Good Farmer never ceases to care for and cultivate his field of operations. It is not enough that he digs and sows and gathers first-fruits in the form of special salary and commissions. In order to produce rich and varied crops, he must, by the application of his best skill and efforts, keep on digging, fertilizing, seeding, weeding, spading, irrigating and turning over his soil." No doubt, good advice. The live Agent cannot afford to neglect the social side of his business
-The incontestable clause in a life policy may entail - disagreeable consequences upon a company sometimes. In a Louisville. U.S., case, an applicant was shown to have lied about his health, being under treatment for consumption ai the time; had stated that his mother was in good health, when she was really dying of the same disease; and had described a sister's death as due to pneumonia, when tubereulosis hat caused her dath. Defendant pleaded the incontestable clause ,having held the policy over a year, and won his case, the judge disallowing the argument that "fraud vitiates all contracts."
-The following remark from a specch made by Hon. R. L. Cox: before th Health committee of the United States Senate, is true of more in'll one Government. He , id:--"The Fedoral Governm"nt can be stred to great artivity to stamp out $\mathrm{h} \boldsymbol{\mathrm { g }}$. cra, but it sits supinely by if the scourge be twohoid fever among men. It is in the front ranks when it comes to dealing with the foot and mouth disease of cattle. but hesitates about acting when shown that human beings are dying in this country at the rate of one every three minutes from tuberculosis."
-During the twelve months ending March 31, Great Britain imported $98,571,035 \mathrm{cwts}$. of wheat, of which $22,247,440$ went from Russia. 17.979,945 owts. from Canada, 16,619,500 cwts. from the British East Indies, $14,899,600$ fron the United States, $14,866,000$ from the Argentine, and $8,797,700$ from Australia.

## FIRE RECORD

The fire loss of the United States and Canada for the month of Nay, as compiled by our New lork namesake, shows a total of $\$ 18,823,2000$. The following table gives a comparison of the losses during the month of May with thosc of the same month in 1908 and 1909, together with the losses sillee dan. 1. for those iliree years and the monthy losses for the balance of 1908 and 1909:

|  | 1908. | 1909. | 1910. |
| :---: | :---: | :---: | :---: |
| January | \$292, 5882,000 | \$22.835,000 | \$15, 17\%, |
| rebruary | 18,489, 700 | 16.13 1,400 | 15,489,3,50 |
| March | 16, 223,3100 | 13,795,400 | 18,465,559 |
| April. | 26,0069, 010 | 1934.530 |  |
| Mary | 15,181, | 17.360 | 8,8 |

Total 5 months . . . $\$ 105,985.150 \quad \$ 89,367,100 \quad \$ 86,045,360$

The grain elevator at Decker's Siding .Man., was burned June 9, with 35,000 butshels of grain. A quantity of lumber was also burned
The tinning and galvanizing department of the E. S. Wright factory Hamilton, was damaged by fire June 9, to extent of $\$ 2,000$. Insured
Fire June 6. did \$2. 100 damage to the bakery of L. Sogal, Winnipeg.
The general store of B. $\mathbb{W}^{\text {. Callwell and Co.. Carbarry, }}$ Man., was gutted ly fire Jume 7. Mr. Brough grocely stock in the adjoining store will be damaged to a certain extent by smoke. The !osses arr covered by insurance.
The MrConnell Company's grain elevator at Hamiota, Man. was burned June 9, together with 4,000 lushels of grain.
(Gargilland cons' cooper shop, power house and heading mill at Cargill were burned Friday last. The loss will run up in to thousunds of dollars, partly covered by insurance. The firm will rebuild at once
A disast rous fire Sunday at Port Essington B.C.. broke out in a Chinese dive, and spread to the English church, total ly destroying the building, which was only erected in March last. Three stores and five small buildings were also destroyed.
The lumber mill of Calverley and Son, at Bows. Man., was destroyet by fire, with loaded cars on the siding, on Saturday Loss $\$ 10,000$. The mill and machinery were partially insured.
The dwellings of J. Davey's at the Beach Road, near HamiTton was burned Sunday
The Baptist Church and parsonage at Hillsboro, N.B.. were destroyed by fire Monday. Loss $\$ 20,000$; insurance $\$ 4,000$. Parsonage was valued at $\$ 3,000$; insurance $\$ 1,000$.
The Scholey Bros., Planing Mill. Ontario Street, Toronto, was damaged to the extent of $\$ 3,000$ by fire Monday. Smith Wool Stock Company's factory on Front Street suffered \$1. 000 from fire. E. W. Heyd's contracting warehouse at Coatsworth Cut was damaged $\$ 1.300$ by the same cause.
Several buildings in connection with $B$. Slatter's slaugh tering plant, Ottawa Fast, were burned Tues day. Lass \$10. oon, partly covered by insurance.
The furniture stare of H. Howson, Midland, with his resi dence above store were burned Monday Loss $\$ 9.000$. with \$3.000 insurance
Geo, Nodue's house, Mount Pleasant, was destroyed br fire Saturday.

Twelve foreigners were burned to death in a fire Wednesday which destroyed a large boarding house at Niagara Falls.
The loss upon the "Herald" Publishing plant is roughtly estimated at something over $\$ 150,000$. The loss of life is at the present time of writing reckoned to be 35 . The insurances agninst fire which followed the tank aceident aggregate $\$ 170,650$, nnd are divided as follows: Caledonian $\$ 10,000$; Commercial Union $\$ 8,500$; Connectionit $\$ 2.750$; German American $\$ 7.500$; Liverpool and London and Globe $\$ 15000$; Manitoba $\$ 11,750$; N. Y. Undenwriters, $\$ 7,500$; Northern $\$ 17.800$; Nor wich Union $\$ 1,600$ : Fidelity-Phoenix $\$ 7.000$; Phoenix of Hantfond \$11.000; "Pacific \$1.000; Richmond and Drummond \$2.750; Roval \$5000; Scottish Union $\$ 7.500$; St. Prul $\$ 3,500$; Western $\$ 5.000$; Yorkshire $\$ 11,500$; Globe and Butgers of New

York $\$ 3,000$; Farmers' and Merchants' of New York $\$ 3,000$; Sun $\$ 3,000$; Rhode Island $\$ 6,500$; LUnion of Paris . 85,000 ; Michigan and Commercial $\$ 4,000$; Phoenix of Paris $\$ 2,000$; Acadia $\$ 2,000$.

## COFFEE

A circular from Hy . Nordlinger and Co., of New York, says:-After the lapse of fully five months of extreme dullness in trade, which sometimes bordered on stagnation, a change for the better has finally set in. The improvement, although moderate, is of considerable encouragement to holders, some of whom had shown signs of impatience, and were desirous of reducing their commitments. Prices are now well maintained. If the improvement in the demand continues we will probably witness some advance in values, especially for desirable qualities, Santos and Washed Central Americans. Rios are neglected. The world's visible supply is enormois for this time of the year. It amounted to $14,228,000$ bags on the 1 st instant distributed as follows:-Europe, $8,872,000$ bags, of which $4,860,000$ bags was valorization coffee; United States, $3,391,000$ bags, of which $1,510,000$ bags was valorization coffee; Brazil port stocks $1.965,000$ bags. There were, therefore, left in the hands of the trade, in Europe 4,012,030 bags. in the United States $1.881,000$ bags, enough for at least four to five month's consumption.
New crop Brazil coffee in conjunction with the larger part of the Santos stock of old crop, will soon be shipped out fruas Brazil. and will remove whatever stringency there may exist in consuming markets. The new crop movement may and probably will cause exporters in Brazil to molerate their pretensions to some extent, but it is well to bear in mind, that the Brazil erop now harresting, is a small one and for this reason not apt to cause a material decline in prices.

A good trading basis must be reached, however, in order to move the crop radily to consuming centres. The desire of the planters to so market their crop will depend on the prospeets for the 1911 to 1912 crop, which prospects will be formed by the September-October flowering. The plantations are reported to he in splendid condition, and it is expected that thecrop following the one now harvesting will be a good one, If these expectations are fortified by a good flowering the planters will naturally desire to market their crop more quickly than if the prospects were less favourable.
A very important feature which will enter into the calculations of the size of future Brazil crop is the production of Coffee in a State which heretofore has not figured as a coffee producer. Some years ago a lav was passed in the State of San Paulo, which put a very high, in fact a prohibitive tax on the planting of new trees. This caused some large coffee plantations to be set out in the adjoining State of Parana. These plantations are now beginning to bear fruit, not in a very large way as yet, but inasmuch as planting in that State is still going on, it will becone a more important factor in a feiv years from now.

The claim heretofore made and justly so. that the trees in the State of San Paulo when once past their prime will be less productive, loses its force through the addition of Parana, as a coffee producer. At the same period as we are entering a new crop in Brazil, we are witnessing the close of the mild coffee crop movement from producing to consuming markets. The mild cofiee crops were 600,000 to 700,000 bags smaller than a year ago, and fall short of the requirements of consumption. In accordance with our adrices most of the Central American countries have shipped out their entire crop, aand there will be no shipments of any extent until next De-cember-January. Existing stocks of milds will gradually be reduced from now on, and we do not hesitate to express our opinion that with such reduction in supplies a hardening of values will be experienced.
-Inland revenue receipts for the month of May totalld $\$ 1,362,796$, an in arease of $\$ 211,75$ over the collections for May, 1909.

In Ontar Lean Bros each assign Brown, gen er assignm Vanston, j Ottawa; 1 Quebec 1 G. H. Be Roberval; er, L'Anno Desja rdins, ture, city; Tremblay stand on, North-W E. C. Hen Vancouver, Wm. $\mathbf{B r}$ Truro, N.s gone into H. B. Mac of Halifax The cred Limited, sl ina A venue statement $\$ 49,201$; as 922. The assets of 1 creditors -

The busi mouth. N. mouth two main build loss was n diately reb was the bu of Trade : plant. Sor storage sc valuable $p$ shipping al ber of Seot It is believ
Theobold IV. A. Gi Lawrence 1 his estate IV. Peek $\$ 2,000$, and 020; John $\$ 110.71$; J stock and pointed pri
Albert V Viau, as $\mathbf{f u}$ nesday fyl benefit of erre, advo the princip Sound, \$181 \$359; the the Geo. bard Furni 8186.97; tl The assets ixtures.
Subseque of the ped red to las trip, a rec Montreal. , ward latest ing to pres

## BUSINESE DIFFLCULTIES.

In Ontario, Harry B. McLean, merchant, London, and $\mathbf{M}_{0}$. Lean Bros., elothing and men's furnishings, London, have each assigned to the London and Western Trusts Co. Albert Brown, general store, Delta, has assigned to O. Brown. Other assignments are:-Arthur Davis, hotel, Wiarton; G. J. Vanston, jeweller, Stratford; L. P. Naubert, bieycles, etc., Ottawa; Wm. E. Joyce, baker, Sterling.
Quebec Province failures:-Jacob Rockstein, shoes ,Cabano; G. H. Beaubien, tailor, city; Miss M. Bergeron, dry goods, Roberval; Jos. Hardy, store, St. Tite; J. E. Allaire, jeweler, L'Annonciation; E. J. Pagean, dry goods, Quebec ; Jos. Desjardins, plumber, Maisonneuve; Bellemarre and Cie., furniture, city; D. Spinelli and Cie., mfrs. vermicelli, city; E. Tremblay and Cie., hotel, dity; and Jos. Labrecque, store, Stand on,

North-West assignments:-A. A. Gammon, haker, Morden; E. C. Henrothy, store, Griesbach-; J. D. McKay, contractor, Vancouver, and Fernie Cartage Co., ,Fernie, B.C.
Wm. Branch, store, Burnside, N.B., has assigned. At Truro, N.S., Cummings and Rennie, Ltd., dry goods, have gone into liquidation, with P. McG. Archibald as liquidator. H. B. Mackasey, victualler, and S. L. Marcus, elothing, bota of Halifax, have assigned.

The creditors of the Stewart, Howe and Meek Company, Limited, skirt and suit manufacturers, King Street and Spadina $\mathbf{A}$ venue, Toronto, recently held a meeting. The financial statement of the company was given as follows:--Liabilities, $\$ 49,201$; assets, $\$ 10,178$, leaving a nominal deticiency of $\$ 38$, 022. The beank, it is stated, had a bankers' lien upon the assets of the company. It is said that the claims of some creditors will be disputed.

The business of the Christie Fish Co., Halifax, and Dartmouth. N.S., will be liquidated. It was sarted in Dartmouth two years, and soon afterwards a fire destroyed the main building, doing damage to the extent of $\$ 4.000$. The loss was mostly covered by insurance. The company immediately rebuilt, and erected a number of buildings. So brisk was the business that the manager sent a letter to the Board of Trade asking for assistance in securing a cold storage plant, Soon after trade seemed to slacken and the cold storage scheme was abandoned. The company ocoupies a valuable portion of the waterfront; splendidly situated for shipping and railway facilities. It is rumoured that a number of Seotch capitalists intend to start a fish business there. It is believed that it could be successfully carried on.
Theobold Giguere, doing business under the firm name of W. A. Giguere and Cie., as hatters and furriers ,at 191 St . Lawrence boulevard, city, has filed a judicial abandonment of his estate for the benefit of his creditors on demand of John $W$. Peck and Co., Ltd. The liabilities amount to about $\$ 2,000$, and the principal creditors are: Mark Workman, $\$ 1$, 020; John W. Peek and Co., \$695; London Hat and Cap Co., $\$ 110.71$; J. Edgar and Co., $\$ 117.25$. The assets consist of stock and fixtures worth about \$996. E. H. smeed was appointed provisional guardian.

Albert Viau, doing business under the firm name of A. A. Viau, as furniture dealer, 1506 Notre Dame scrent. West, Wednesday fyled a judicial abandonment of his estate for the benefit of his creditors on the demand of Coderre and Co. derre, advocates. His liabilities a mount to about $\$ 1.500$, and the principal creditors are = The Nation Table Co., of Ow sound, $\$ 186$; Coderre and Coderre, $\$ 217$; Rolland and Freres, $\$ 359$; the St. Lawrence Furniture Co., of Fraserville, \$330; the Geo. Gales and Co., of Waterville, $\$ \geq 64.65$; the Gebbard Furniture Co., of Napanee, $\$ 140$; the Record Foundry, $\$ 186.97$; the Standard Foundry of Longueuil, $\$ 101.50$; etc. The assets consist in stock of furniture and stoves and store fixtures.
Subsequent to the lamented departure of the two Syrians of the peddling class, located mostly at Granby, Que.-referred to last week-and probably resulting from their latest trip, a recently established wholesale dry goods merchant of Montreal, called his creditors together to disouss the unto. ward latest condition of his affairs. As we were about go. ing to press last week the negotiations were still in pro.
gress; but eventually it was found difficult if not impossible to rely upon more than 25 e to 30 c in the dollar. Praotically much sympathy was expressed for the unfortunate debtor, whose relatives and friends had erinced a disposition to stand by him. The straitened merchant had in his earlier years proved himself one of the best travellers on the road; but buying and selling are two different things-according to the respective characters of the truster and 'trusted. With a capital somewhat under $\$ 8,000$ in a wholesale line, more than ordinary circumspection was requisite.
Commercial failures in the United States number 240 against 152 last week, 225 the preceding week, and 254 the corr:finding week last year. Fail? in canada are 26, annint 13 the preceding week and 23 fie oreaton lins wrok 1ant:

OUR trade Agrebments with beldilum, NETHERLANDS AND HOLLAND.

The details of the trade agreements concluded with belgium, the Netherlands, and Italy were announced by the Finance Department, june 10. As already foreshadowed, the Canadian intermediate tariff rates granted to france and extend. ed to Belgium and ther Netherlands, in return for the friendly attitude which these countries have always maintained towards Canda, and in view of the fact that they are now both low tariff countries, and are entitled to equal treatment with France. In the few cases where the latter country getson. der the Franco-Canadian agreement lower than internediate rates, equally lower rates cannot be given to the Netherlands and Belgium, since this would require legislation by Parliainent. These countries are, however, not particularly inter. ested in the articles mentioned in the special schedule of the French Treaty.

In the case of Italy, which is a dual tariff country, Canada is given the ltalian conventional or minimum tariff rates on seventeen of the principal items of Canadian export to that country, viz. : - Condensed milk, carbide of calcium, timber and lumber, furniture, carriage whels and parts of cariages; small wares of wood, wood pulp, paper, pasteboard, fur muffs, boots and shoes, tools and implements of cast iron or steel, sewing machines, cement, horses, fish and cheese.

In return Canada gives Italy the Canadian internedinte rate on eighteen items ,riz:-Macarroni and rermieilli; can. ned vegetables, lime juice and other fruit gyrups, light wines and champagne, castile soap, pomades, essential oils N.O.P., white and cream coloured lace, and embroideries of cotton or linen, women's and children's dress goods, Italian cloths, ete. when imported in the anfinished state; church restments: relvets, velveteens, plush and silk fabries, ribbons of all kinds and materials, musical. and instrumental and parts thereef; head ornaments, statucs and statuettes and fine kid gloves.
-The April report of the trade of the Dominion ghows a grand total of $\$ 45,983,894$, as compared with $\$ 34,998,854$ for the same month last year. The Imports amounted to $\$ 30$, 866,987 , of which $\$ 184,549$ was. coin and bullion, $\$ 12,093.796$ was the value of Free Goods, and $\$ 18,588,642$ goods upon duties aggregating $\$ 4,883,015$ were paid. In April, 1909 , the dutiable goods came to $\$ 13,449,343$, and the duty eollected $\$ 3,788,480$. The Exports, not including coin and bullion \$247, 004, made a total of $\$ 14507,681$, agninst $\$ 11,862,797$ for cor responding month the previous year, the principal advancen this year being in agrieultural products and manufactures.
-Two or three of the large steel manufacturing plants in this vicinity, have had trouble recently over the time-keepers' methods of obviating the odd week a month dificulty, by paying towice a calendar month, and carrying the oceasionally in. tervening week over, not $t_{0}$ the next regular pay-day, but distributing it between the next two or three payments. The wives say this leaves them with practically two weeks' pay for three weeks ${ }^{\text {s }}$ living, and runs thean into debt.
-Judgment has been given by Mr. Justice Riddell, of Toronto, in favour of the plaintiff in the action of the Northern Crown Bank, against Mr. Owen J. B. Yearsley for $\$ 18,78 f^{\prime}$ ' 1 promissory notes given by defendant to Mr. George Sterenson in payment of 200,000 shares of Cobalt Development Company stock.

- Mr. R. L. Charlton, for many years favourably con. nected in Montreal with the Western Assurance Company of Toronto ,has arranged with his old friends to represent that staunch, long-lived Canadian institution in Montreal for the future. Mr. Robt. Bickerdike, M.P., will continue his local managerial connection with the Western, as usual.
-It is reported in Toronto that the W. A. Murray and Co. and the John Kay Co. have amalgamated and formed a new corporation. The new company, which is capitalized at $\$ 3,000,000$, will put up a large building on Yonge Street and deal in house furnishings and dry goods.
$-M_{\text {r }}$ A. E. Earle, A.I.A., formerly of Montreal, and for many years officially connected with the Columbian National of Boston, and other institutions in the U.S., is returning to Canada to accept a position in Mr. G. H. Allan's new company, the Travellers of Canada.
-The Pure Food authorities in the United States have secured convictions against dealers in widely advertized soft drinks, which have been found to contain cocaine, with nothing on their labels to convey any warning regarding their contents.
-La Banque Nitionale gives notice of application to Parliament to increase its capital from two to three million dollars.
-Canada's trade is nearly $\$ 100$ per head, Belgium $\$ 115$; Great Britain $\$ 118$; U.S. $\$ 35$; Germany $\$ 60$; France $\$ 58$.


## FINANCIAL REVIEIV

Montreal, Thursday Afternoon June 16, 1910.
The market has been in a fluctuating condition all week. On the whole the tendency of prices is upward, though rot to the same degref as in Wall Street. Oar stocks had not to make the same recovery, however, since the declension here was only eaused ly a reflection of the dreaded trouble there. The C.P.R. is still making large earnings, but the stock is not influenced as much br that feature, as by what may concern its U.S. connections. The conference with President Taft appears to have caused the Eastern roads to subside without making the serious cancellations which disorganize trade out in the western States. Nova Scotia, with a flus. tuation of $41 / 1$ points, and Quebee Railway and Porror led the market, the prices of the latter ranging from $433 / 4$ to 4.9 . Steel Corporation was active also, with a range from 64 to 05\%\%. There was no special reason apparent for the excursion of Dominion Iron to fif, with Dominion Conl never excecding $65 \frac{1}{4}$. It will be a blessing when these two lines become real. ly merged, and relieve our list of their presence. Cement was another feat ure. the common selling from $213 / 4$ to 23 , and the preferred from 85 to 85 $3 / 4$. Montreal Steel had several block sales at from 241 to $2443 / 4$. There were some transactions in nearly all lines, though trading was not especially heary.

The Banks were not partienlarly looked after. the small in. vestor not seaing any very marked bargains.

Bonds were busier than ever, the whole range of a choice of 14 or 15 varieties find customers at generally strengthening prices.
The cheapened Bank of England rate has hid an excellent effect abroad in loosening money, and should result in an in.
ereased flow of gold to this side from pending debenture issues.
The regular quarterly dividend of $18 / 4$ per cent has been deslared on Canadian General Electric common stock.
Montreal Street Railway earnings for week ending Saturday, June 1lth, totalled $\$ 85,087$, showing an increase of $\$ 7,-$ 306.

The exchange of the stock of the Dominion Coal and the Dominion Iron and Steel for that of the Dominin Steel Corporation is said to have progressed satisfactorily, though some conservative minds still persist in holding their old stocks. The offer of the transfer was closed on the evening of the 16th.
Standard Oil paid $\$ 9,000,000$ in dividends this week, but the cash made no great splash in the New York financial puddle.
Is there any intended bearish movement about the attitudes of the two big steel mergers? Or can there be anything like bluff on either side?
Arrivals of gold from the spring deliveries in the lower Yukon district have this year been estimated at about $49,000,000$. The first consignments are now on their way to the Assay of fiee at Seattle, Wash. The total gold output of Alaska was $\$ 20,946,800$ in 1909, the greater proportion of which cams from the Yukon district of Fairbanks.
Including the Bank of England, the current and deposit recomnts of all the banks in the United Kingdom on 1st January were estimated in the recent report at between $\$ 4,700$, 000,000 and $\$ 4,750,000,000$,or about $\$ 100$ million in excess of the total reported a year previously.
In addition to the $\$ 60,000,000$ already reponted, there will shortly be placed in Paris another $\$ 5,000,000$ of Missouri, Kansas and Texas $41 / 2$ per cent bonds, and there are $\$ 70,000,000$ Worth of railway bonds, mostly belonging to the Gould and Vanderbilt control, which it is intended almost immediately to offer Paris. It is also in contemplation to introduce on the Paris Bourse American Steel shares, which have hitherto heen debarred from the list. It is hoped. however, that $M$. Cochery , the Minister of Finance, will be prevailed upon to authorize these quotations as soon as security has been shown for payment of the stamp duties.
The purchase of lands vacated by emigrants to Canada are held to be partly responsible for fina ncial derangements in the West. A Boston banker. now in Wasiington. asserts that within the last few weeks his institution has lost $\$ 12$, moo. 000 leposits through the withdrawal of furnds by Western banks which have found themsel ves hard pressed and are trying to get theiy affairs in order so that they may be prepared for the late summer and fall demand. In rearly all cases withdrawals from Eastern banks, it is said, have been made hr institutions situated in that section of the West whers real estate speculation has been at its height. Information received at Washington is to the effect that loan extensicin in the Middle West has reached a point which demands serious at tention.
U.S. honds snles in May aggregated \$17.539,500, with \$12,noo.000 moue offered, but not taken, though nearly the whole of tham bore 4 per cent interest.
Dauphin. Man.. is offering $\$ 75,000$, 3 per cent 20 -year water works and drainage debentures.
C. Meredith and Co., of this eity, secured the $\$ 20,000$ debentures issued by the municipality of Emard, Que.
Winnipeg has passed by popular vote a motion to raise $\$ 500,000$ by debentures, to be used in aid of the Canadian International Exposition, and Selkirk centennial.
Tondon. Ont., sold its three issues of coupon debentures for $\$ 357,822$ at 98.70 to a Toronto firm. The debentures run
for 27 and 28 vears. for 27 and 28 years.
The nostal savinos bank bill agreed upon by the Republican curcus of the House on the Ist inst, was passed bo the $U$. S. House of Remresentatires June 9. The bill whas put throwh the Fouse by a vote of 195 to 101, all the Republican mempors, with 23 democrats, ansting their votes in its farour.
Tn Neiv York:- Monet on call steady at $2 \frac{1}{4}$ to 3 per cent; ruling rate $23 /$ per cent. Time loans very easy and dull; 00
days, 3 to $31 / 4$ per cent; 90 days $31 / 4$ to $31 / 2$ per cent; sis months 4 to $41 / 8$ per cent. Prime mercantile paper $43 / 4$ to $51 / 2$ per cent. Sterling exchange steady at 4.84 .25 to 4.84 .35 for 60 -day bills and at 4.86 .60 for demand. Commercial bills, $4.833 / 4$ to $4.841 / 4$. Bar silver, $531 / 2$. Mexican dollars 44. U.S. Steel, com., $771 / 8$; pfd. $11 \overline{1} 1 / 2$. - In London: Gold premiums: Madrid 7.15; Lisbon 10.25 . Paris exchange on London 25 francs $251 / 2$ centimes. Berlin exc. on London 20 marks 49 pfennigs. Money on call $21 / 2$ to $23 / 4$ per cent; discounts, short bills, 2 11-16; three months' bills, 29.16 to $25 / 8$ per cent.
The Bank of England rate of discount remained unchanged at 3 per cent.
Consols $8113-16$ for money and 81 15-16 for account.
The following is a comparative table of stock prices for the week ending , Tune 16, 1910, as compiled by Messrs. C. Mer dith and Co., Stock Brokers, Montreal:-

| STOCKS. |  | High- | Lo | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales: | est | st. | Sale. | ago. |
| Commerce | 10 | 205\%/4 | $205^{3 / 4}$ | 2053/4 | . |
| Eastern Townships | 20 | 161 | 161 | 161 |  |
| Hochelaga | 18 | 144 | 144 | 144 | 145 |
| Merchants | 15 | 1761/2 | 176 | 1761/2 | 163 |
| Molsons. | 63 | 214 | 211 | 211 | 205 |
| Montreal | 59 | 251 | 250 | 2501/4 | 252 |
| New Brunswick | 3 | 2733/1 | 2701/4 | 2733/2 |  |
| Nova Scotia. | 12 | 282 | 282 | 282 |  |
| Quebec | 51 | 1231/4 | 123 | 123 | 1241/2 |
| Royal. | 5 | 233 | 233 | 233 | 233 |
| Union. . | 1 | 1421/4 | 1421/4 | 1421/4 |  |

## Misceila neous:

| Asbestos, com. | 163 | 22 | 20 | 20 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref | 142 | 86 | 85 | 86 |  |
| Bell Telep. Co. | 115 | 145 | 144 | 144 | 148 |
| Black Lake Asbes. | 529 | 27 | 25 | 27 |  |
| Do. Pref.. | 9 | $661 / 2$ | $661 / 4$ | $66^{1 / 2}$ |  |
| Can. Car. | 5 | 643/4 | $643 / 4$ | 643/1 |  |
| Can. Car. pfd. | 405 | 102 | 100 | 102 |  |
| Cement, com. | 8291/4 | 23 | $213 / 4$ | 221/3 |  |
| Do. Pref. | $6491 / 2$ | $858 / 4$ | 85 | 851/2 |  |
| Can. Convert. | 35 | 381/2 | 38 | 381/2 | 43 |
| Can. Pacific. | 100 | 1961/2 | 194 | 1961/2 | 180 |
| Dom. Coal, com. | 110 | 6.51/4 | $6+3 / 4$ | 643/1 | $763 / 8$ |
| nom. Coal, pfd. | 57 | 111 | 110 | 111 | 117 |
| Dom. Iron \& Steel, cam | 547 | 66 | 641/4 | $65^{1 / 2}$ | 44 |
| Do. Pref., | 360 | 104 | 103 | 104 | 1241/4 |
| Textile | 180 | 701/2 | 69 | 70 | 72 |
| Do. Pref. | 56 | 1041/2 | 103 | 1041/2 | 106 |
| Halifax Elec. Ry. | 23 | 1233/4 | 123 | 123 | $1161 / 2$ |
| Havana, pfd. | 228 | $941 / 2$ | $941 / 2$ | 941/2 |  |
| Lake of Woods | 401 | 1321/4 | 131 | 131 | 114 |
| Mexican. . | 6 | $771 / 4$ | $771 / 4$ | 741/4 |  |
| Mont. Jight, H. \& Power | 699 | 134 | 133 | 1333/4 | 1213/4 |
| Mont. (Vas | 1 | 1.50 | 150 | 150 |  |
| Mont. St. Ry . | 5.3 | 2443/4 | 241 | 242 | 218 |

The Sun and Hastings
satinge and loan company of ontario.
Semi-Annual Dividend.
NOTICE is hereby given that a half yearly dividend at the rate of $6 \mathrm{p} \rho \mathrm{r}$ cent per annum on the paidup capital stock of this company has been declared for the half-year ending June $3^{\text {th }}$. Cheques will be issued to stockholders for payment of same on July 2nd.
By order of the Board,
W. PEMBERTON PAGEE.

Manager
Dated, Toronto, June 13th, 1910.

| Mont. Teleg. Co.. | 35 | 150 | 150 | 150 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N.S. Steel \& Coal. | 2114 | 88 | $83 \% / 4$ | $838 / 4$ | 67 |
| Do. Pref.. | 11 | 122 | $1211 / 2$ | 122 | 120 |
| Ogilvie | 118 | 132 | 130 | 132 | 1257/8 |
| Penman's Ltd., pfd. | 375 | 87 | 87 | 87 |  |
| Quebec Ry. | 1752 | 45 | 433/4 | $431 / 2$ | 53 |
| Rich. \& Ont. Nav. Co. | 106 | $831 / 4$ | 83 | 83 | 82 |
| Shawinigan | 376 | $1011 / 2$ | $1001 / 2$ | 101 |  |
| Steel Corpn. | 1746 | 657/8 | 64 | 64 | . |
| Toronto St. | 162 | $1201 / 2$ | 1181/2 | 1181/2 | 1241/3 |

Bonds:

| Black Lake Asbestos. .. 2500 | $841 / 4$ | $841 / 4$ | 841/4 | .. |
| :---: | :---: | :---: | :---: | :---: |
| Cement . . . .. .. .. .. 19,800 | 99 | 981/2 | 981/2 |  |
| Can. Rubber .. .. .. .. 7000 | 99 | 99 | 99 |  |
| Dominion Coal. .. .. .. 3500 | 981/2 | $981 / 2$ | 981/2 | 98 |
| Dom. Cotton .. .. .. .. 4000 | 103 | 103 | 103 | 1001/2 |
| Dom. Iron \& Steel .. .. 11,000 | $953 / 4$ | $951 / 2$ | $951 / 2$ | 95 |
| Keewatin .. .. .. .. .. 5000 | 1041/2 | $1041 / 2$ | $1041 / 2$ | 1051/2 |
| Lake of Woods. .. .. .. 2000 | 111 | 111 | 111 |  |
| Power 41/2 p.c. .. .. .. 1000 | 981/2 | $981 / 2$ | 981/2 | . |
| Mexican Power .. .. .. 36,000 | 881/8 | 88 | 88 | .. |
| Mont. St. Ry. .. .. .. 100 | 1001/2 | $1001 / 8$ | $1001 / 2$ | 1003/4 |
| Ogilvie . . . . . .. .. .. 1000 | 1121/2 | 1121/2 | 1121/2 | .. |
| Quebec Ry. .. .. .. .. 5000 | 83 | 83 | 83 |  |
| Textile A. . . . .. .. .. 14,000 | 97 | $953 / 4$ | 97 | 95 |
| Textile B. . . . .. .. .. 1000 | $991 / 2$ | $991 /$ | $991 / 2$ | .. |
| Textile C. . . . . . . .. 3000 | $963 / 4$ | $961 / 4$ | 961/4 | 95 |
| Windsor Hotel .. .. .. 10,000 | 96 | 96 | 96 | . |

-Montreal bank clearings for week ending June 16, 1910, $\$ 37.367,952$; corresponding period, $1909, \$ 38,280,681$; 1908, $\$ 26$,618,089.

MONTREAL WHOLESALE MARRETS.
Montreal, Thursday, June 16th, 1910
Business has been helped somewhat by more seasonable weather, but is only moderately active in most departments. The constant rains have kept the pastures in fine condition, and a heavy hay crop is probable. Official figures showed a large increase in planted acreage over the whole country, especially on the western plains. A note of conservation has been struck by U.S. bankers against the operations of loan companies and land agents in the Canadian West, the real

## "Full of Quallty" <br> NOBLEMEN

 $\rightarrow$ CIGARS:Clear Havana.

Cuban Made.
Retailed at 2 fin 250 .
Superior to imported costing double the price.
S Davis \& Sons, Linited.
Montreal, Que.
reason being that they feel the pinch of repeated demands for cash balances from many of their late customers, who hava taken up lands in canada. The mail order systems of dopartmental stores and the efforts made by some manufacturers to cut out the middlemen have so rednced results from travelling salesmen as to bring forward the system of pay ment ly commission to commercial trabellers into more and more prominonce. ly this means the capable man will earn a suitable income and the incapable will naturally drop out of sight. In the Lfs the leading trade papers are beominy a morr farourite mans of fostering trade between wholesald jobber and retailer, especially in branden goods. The nomes of prominent firms and their lrands of goods are known from onf and of the land to the other. In Montreal. on the contrary, there are some havily eapitalized concerns so modest in the uss of printers' ink that they are often thought to beextinct and it is difficult to see how they can hope to survire and prosper in the new Canada which is devoloping
 Reverip for the week 20.556 packages, against 13,492 a year ago. Total rereipts since May 1. 80.370 pockages as against 6n bif packagen for the sume period last year. Creamery specials at Niw York $2 s 1 / 2 \mathrm{c}$; finest state dairy $271 / 2 \mathrm{e}$ to 28 c . The priee at Flgin. Ill.. was 2ie
 10 10 ce. At Cow ons vitle. hasiness was done at $107 / 4$ and 10 5-1fic. St. Hyacint he $107 / \mathrm{se}$. Experts for week ended Tume llth. 63.374 loxes; last year 60.701; in 1918 52.881; siñe May 1. 193.943: last year 209.937: in 1908 193.174

DRY G:OODS - The finer weather has been of advantage to rity trade, but sorting business has been only moderate. Cupetalation in cotton for future delivery has been moderately active at higher prices. Strengthening factors have been large sales of the actual cotton in the Liverpool market, where the spot and call transactions have much of the tim. been 15.000 to 17,000 bales a day. Moreover, large sales of spot cotton have been made here in New York, and reports are current that some of the leading bulls have disposed of the byulk of their holdings of the real article. The stock at New York has decreased rapidly. owing to shipments to foreign and domestic mills. and also as a result of shipments to Furope on consignment. Thus far this month the certificated supply in New York has decreased nearly 5.000 bales, and it is predicted by some that the cotton will continue to be shipped out as rapidly as the freight room can be secured. In parts of the South the spot demand has been somewhat larger. Very little cotton has been received at New York. The statistical position has continued to grow stronger. Of

DIVIDEND NOTICE.
Canadian Gereral Electric Co..

## Limited.

Notide is herely given that a quarterly divedend of $1 / 4 / 4$ per cent for the (a. . monthe ending th: Thirtieth of , un. 1910, beng at the rate of 7 per cent per annum. has leen dectared on the Common Stock of the Company
The above dividend is payable on the first day of July, 1910.' The transfer books of the Company will be closed from the Fifteenth to the Thirtieth day of June, both days inclusive.

By Order of the Board,
J. J. ASHWORTH,

Secretary
late rather heavy rains have occurred in some sections of the cotton belt, but little or no damage has resulted
-In the U.S. domestic goods market there is little or no improvement in the demand for cotton goods, and the volume of curtailment in cotton mills is increasing. The American Printing Company's large plant at Fall River was closed summarily at the beginning of the week because of the lack of response on the part of buyers to the recent reduction in the values of staple wash fabrics. Save for some slight declines in trading between second hands on gray goods for spot delivery the market holds steady, and selling agents and mills have about reached the limit of possible concessions in prices on goods to be made. Spot merchandise is being traded in at irregular prices. The demand is irregular. Some mills still have many goods to deliver for fall on contract, but current trade is light and the new calls are of a hand-to-mouth character

## Suckling\&Co

The undersigned have received in structions from
E. R. C. CLARKSON, Assignee, to offer for sale by pUBLIC AUCTION
at their warerooms, 60 Wellington St . West. Toronto, on

THURSDAY, JUNE 23, 1910, at 2 oclock p.m.,
the assets of the estate of
THE STEWART, HOWE \& MEEK CO., Limited, TORONTO.

Consisting of:-
Parcel 1-

| Silks and Silk Linings .. .. \$7,496.97 <br> Staples, Cloths, Tweeds, ete. 15,457.60 <br> Chiffons, Laces, Nets, Trim- <br> mings, etc. .. .. .. .. .. 4,770. 38 |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

\$28,532. 15
Parcel 2-
Trimmings
$\$ 1,500.00$
Parcel 3-
Sewing Machines, Tables, utc.
Factory Fittings and Furniture, Office Fittings and
Furniture .
10,278. P6
$\$ 40,310.75$

The property will be offered en bloc, if satisfactory offers be not received, in separate parcels.
TERMS OF SALE:-One-fourth eash, balance in two, four and six months, with interest at seren per cent, satisfactorily' secured. Further particulars and inventory may be seen upon apppication to E. R. C. Olarkson. 33 Seott Street, Toronto.

SUCKLING \& 00 .
Auctionears.
ed at val buying fo As noted, opened at factors a Spot busi concessior
as well a tions. D continuin trade is season.

## Prairie Cotton Co.

SHELLAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COITON.

## ABERDEEN, Miss.

W. FOWLER, Manager.

-A report of the Yokohama raw silk market says:-During the past fortnight the market has been rather active, boti for Europe and America, Japanese exporters being the principal buyers. Prices for Shinshiu Filatures remained steady at 835 yen for No. $11 / 2$ and No. $1 \frac{1}{2}-2$, whilst holders of Kansai and Koshiu Filatures are willing to make concessions in order to facilitate business. Altogether there is an inclination amongst Japanese dealers to meet the demand freely and to liquidate their old stocks, owing to the approach of the new silk season. Crop reports are everywhere favourable, and in some districts the worms are already in the third stage. -Woollen Goods.-In men's wear some orders were booked at value on staple and fancy serges for spring 1911, but buying for that season is not yet under way to any extent. As noted, some lines of fancy worsteds for next spring were opened at prices aboutf 10 per cent below lase year's, but most factors are disposed to postpone their openings until July. Spot business was quiet, although offerings of stock goods at concessions were still in evidence. Producers of men's wear, as well as of dress goods, are curtailing to avoid accumulations. Dress goods presented no particular feature, business continuing dull, especially on fall lines, as the manufacturin $i_{i}$ trade is still in doubt as to what will be required for that season.

EGGS.-A good demand at 21e to 22 c for sèlected and 180 for ordinary. Receipts for the week 10,290 compared with 9 , 491 for the previous one, and 11,477 for the corresponding one last year. The arrivals since May first were 72,284 cases, against 75,492 for the same period last year, showing a decrease of 3,208 cases.

T:FAD.-Trade quiet, and prices easier. Intario brom, $\$ 18.50$ to $\$ 19:$ middling $\$ 21$ to $\$ 22$. Manitoba bran $\$ 18.90$; shorts $\$ 21$; pure grain mouilie $\$ 32$ to $\$ 33$; mixed grades $\$ 2$. 10 $\$ 28$.

FISH AND OYSTERS.-Lake trout and brook trout in good demand. Haddock and cod are cheap and plentiful. Prices for eastern Gaspe salmon and for mackerel are low. Fresh: Market cod, lb., $31 / 2$ to 4 c ; haddock 4 to 5 c ; steak eod (heads off), 5 to 6c; halibut (express) 8 to 9 c ; salmon, B.C. (express), 12 to 13 c ; salmon, Gaspe, fancy, 17 c ; shad, buck, each 25 c ; roe, 40 c ; barbotte, dressed, $\mathrm{lb} ., 10 \mathrm{c}$; doree, 12c; pike, 8 c ; lake trout, 10 c ; whitefish, 10 c ; brook trout 20 c ; bluefish, fancy, 12 c ; sea bass, 10 c ; mackerel (fancy large), 10 to 12 c ; flounders 10c. Frozen: B.C. salmon ,red, lb., 10c; pike, round, 7 c ; doree (winter caught), 9 c ; No. 1 smelts, 9 c ; large sea herring, $\$ 1$ to $\$ 1.25$.-Oysters: Sealshipt, gal., $\$ 2$; bulk oysters, gal., $\$ 1.50$; live lobsters, lb., 12c; boiled lobsters, lb. . 14c.

FLOUR.-Quiet and unchanged. Manitoba spring wheat patents ,firsts, $\$ 5.40$; Manitoba spring wheat patents, seconds, $\$ 4.90$; winter wheat patents $\$ 5.00$; Manitoba bakers $\$ 4.70$; straight rollers $\$ 4.75$; straight rollers, in bags, $\$ 2.10$ to $\$ 2.20$. Extra $\$ 1.90$ to $\$ 2.00$.

GRAIN.-The markets were depressed by free selling on the excellent crop reports. The new wheat in Texas is reported a splendid sample. At Winnipeg wheat sold at $891 / 2^{\mathrm{C}}$ June, $895 / 8$ e July, $853 / 8 \mathrm{c}$ May. Oats $311 / 4$ e June, $315 / \mathrm{s}^{\mathrm{c}}$ July, $321 / 2$ c Oct. Receipts of wheat at Winnipeg for two days, 100 cars, last year 76. Exports of wheat and flour from Canada and the United States last week were the smallest since April,
there being a decline of $1,270,000$ bushels from last week, and 157,000 from a year ago. According to the first Government crop report of the season, Ontario shows an increase in fall wheat from 581,100 to 609,200 acres, and in oats from 3,142, 200 acres to $3,273,000$ acres; the Province of Quebec from $1,5 \% \mathbf{4}, 100$ to $1,649,600$ acres; Manitoba from 1,390 , 600 to $1,451,000$ acres; Saskatchewan from $1,847,000$ to $1,-$ 973.000 arres, and Alberta from 820,000 to 974,000 acres. The Montreal market was dull and nominal. Coarse grain quota-tions:-Corn. American No. 2 yellow, 66 to 67 e ; corn, American No. 3 yellow 64 to 6 6e; corn, American No. 2 mixed, 65 to 66e; corn, American No. 3 mixed, 63 to 64c; oats, No. 2 Canadian Western 36 to $361 / 4 \mathrm{e}$; oats No. 3,35 to $35 \frac{1}{4} \mathrm{c}$; Ontario No. 2 white 34 e ; Ontario No. 3 white, 33 c ; Ontario No. 4 white, 32 ; barley No. $3,561 / 2 \mathrm{c}$; barley No. 4. 55e; feed barley 54e. Prospects are that vessels will not fill their grain space next month from Montreal. The tone of the market is weaker and asking rates to some ports have been reduced $11 / 2 \mathbf{d}$, but the impression is that they would all be shaded if any firm bids for fair sized lots were to come forward.
-Wheat advanced early in the week owing largely to covering of shorts in a market that had evidently become oversold. But there has also been considerable new buying by large Chicago interests. Reports are persistent that the Hessian fly is causing serious damage in parts of Indiana, Ohio, Illinois and Missouri. Moreover, heavy rams have occurred in parts of the Southwest, where harvesting is in progress. The cash sales at Chicago have increased noticeably of late and there have been liberal withdrawals from the contract supply there, a fact which has caused covering by nervous shorts in Tuly. There, has also been rather free buying of Tuly at times against sales of September at widening differences. The receipts have decreased at times and the foreign market advices have on the whole been better than expected. Farmers in India are said to be holding tenaciously and the exports from that country to Europe have been comparatively small. Minneapolis has reported a large business in flour at times during the week, with a steady decrease in the supply of wheat there. On the other hand, new winter wheat has commenced to move to market.

- Oats for future delivery in the Western market have been quiet. with narrow fluctuations in prices. The crop prospects are favourable in the main, despite some complaints of low temperatures, but many hesitate to sell at current prices, considering them low enough for the tine being. The U.S. Government report stated the condition at 91 per cent, against 88.7 a year ago, and the area at $34,380.000$ acres, against 33.204 .000 last year. This was taken as indicating a. crop of at least $1,150,000,000$ bushels, against $1,007,353,000$ last year and $807,156,000$ in the previous year.

GREEN FRUITS, ETC.-The warmer weather has brightened up business, and oranges have advanced. Pineapples are in good demand, also strawberries. Oranges: Valenciss, 420 , cs., $\$ 5$; Sorrentos, 160,200 , box, $\$ 3$; Cal. navels, 80,96 , 112, 126, box $\$ 4$; Cal. navels $150,176,200,210$ box, $\$ 4.50$;

## minnicog anashene.

A hard name to pronounce, called !ncally "Minnicog." This is a picturesque summer resort on one of the largest islands of the Georgian Bay, only $31 / 2$ hours run by the Grand Trunk Railway System from the City of Toronto, Canada, and beautifully situated among the 30,000 islands of that territory. Splendid hotel accommodation, good fishing, fine boating and no hay fever. Bass, trout, piekerel, and pike abound. For illustrated descriptive matter and all information, write to Mr, J. Quinlan, District Passenger Agent, Bonaventuce Station, Montreal.

Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.

| BANKS |  | Capital Subscribed | Capital Paid-up | ReserveFund | Percentage to Paid-up Capital |  | Market value Share ${ }_{8}$ |  Dividend Per Cent | Dates of Dividend |  |  | Prices percentpon cent on pa June 16 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \& |  |  |  |  |  |  |  |  | Ask | Bra |
| British North America | 4,866,666 | 4,866,666 | 4,866,666 | 2,530,666 | 52.00 | 243 |  | ${ }^{4}$ | April. |  |  | 150 |  |
| Can. Bank of Commerce.. | 15,000,000 | 10,000,000 | 10,000,000 | 6,000,000 | ${ }^{60.00}$ | ${ }_{50}^{50}$ |  |  | Mch. June |  |  | 207 |  |
| Dominion.............. | 10,000,000 | 4,000,000 | ${ }^{4}, 00000000$ | 5,00u,000 | ${ }^{125.00}$ | ${ }^{50}$ |  |  | Jan. April | July |  |  |  |
| Eastern Townships....... | 3,000,000 | 3,000,000 | 3,000,000 | 2,100,000 | 70.00 | 100 |  | 2 * | Jan. April |  |  |  |  |
| Farmers | 1,000 000 | ${ }^{969,700}$ | 567,564 |  | 100.00 | 100 |  |  |  |  |  |  |  |
| Hamilton... | 3,000,000 | 2,500,000 | $2,500,000$ $2,500,000$ | ${ }_{2}^{2,3000,000}$ | ${ }_{92.00}^{100.00}$ | 100 100 | 175.00 | $\stackrel{24 *}{2 *}$ | Mch. June | Sept. |  | 144 | 43 |
| Home...................... | ${ }_{2}, 000,000$ | $\xrightarrow{1,215, \% 00}$ | ${ }_{1}^{1,114,926}$ | ,333,653 | 30.00 | 100 |  | $1{ }_{\text {1* }}$ | Mch. June | Sept. |  |  |  |
| Imperial................... | 10,000,000 | 5.000,000 | 5,000,000 | 5,000,000 | 00.00 | 100 |  | 24* | Feb. May | Aug. |  |  |  |
| La Banque Na | 000, | 2,000,000 | 2,000,000 | 1,200,000 | ${ }^{60.00}$ | 30 |  | ${ }_{\text {1** }}$ | Feb. May | Aug. |  |  | 75 |
| Merchants... |  | l $1,0000,000$ | l 1,000000000 | 4, ${ }_{1}^{4,5000,0000}$ | 75.00 100 |  |  |  | Mch. June |  |  | 176 | 175 |
| Motropoitan | (e) | 3,500,000 | ${ }_{3}, 5000000$ | ${ }_{3}^{1,850,000}$ | 110.00 | 100 |  |  | Jan. April |  |  |  |  |
| Montreal | 14,400,000 | 14,400,000 | 14,400,000 | 12,000,000 | ${ }_{83}$ | 100 | 250.25 | 24** | Mch. June | Sept. |  |  | 2501 |
| New Brunswick | 1,000,000 |  |  | 1,377,365 | 178.23 | 100 |  |  | Jan. April | July |  | .... |  |
| Northern Crown | $6,000,000$ $3,000,000$ | $2,207.500$ $3,000,000$ | 2,203,113 $3,000,000$ | 5,400,000 | 4.53 180.00 | 100 100 |  |  | Jan. A Aprii |  |  |  |  |
| Ottawa. | 5,000,000 | $3,464,200$ | 3,432,410 | 3 3,432,400 | 100.00 | 100 |  |  | Mch. June |  |  |  |  |
| Provincial Bank of Can. | 2,000,000 | 1,000,075 | 1,000,000 | 350,000 | 35.00 | 100 |  | $1{ }_{\text {c }}{ }^{*}$ | Jan. April | July | Oct. |  |  |
|  | 3,000,000 | 2,500,000 | 2,500,000 |  | 50.00 |  | 123.00 |  | Mch. June |  |  |  | 122 |
| $\stackrel{\text { Royal }}{\text { Bovereign..... }}$ | $10,000,000$ $3,000,000$ | $5,000,000$ $3,000,000$ | $5,000,000$ | 5,700,000 | 114.00 | 100 |  | $24^{*}$ | Jan. April | July |  |  |  |
| Sovereign.... | 2,000,000 | $3,0000,000$ 2,0000 | $\xrightarrow{3,0000,000}$ | 2,400,00̈ | 120.00 | 50 | , |  |  |  |  |  |  |
| 8t. stephens. | 200,000 | 200.000 | 200,000 | , 55,000 | ${ }_{27.50}$ | 100 |  | , | Mch. .... | Sept. |  |  |  |
| st. Hyacinthe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sterling. | 3,000,000 | 973,900 | 926,467 | 281.616 | 30.34 | 100 |  | ${ }_{12}{ }^{*}$ | Feb. May | Aug. |  |  |  |
| Toronto. | 10,000,000) | 4,000,000 | 4,000.000 | 4,750,000 | 118.75 | 100 |  |  | Mch. Ju | S | D |  |  |
| Traders. | 5,000,000 | 4,367,500 | 4,354.500 | 2,200,000 | ${ }^{50.52}$ | 100 | 144.0 |  | Jan. April | July | O |  | 144 |
| Union of | 3,000,000 | 1,500,000 | 1,50 | 200,000 | 80.00 | 50 |  |  | Feb. May | Aug. | No |  |  |
|  |  | 3.207,200 | 3,203,820 | 1,900,000 | 59.33 |  | 142.50 |  |  |  |  | 143 | 142 |
| United Empire.......... | 5,000,000 | 646,400 | 513,948 |  |  | 100 |  | $\stackrel{1}{1+}$ | Mch. June | sept, |  |  |  |
| - Quarterly. |  |  |  |  |  |  |  |  |  |  |  |  |  |

cherries, California, box, $\$ 2.75$.-Pineapples: 18 and 24 , crate, $\$ 2.75$; 30 and 36 , crate, $\$ 2.75$; grape fruit, $46,64,80$ box; coroanuts, 100 , bag, $\$ 4.25$; dates, Halloween, $1 \mathrm{lb} ., 43 / 4 \mathrm{c}$; dates, pkgs., 7 c ; figs $23 / 4 \mathrm{lb} ., 10 \mathrm{c}$.-Bananas, bunch, $\$ 2.00$, $\$ 2.25$; tomatoes. Floridas, crate, $\$ 3$; lemons "Marconi" Verdellis 300 's box $\$ 3$; lemons, choice, box $\$ 2.75$; potatoes new, barrel, $\$ 4$; onions, Fgyptians, lb., 3e; cabbage ,new, crate, $\$ 2.25$ asparagus, basket, $\$ 2$; cucumbers, basket, $\$ 2.25$; limes, 10 $\$ 1.50$; strawberries box, 13c, 16c.-Peanuts, bon ton, lb., 14c; peanuts, French ,10c; almonds, shelled, 33c; almonds, Tarr 14c; Walnuts, shelled, 30c; walnuts, Gren., 14c; Filberts, 12c; Brazils. lie

GROC ERIES - The turn-over has been an average one with few changes in prices, but the market is firm for most staples. Sigars wre unsettled in New lork, owing to a fight between the refiners, but have settled back again. Here sugars, molatses and syrups are steady at former values. Canned goods promise to be firm, althongh no actual agreement is announ:d as ret. Sume jolbers are asking for tomatoes, while others are ready to sell at 90 c . The same thing is true of corn, which call be bought at soe to s5e and upwards. Tapioa and sago are firmer and in good demand. Spot prunes are firm and some sizes are in fair demand. On the coast, how ever, the situation is dull. Future prunes are still ruling on a high basis, and practically no sales have been made. Peaches are dull both spot and future, and prices show no change. Apricots dull on spot and for future delivery. Teas are steady to firm. and new lines are arriving. A New York report says:- The comntry is byying in fairly large quantities all lines of teas, and although local jobbers are not taking much interest in the market. dealers have had more business in the last few days than they had before in months. Ja pans are scarce and in good demand. The first carload of new teas from Japan arrived this week

A tea report from Yokohama says:--The market open ed on May 3rd with meagre arrivals, and up to the present has not been properly supplied with any but "finest" and "choice" grades. "Choicest" are again this season practically unobtainable. Early arrivals showed better quality than last vear: but goods arriving now in the "fine" grade do not show any improvement. Prices generally have ruled about Y. 2 per picul above last season. This rise was unexpected, and, we are informed from the country, is caused by the larg influx of independent buyers to Shidzuoka, whose presence has given the country dealer and farmer the impression that their nroduct must be in great demand in America. Settle-
ments in this port have naturally fallen off this season as two large buyers are no longer here. Some anxiety is felt lest there should prove to be a shortage in first crop teas. Total settlements at Yokohama from lst May amount to 5,786 piculs, against 13,888 piculs at the corresponding date last year. Fine 42 to 44 yen; finest 45 to 48 yen ; choice 49 to 56 yen, choicest 56 and upwards
-At the convention of the National Wholesale Grocers Asociation in Louisville, Ky., last week, a valuable paper was read by a gentleman from New York, who mads this astound ing statement:-"That two hundred and seventy-five million dollars' worth of sugar had been sold by the wholesale groP1s or the United States last year and that it had been done at a loss of ten million dollars."
-All of the U.S. packers are now ready to sell spring packd Columbia River Salmon on the basis of $\$ 1.90$ for flats, $\$ 1.75$ for tails and $\$ 1.10$ for halves. f.o.b., Coast shipping points. The demand is active and orders placed subject to, approval of opening prices are being confirmed.

HAY.-Supplies continue light;demand active. Market firm. o. $1 \$ 15$ to $\$ 15.50 ;$ No. 2 extra $\$ 14$ to $\$ 14.50 ;$ No. $2 \$ 12.50$ to $\$ 13.00$; clover mixed $\$ 11.50$ to $\$ 12$; and clover $\$ 10.50$ to $\$ 11.50$ per ton, in car lots.

HIDES AND LEATHER.-There is a quiet market. In the States, hides have been steadily declining. Very few sales are being made of western packer hides, and such transactions as are effected are at further concessions. May native steers are freely offered at $151 / 2 \mathrm{c}$, and not taken, also heavy Texas steers at l6c. Some of the largest sole leather buyers are not bidding better than 15 c for April and May salting Texas together. Some moderate transactions have been reported of late in the leading centers in butt brands and Colorados at 14c. A further break has occurred in the country market with some sales of western buffs down to 10 c , selected

IRON AND HARDWARE.-The demand for seasonable hardware has been good. Importations of cheap lines of English iron have been larger than usual this spring. At New York standard copper was weak and quoted at $\$ 12.05$ to $\$ 12.15$ up to end of September. Tin was weak, with spot quoted at $\$ 32.60$ to $\$ 32.821 / 2$; June $\$ 32.60$ to $\$ 32.80$; July $\$ 32.55$ to $\$ 32.70$; August $\$ 32.60$ to $\$ 32.80$; and September $\$ 32.70$ to $\$ 32.80$. Lead was dull, with spot quoted at $\$ 4.35$ to $\$ 4.50$. New York, and at $\$ 4.20$ to $\$ 4.25$ East St. Louis. Spelter was dull, with spot quoted at $\$ 5.50$ to $\$ 5.60$, New
nage for changed, and No. n the scl melting s billets ar

LIVE Liverpool ed from from Lor 15 c per l ind gras! per 1001 as 8c, bu to $73 / 4 \mathrm{c}$, $61 / 4 \mathrm{c}$ to 1 an impro to $\$ 6.60$, There wa supplies petition steady. at $\$ 10 \mathrm{p}$ was quie ally shor per lb, , $\$ 8$ each.
June 11,

Stocks, Bonds and Securities cealt in on the Montreal Stock Exchange.


York, and at $\$ 4.95$ to $\$ 5.021 / 2$, East St. Louis. Iron quiet: northern grades, $\$ 16.25$ to $\$ 17.25$; southern $\$ 10.75$ to $\$ 16.75$.
-Pittsburg.-Indications point to a better outlook. Inquiries are more numerous and there is some likelihood of fairly good sales of pig iron. While it is generally believed that prices will be low throughout the year, the opinion s held that a fair amount of business will develap for the last half. Most finished lines are keeping up well and activity is noticeable in wire goods, sheets tin plate and merchant pipe, while in structural lines business placed is of fair proportions. Prices continue weak for pig iron. and although production during May fell off considerably, there is still an accumulation of basic materials. Several orders for cars were placed during the week and local interests have booked a soid tonnage for structural steel. Quotations of pig iron are unchanged, Bessemer $\$ 15.75$ and $\$ 16$, Valley; basic $\$ 15$, Valley, and No. 2 foundry $\$ 14.75$, Valley. There is a little more lifs in the scrap market, but prices lack strength. and heavy ste:l melting scrap can be had below $\$ 15$. Pittsburg. Bessemer billets are quoted at $\$ 26$.

LIVE STOCK.-The cable advices of a leading firm from Liverpool reported the market for Canadian cattle unchanged from last week at $151 / 4 \mathrm{c}$ to $153 / 4 \mathrm{c}$ per lb , but their cable from London was easier in tone and a trifle lower ai 14c to 15 c per lb . In this market as stall fed cattle are about done and grass cattle not yet finished for market, prices were 15 e per 100 lbs . higher. A few extra choice steers made as high as 8 c , but the bulk of the trading was done in choice at $71 / 2 \mathrm{c}$ to $73 / 4 \mathrm{c}$, gond at 7 c to $7 \frac{1}{4} \mathrm{c}$, fairly good at $63 / 4 \mathrm{c}$ to 7 c , fair at $61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{c}$, and common at $51 / 2 \mathrm{c}$ to 6 c per lb . There was an improved demand for bulls and sales were made at from $\$ 6$ to $\$ 6.60$, while cows brought from $\$ 4.90$ to $\$ 6.25$ per 100 lbs . There was no change in the condition of the market for hog3. supplies were ample to fill all requirements, and as the competition between buyers was not very keen, prices ruled steady. A fair trade was done, with sales of selected lots at $\$ 10$ per 100 lbs ., weighed off cars. Trade in small meats was quiet on account of the small offerings, and prices generally show no important change. Old sheep sold, at 5 c to Bc per lb ., spring lambs at $\$ 4$ to $\$ 6$ each, and calves at $\$ 3$ to $\$ 8$ each. Shipments of cattle from Montreal for week ended June 11, 2,469 head.

MAPLE PRODUCTS.-Demand keeps fair with sales in wood at 6 c per lb ., and in tins at $61 / 2 \mathrm{c}$. Sugar steady, with small supplies at 10 c to 11 c per lb .

MEAL.-Business in this line fair; prices easy. Rolled oats $\$ 385$ to $\$ 4.05$ per be1.; $\$ 1.80$ to $\$ 1.90$ per tag Cornmeal ordinary $\$ 3.20$ to $\$ 3.30$ per brl.

OILS, TURPENTINE, ETC.-The market is steady. New York rosen steady; strained, common to good $\$ 4.60$. Turpentine firm; machine 61c. Savannah ,Ga., Turpentine, firm, $571 / 4 \mathrm{c}$ to $571 / 2 \mathrm{c}$; sales ,471; receipts 911 ; shipments 160 ; stocks 3,140. Rosin, firm; sales, 1,828 ; rec̣eipts, 1,718 ; shipments, 563 ; stocks 50,343 . Quote: B, $\$ 4.35$ to $\$ 4.50$.

POTATOES.-Business quiet in a jobbing way at 40 c per bag. In car lots 35 c to 40 c per bag for Gireen Mountains.

PROVISIONS.-Dressed kogs steady at $\$ 13.50$ to $\$ 13.75$ per 100 pounds. Hams bacon and lard in good

LAKE HURON and LAKE SUPERIOK.
A magnificent summer trip is enjoy d by taking this "Fresh Water Sea Voyage" from Sarnfa, Ontarie, to Fort William, Ontario, through these great in land seas. New steamers have beon added to the Northern Navigation Co.'s fleet, and the finest and fastest vessels on the Great Lakes will fly the houss flag of this popular Company. The steamers run in connection with the Grand Trunk Railway Bystem, and all particulars, rates and descriptive literature, etc. ,can be had for the asking by applying to Mr. J. Quinlan, District Passenger Agent, Bonaventure Station, Montreal.

Stocks and Securities dealt in on the Montreal Stock Exchange

demand and firm. Pork, steady. Barrelled pork: Heavy Can. chort cut mess pork, $35-45$ pieces, $\$ 30.50$; half barrels, Canada short cut mess pork, $\$ 15.50$; bbls. Canada short cut back pork, $45-55$ pieces, $\$ 30.00$; half barrels short cut back pork, $\$ 15,25$; barrels Canada clear pork, 20-35 pieces, $\$ 29.50$; ba.rels bean pork, (small pieces but fat), $\$ 27.00$; barrels flank pork, $\$ 30.50$; barrels pickle drolls, $\$ 30.50$; barrels heavy clear fat backs (very heavy all fat), $40-50$ pieces, $\$ 33.00$. Extra Plate becf, half-barrels, 100 lbs. , $\$ 9.25$; tierces, 200 lbs. , $\$ 18$; tierees, $300 \mathrm{lbs} ., \$ 26.50$. Lard, compound, tierces, 375 lbs. $121 / 2 \mathrm{c}$; boxes, 50 lbs . net (parchment lined), $125 / 8 \mathrm{c}$; tubs, 50 lbs. net, grained ( 2 handles), $123 / 4 \mathrm{c}$; pails, wood, 20 lbs . net, 13c; tin pails, 20 lbs . gross, $121 / 4 \mathrm{c}$. Extra pure lard: Tierces, $375 \mathrm{lbs} ., 161 / 2 \mathrm{c}$; boxes, 50 lbs . net (parchment lined), $166 / \mathrm{c}$; tubs, 50 lbs . net grained ( 2 handles) $16 \% / 4 \mathrm{c}$; pails, wood, 20 lbs. net (parch aent lined), 17e; tin pails, $20 \mathrm{lbs} .$. gross, $161 / 4 \mathrm{c}$; cases, 10 lbs . tins, 60 lbs . in case, $163 / \mathrm{c}$ c. Hams: Extra large
sizes, $25 \mathrm{lbs} .$, upwards, 16 c ; large sizes, 18 to $25 \mathrm{lbs} ., 17 \frac{1}{2} \mathrm{c}$; medium sizes, selected weights, 13 to $18 \mathrm{lbs} ., 181 / 2 \mathrm{c}$; extzs small sizes, 10 to 13 lbs ., 19c; hams, bone out, rolled, large, 16 to $25 \mathrm{lbs} ., 181 / 2 \mathrm{c}$; hams, bone out, rolled, small, 9 to $12 \mathrm{lbs} .$, 20c; breakfast bacon, English boneless (selected), $191 / 2$; brown brand English breakfast bacon (boneless thick), 19e; Windsor bacon, skinned (backs), 20c; spiced roll bacon, boneless, short, $161 / 2 \mathrm{c}$; picnic hams 7 to $10 \mathrm{lbs} ., 15 \mathrm{c}$; Wiltshir. bacon ( 50 lbs . side) 18 c ; cottage rolls, 20 c .

WOOL.-Quiet and steady. At Boston the market has favoured buyers. New Zealand crossoreds of various grades have been sold to a fair extent at low prices, importers having to accept them if they desire to trade. In the producing sections the new clip is moving more freely in Oregon, Idaho, Wyoming and other sections. Shearing in Montana has commenced. Some hesitation is noted in foreign markets but no important weakening.
azes OF 1
Pett
Feolscap. Post, full siz Demy
Copy
Large post.. Modium Royal.
Super royal Imperial
Sheet-and-hal Double fools Double post, Double large Double medi Double royal

## THE FIE

The Censt tawa, has j estimated a principal fied end of May large staff
The area at $707,200=$ more than a standard which is 5. . Spring whea 600 acres, b than last yes pared with 91.49 to 92 area of 9,86 more than at the end ago its cond of barley is acres less th tion is repon 91.49 last $y$ es to decreas the same as 386,100 acres 7,200 acres, as compared area of mix or 6,400 acr their conditi 0.72 compal The area in $8.515,400 \mathrm{ac}$ more than 1 is 97.64 , or
The area ported at 3 359,300 aacr $4,951,050$ acr largest incr wheat, which acres. In and in 1908 is a gain in or more that ces of Manit berta increas 2.495,466 acr in 1908 and In Saskatch this year on acres.
Ontario sh

GZES OF WRITING \& BOOK PAAPERS. SIZES OF PRINTING PAPERS.

|  | Demy .. .. .. .. .. .. .. 18 |
| :---: | :---: |
| olscap. .. . . .. .. . . .. $131 / 4 \times 161 / 8$ | Demy (cover) .. . . . .. .. $20 \times 25$ |
| Post, full size .. . . . .. .. 151/4 $\times 183 / 4$ | Koyal.. .. .. .. .. .. .. 201/2 x 27 |
| Demy .. .. .. .. .. .. .. .. $16 \times 21$ | Super royal .. .. .. .. .. 22 x 27 |
| Copy .. .. .. .. .. .. .. 16 x 20 | Music. . .. .. .. .. .. .. 21 x 28 |
| Large post.. .. .. .. .. .. $17 \times 22$ | Imperial .. .. .. .. .. .. $22 \times 30$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. .. .. .. $17 \times 28$ |
| Royal. . .. .. .. .. .. .. 20 x 24 | Double crown. .. .. .. .. $20 \times 30$ |
| Super royal .. .. .. .. .. 20 | Double demy .. .. .. .. $24 \times 36$ |
| Imperial .. .. .. .. .. .. .. 23 x 31 | Double medium.. .. .. .. 23 x |
| Sheet-and-half foolscap.. .. $131 / 4 \times 24 \% /$ | Double royal .. .. .. .. .. 27 |
| Double foolscap .. .. . . .. 161/2 $\times 261 / 2$ | Double super royal .. .. . $27 \times 44$ |
| Double post, full aize .. .. 183/4 $\times 301 / 2$ | Plain paper .. .. . . . . . .. $32 \times 43$ |
| Double large post .. .. .. $22 \times 34$ | Quad crown .. . .. .. .. $30 \times 40$ |
| Double medium .. .. .. .. 23 x 36 | Quad Demy. .. .. .. .. .. 36 x 48 |
| Double royal. . .. .. .. .. $24 \times 38$ * | Quad royal .. .. .. .. .. $41 \times 5$ |

## THE FIELD CROPS OF CANADA

The Census and Statistics Office, Ottawa, has just issued a report on the estimated area and condition of the principal field crops of Canada at the end of May, based on the reports of a large staff of correspondents.
The area under fall wheat is put down at 707,200 acres, which is 45,100 acres more than last year, and its per cent of a standard condition is given as 87.65 . which is 5.50 higher than last year. Spring wheat is given an area of 8,587 , 600 acres, being $1,459,300$ acres more than last year, and its condition as compared with the end of May last year is 91.49 to 92.15 . Oats, which has an area of $9.864,100$ acres, is 561.500 acres more than last year , and its condition at the end of May was 93.95 . A year ago its condition was 92.32 . The aren of barley is $1,834,000$ acres, or 30,500 acres less than last year, and its condition is reported at 92.94 compared with 91.49 last year. The rye crop continu$\epsilon s$ to decrease, but its condition is about the same as a year ago. Peas with 386,100 acres is less than last year by 7,200 acres, and its condition is 93.01 , as compared with 90.59 last year. The area of mixed grains is 575,700 acres, or 6,400 acres less than last year, and their condition at the end of May was 04.72 compared with 91.71 last year. The area in hay and clover is given as $8.515,400$ acres ,which is 305,100 acres more than last year, and the condition is 97.64 , or 7.28 more than in 1909.
The area of all these field crops is reported at $30,554,200$ acres, which is 2 ,359,300 aacres more than last year and $4,951,050$ acres more than in 1908. The largest increase has taken place in wheat, which has now reached $9.294,800$ acres. In 1909 it was $7,750,400$ acres, and in 1908 it was $6,610,300$ acres, which is a gain in two years of $2,684.500$ acres or more than 40 per cent. The provinces of Manitoba, Saskatchewan and Alberta increased their area in wheat from $2,495,466$ acres in 1900 to $5,624,000$ acres in 1908 and to $8,395,400$ acres in 1910. In Saskatchewan alone the increase of this year over last year is $1,163,000$ acres.
Ontario shows an increase in fall
wheat from 581,100 to 609,200 acres and in outs from 3,142,200 to $3,272,000$ acres, Quebec from $1,574,100$ to $1,649,600$ acres, Man. from $1,390,000$ to $1,451,000$ acres, Saskatchewan from $1,847,000$ to 1,973 , 000 acres and Alberta from 820,000 to 974,000 acres.

The condition of pastures is over 100 in the Maritime Provinces and Queber. It is 93.60 in Ontario, 89 in British Columbia ,and around 80 in Manitoba, Saskatchewan and Alberta.

Alfalfa is growing in favour in all the provinces, but especially in Ontario, where a large number of correspondents report upon the increased areas, in this crop.

The effects of late frosts have been felt in many places, and injury has been done to fruits and tender vegetables in some localities, but generally the prevailing low temperatures of April and May have strengthened the field crops and have left them better able to withstand the attacks of night frosts, and re-seeding and re-planting have been less necessary than in former years.

Nitrate trade of chili.
The condition of the nitrate trade of Chili, especially with respect to the increased output and the situation as to combinations in that country, are covered in a report just published by the U.S. Burearu of Manufactures of the Commerce Department, being a summary of the statisties furnished by Consul Rea Hanna at Iquique. In connection wit!! the report by Mr. Hanna, the bureau republishes some figures from the annual report of Consul Alfred A. Winslow, of Valparaiso. as follows:-
"The Chilean shipments of nitrate to the United States during 1909 were valued at $\$ 18.769,236$ agannst $\$ 14,765,259$ in 1908, and $\$ 16,899,723$, in 1907 . Th basic value of the importations of Chilean nitrate of soda into the United States last year, according to eustoms statistics, was abont $\$ 31$ per long ton. aga nst $\$ 36.50$ in 1908 , and $\$ 40$ in 1907." The report from Consul Hanna fol-lows:-
"The present prices of nitrate is $\$ 1.59$

## PAPER QUANTTTIES.

24 sheets.. 1 quire 20 quires.. 1 ream

SIEES OF BROWN PAPERS.

per quintal ( 101.61 pounds) for the 95 per cent product, and $\$ 1.65$ for the 96 per cent product, with 1 per cent salt, for immediate delivery free alongside ship. Of the 154 oficinas or nitrate manufactories in Chili, 55 are not being worked, 36 being closed before July 1 , 1909, some for some time previously on account of having worked out their nitrate gorunds, or the cost of production from various canses having been too high. The oficinas in which the cost of production is low are reported as being worked to their limit, taking advantage of the cessation of restrictions regarding production ,at the discontinuance of the nitrate combination.
"The opinions regarding the renewal of the combination are contradictory, and although strong efforts in its favour are being continually made by those whose cost of production is high, there does not appear to be any immediate prospect for a new combination. The amount of nitrate produced in the different Pampas is given by the Association Salitrera de Propaganda, in quintals as follows. during the eight months ending February 28, 1909, and 1910:-


## THE MONTREAL CITY \& DISTRICT SAVINGS BANK.

NOTICE is hereby given that a Dividend of Ten Dollars per share on the Capital Stock of this. Institution has been declared, and will be payable at its Banking House, in this city, on and after Saturday, the Second Day of July nexi, to Shareholders of record at the close of business on the 15th June next.
By order of the Board,
A. P. LESPERANCE.

Manager.
Montreal, May 30th, 1910.

## Sterling Exchange

Teble for Converting Sterling Money into Dollars and Centa at the Par of Exchange ( $81 / 2$ per cent premiuma).

- Dollars
14.86687
e 9.73333
814.60000

4 19.40667
624.33338

- 29.20000
134.06667
c 38.93338
- 48.8000 .0
$10 \quad 48.66667$
1158.65338
1868.40000
1868.26667
146.18838
$15 \quad 78.00000$
$10 \quad 77.86 \quad 66$
$17 \quad 82.7838$
$18 \quad 87.60000$
19.46667
$20 \quad 97.33 \quad 333$
21102.20000 22107.06667 83111.93333 e4 116.80000 25121.66667 $86126.53 \quad 333$ 87131.40000 $28 \quad 133.26667$ 20) 141.13 333 30146.00000 $81 \quad 160.86667$ 32 1昉. $73 \quad 333$ $33160.60 \quad 000$ $84 \quad 165.46 \quad 667$
$55 \quad 170.33 \quad 333$
£ Dollars
$36 \quad 175.2000$ $37 \quad 180.06667$ $38 \quad 184.93333$ $39 \quad 189.8000 \quad 0$ $40 \quad 194.66667$ $41 \quad 199.53333$ 42804.40000 $43 \quad 209.26667$ 44214.13333 $45 \quad 219.00000$ $46 \quad 223.86667$ $47 \quad 228.73333$ 48233.60000 $49 \quad 238.46667$ $50 \quad 243.33333$ 51248.20000 $52 \quad 253.06667$ 53 257. 93333 $54 \quad 262.80000$ $55 \quad 267.66667$ $56 \quad 272.53333$ $57 \quad 277.40000$ $58 \quad 282.26667$ $59 \quad 287.13333$ $60 \quad 292.00000$ $61 \quad 296.86667$ $62 \quad 301.73333$ $63 \quad 306.60000$ $64 \quad 311.46667$ $65 \quad 316.33333$ $66 \quad 321.20000$ 67 326.06 667 $\begin{array}{lll}68 & 330.93 & 33\end{array}$ 69335.80000
$70 \quad 340.66 \quad 667$
f Dollars.
$71 \quad 345.53 \quad 33 \quad 3$ $\begin{array}{llll}72 & 350.40 & 00 & 0\end{array}$ $\begin{array}{lll}73 & 355.26 & 66\end{array}$ $74 \quad 360.13 \quad 33 \quad 3$ $75 \quad 365.0000 \quad 0$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $77 \quad 374.73 \quad 33 \quad 3$ $78 \quad 379.60 \quad 00$ $79 \quad 384.46 \quad 66 \quad 7$ $\begin{array}{llll}80 & 389.33 & 33 & 3\end{array}$ $81 \quad 394.20 \quad 00-0$ $82 \quad 399.06 \quad 66 \quad 7$ $83 \quad 403.93 \quad 33 \quad 3$ $84408.80 \quad 00 \quad 0$ $85 \quad 413.66 \quad 66$ $86 \quad 418.53 \quad 33 \quad 3$ $87 \quad 423.40 \quad 00 \quad 0$ $\begin{array}{lll}88 & 428.26667\end{array}$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$ $91 \quad 442.86 \quad 66 \quad 7$ $92 \quad 447.73 \quad 33 \quad 3$ $93 \quad 452.60 \quad 00 \quad 0$ $94 \quad 457.46667$ $95 \quad 462.33 \quad 33 \quad 3$
$96 \quad 467.20 \quad 00 \quad 0$
$97 \quad 472.06667$
$98 \quad 476.93 \quad 33 \quad 3$ $99 \quad 481.80 \quad 00 \quad 0$ $100 \quad 486.6666$ $200 \quad 973.33 \quad 33 \quad 3$ 3001490.00000 4001946.66667 5002433.33333
${ }^{\mathrm{Ta}}$ at the Par of Exchange ( $91 / \mathrm{s}$ per cent premium).
m.c. D'ls. E.d. D'le. e.d. D'ls. B.d. D'le. s.d. Dile.
$\begin{array}{llllllllll}4 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 \\ 3 & 89.8\end{array}$

1 \begin{tabular}{lllllllllllll}
1 \& 0 \& 02.0 \& 1 \& 099.4 \& 1 \& 1 \& 96.7 \& 1 \& 294.0 \& 1 \& 3 \& 91.4

 $\begin{array}{llllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2.96 .1 & 2 \\ 3 & 93.4\end{array}$ $\begin{array}{llllllllllllll}3 & 0 & 06.1 & 3 & 1 & 03.4 & 3 & 2 & 00.8 & 3 & 2 & 98.1 & 3 & 395.4\end{array}$ $\begin{array}{llllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1\end{array} 4$ 

5 \& 0 \& 10.1 \& 5 \& 1 \& 07.5 \& 5 \& 2 \& 04.8 \& 5 \& 3 \& 02.1 \& 5 \& 3 <br>
\hline

 

6 \& 0 \& 12.2 \& 6 \& 1 \& 09.5 \& 6 \& 2 \& 06.8 \& 6 \& 3 \& 04.2 <br>
\hline

 

7 \& 0 \& 14.2 \& 7 \& 1 \& 11.5 \& 7 \& 2 \& 08.9 \& 7 \& 3 \& 06.2 \& 7 <br>
\hline

 

8 \& 0 \& 16.2 \& 8 \& 1 \& 13.6 \& 8 \& 2 \& 10.9 \& 8 \& 3 \& 08.2 \& 8 <br>
\hline

 0.405 .6 

9 \& 0 \& 18.3 \& 9 \& 1 \& 15.6 \& 9 \& 2 \& 12.9 \& 9 \& 3 \& 10.3 <br>
\hline
\end{tabular} $\begin{array}{lllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.8 & 10 & 3 & 12.3 & 10 \\ 4 & 09.0\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 \\ 4 & 41.6\end{array}$

$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$

| 1 | 0 | 26.4 | 1 | 1 | 23.7 | 1 | 2 | 21.0 | 1 | 3 | 18.4 | 1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2\end{array} 41$ 1.7 $\begin{array}{llllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 \\ 4 & 3 & 4 & 19.8\end{array}$ $4 \begin{array}{lllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4\end{array} 421.8$ $\begin{array}{llllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 229.1 & 5 & 3 & 26.5 & 5 & 423.8\end{array}$ $\begin{array}{llllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 425.8\end{array}$ $\begin{array}{lllllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 \\ 4 & 47.8\end{array}$ $\begin{array}{lllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & 8 & 3 & 32.6 & 8 \\ 4 & 49.0\end{array}$ $\begin{array}{llllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 \\ 9 & 9 & 41.8\end{array}$ $\begin{array}{llllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 \\ 10 & 433.9\end{array}$ $\begin{array}{llllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6\end{array} 114.36 .0$

$2.0 \quad 0 \quad 48.7 \quad 6.0 \quad 146.0 \quad 10.0 \quad 243.3 \quad 14.0$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 2 | 45.4 | 1 | 3 | 42.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 |
| 2 | 2 | 442.1 |  |  |  |  |  |  |  |  |  |

$\begin{array}{lllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2 \\ 4 & 42.1\end{array}$ $\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 \\ 4 & 44.1\end{array}$
$4 \begin{array}{llllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 \\ 4 & 4 & 46.1\end{array}$
$\begin{array}{lllllllllllll}5 & 0 & 68.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 \\ 4 & 48.1\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 450.2\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 54.5 & 7 & 3 & 54.9 & 7 & 452.2 \\ 8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 454.8\end{array}$

$9 \begin{array}{llllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 261.6 & 9 & 3 & 58.9 & 9 \\ 456.3\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 458.3 \\ 11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 & 460.3\end{array}$
$\begin{array}{llllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 150 & 3 & 65.0 & 19.0 & 46 & 2.3\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & i 5.0 & 1 & 1 & 72.4 & 1 & 2 & 69 . i & 1 & 3 & 67.0 & 1 & 464.4\end{array}$ $\begin{array}{lllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 3 & 69.1 & 2 \\ 466.4\end{array}$ $\begin{array}{lllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 273.8 & 3 & 3 & 71.1 & 3 & 468.4\end{array}$ $\begin{array}{lllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4\end{array} \mathbf{4} 70.4$ $\begin{array}{llllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1\end{array} 5$ $\begin{array}{lllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 279.8 & 6 & 3 & 77.2 & 6 & 474.5\end{array}$ $\begin{array}{llllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 281.9 & 7 & 3 & 79.2 & 7 \\ 476.5\end{array}$ $\begin{array}{lllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 283.9 & 8 & 3 & 81.2 & 8 & 478.6\end{array}$ $\begin{array}{lllllllllllll}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 480.6\end{array}$ $10 \quad 0 \quad 93.3 \quad 10 \quad 1990.6 \quad 10 ~ 287.9 \quad 10 ~ 3 ~ 85.3 ~ 10 ~ 482.6$ $\begin{array}{lllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 290.0 & 11 & 3 & 8 i .3 & 11 & 484.0\end{array}$

$5010 \quad 5$
ning with make mon1 Finance or board shor sued and Provision spection of ed from ${ }^{\circ} \mathrm{Pe}$ decided to eign paper years.

ACRI
The foll estimated

1 and Centa ium).
s.d. D'le.
$16.0 \quad 380.3$
1391.4
$2 \quad 393.4$
3395.4
4397.1

5 399.5
3401.5
7403.1
8405.1
$\begin{array}{ll}9 & 407.0\end{array}$
10409.0
11411.6
$17.0 \quad 413.7$
415.7
417.7
3419.8
421.8
423.8
6425.8
$7 \quad 427.8$
8429.8
9431.8
10433.8
114.36 .0
$18.0 \quad 438.0$
1440.0
2442.1
3444.1
4446.1
5448.1
6450.2
7452.2
8454.8

9 456.3
$10 \quad 458.3$
11460.3

## Sterling Exchange.

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

| - 2 d | Hundreds. |  | £ s. d. | Hundreds. <br> $\&$ s.d. |
| :---: | :---: | :---: | :---: | :---: |
| $10411 / 4$ | $2010 \mathrm{ll} 1 / 3$ | 51 | 1097 | $1047 \quad 18$ 103/4 |
| $80882 \%$ | 41111 | 52 | $101381 / 2$ | $10689101 / 4$ |
| 30184 | $6112101 / 2$ | 53 | $101793 / 4$ | $1089093 / 4$ |
| 4016 62/6 | 82310 | 54 | 11111 | $11091191 / 4$ |
| 6 10 6\% | 10214918 | 55 | $11.601 / 4$ | $1130 \quad 283 / 4$ |
| 1148 | 1235 | 56 | 1110 1\%/6 | $11501381 / 2$ |
| $718891 / 2$ | $1431681 / 3$ | 57 | 11143 | 11714 |
| $112101 / 3$ | 164 | 58 | 1118 41/2 | 11915015 |
| - $116118 /$ | 18418 71/3 | ${ }_{5} 9$ | $122^{51 / 2}$ | 1212 |
| $102111 / 4$ | 205 | 60 | 1267 | $123217 \quad 61 / 2$ |
| $118581 / 3$ | 2260 b1/3 | 61 | $12{ }^{10} 1081 / 4$ | 125386 |
|  | 2411 | 62 | 1214 91/3 | 127319 51/2 |
| 13213 | $267251 / 3$ | 63 | 1218 103/4 | 129410 |
| $14 \times 17$ 6y/ | 28813 | 64 | $13 \quad 3 \quad 01 / 4$ | $13151141 / 2$ |
| L5 $3178 / 4$ | $308441 / 3$ | 65 | $13711 / 2$ | 133512 |
| 163 | 32815 | 66 | 1311 23/4 | 13363313 |
| $1730101 / 4$ | $349831 / 2$ | 67 | 1315 | 137614 |
| $1831311 \%$ | 36917 | 68 | 1319 51/2 | $1397 \quad 5 \quad 21 / 2$ |
| 19318 | $390883 / 4$ | 69 | $14 \quad 3 \quad 63 / 4$ | 141716 |
| 8U $221 / 4$ | $41019 \mathrm{l} 21 / 4$ | 70 | 1478 | 1438 \% 11/3 |
| 21 $631 / 2$ | $43110 \mathrm{l} / \mathrm{c}$ | 71 | 1411 91/4 | 145818 |
| ¢ 410 | $452111 / 4$ | 72 | 14 15 103/4 | $1479001 / 3$ |
| $43 \leqslant 1461 / 4$ | $4721208 / 4$ | 73 | 150 | 1500 |
| $34.18 \mathrm{rl} 1 / 3$ | $403301 / 6$ | 74 | $15.411 / 4$ | $152010 \mathrm{Ll} 1 / 2$ |
| 2652 | $51313113 / 4$ | 75 | $\begin{array}{llll}15 & 8 & 23 / 4\end{array}$ | 1541111 |
| $2656101 / 8$ | $5341111 / 4$ | 76 | 1512 | $156112.101 / 3$ |
| 87 \% $510 \mathrm{ll} 12 / 8$ | $65415103 / 4$ | 77 | $151651 / 2$ | $1582 \quad 310$ |
| E85 5 Lll 150 | $5756101 / 4$ | 78 | $16061 / 3$ | $160214{ }^{141 / 3}$ |
| C9 519 21/4 | 69517 9\%/ | 79 | 16 | 1623 5 |
| $8063131 / 3$ | 6168 01/4 | 80 | $16881 / 4$ | $16431681 / 2$ |
| $116743 / 4$ | $6361983 / 4$ | 81 | $1812101 / 2$ | 166 |
| 64 611 | $6571081 / 4$ | 82 | 1616 113/4 | $16841871 / 2$ |
| ${ }^{83}$ 6 $61571 / 2$ | $678183 / 4$ | 83 | $17111 / 4$ | $170{ }^{\circ} \mathrm{D}$ |
| c) $51983 / 4$ | $6881271 / 6$ | 84 | $17 \quad 5 \quad 21 / 2$ | $17260061 / 8$ |
| 357310 | $719383 / 4$ | 80 | 17 9 33/4 | 174611 |
| 36 $71111 / 4$ | $7391461 / 4$ | 86 | 1713 | 1767 2 51/2 |
| ${ }^{3} 781203 / 8$ | $76050 \%$ | 87 | $171761 / 3$ | 1787135 |
| 88716 | $78015151 / 4$ | 88 | $18173 / 4$ | 19084 41/3 |
| $388031 / 4$ | 801 P $43 /$ | 89 | 1859 | 1828 15 4 |
| c) 8 4 41/3 | $8211841 / 4$ |  | $18{ }^{18} 9101 / 4$ | 1849 6 31/2 |
| 4188 | $842933 /$ |  | $1813113 / 4$ | 1869 li 3 |
| 4812 71/4 | $863031 / 4$ | -92 | 1818 | $18908883 / 4$ |
| ${ }^{13} 8816816$ | $8831123 / 4$ | 93 | $19221 / 4$ | 191019 21/4 |
| $149093 / 4$ | $904281 / 4$ | 94 | 19 6 31/2 | $19311013 / 4$ |
| $1504111 / 4$ | $2241313 / 4$ |  | 19105 | $1932111 / 4$ |
| $169091 / 2$ | $945411 / 4$ |  | 1914 61/4 | $19721203 / 4$ |
| 17 y 18 13/4 | $9851503 / 4$ |  | 1918 71/3 | $1993301 / 4$ |
| 8.173 | 886 $60 x / 4$ | 98 | 2029 | $201313113 / 4$ |
| $810181 / 2$ | $100618113 / 4$ | 99 | $206101 / 4$ | 2034 \& 111/4 |
| H0 105 53/4, 1 | $10278111 / 4$ |  | $2010 \mathrm{ll} 1 / 3$ | $205415103 / 4$ |

$\begin{array}{ccccccccccc}\text { Cls. } & \text {. d. } & \text { Cts. } & \text { b. } & \text { d. } & \text { Cts. } & \text { b. } & \text { d. } & \text { Cts. } & \text {. } & \text { d. } \\ 1 & 1 / 2 & 26 & 1 & 0 \% & 51 & 2 & 11 / 4 & 76 & 3 & 11 / 2 \\ 2 & 1 & 87 & 1 & 11 / 6 & 52 & 2 & 1 \% & 77 & 3 & 2\end{array}$ $11 / 6$ $1 \%$
$21 / 6$
$\square$

## TABLE OF DAYS FOR COMPUTING INTEREST.

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

to Jan .. .. $365 \quad 334306275245 \quad 214184153122{ }_{3} 122$ 61 31

 $\begin{array}{lllllllllllll}\text { March } & \text {. } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 \\ 90\end{array}$ $\begin{array}{lllllllllllll}\text { April } & . & 90 & 59 & 31 & 365 & 335 & 304 & 274 & 243 & 212 & 182 & 151 \\ 121\end{array}$ May . .. $120 \quad 896130365^{\prime} 334304273242212181151$ June . .. $151 \quad 120$ July . .. 181150122 91 61 | 150 | 305 | 334 | 303 | 278 | 242 | 21 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Aug. . . $212181153122 \quad 92 \quad 61 \quad 31365334304273248$ sept. . . 243212184153123 92 62313653350304274 vet. .. .. $273242214183153122 \quad 92$ 61 303035334304 Nov.' . .. $30427324521418415312319261 \quad 31365335$ Dec. . .. 334303275244214183153122 91 $61 \quad 30365$

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

EXAMPLE:-How many days from May loth to Sept. 13th? From the above table we get 123; add 3 for differencé between 10 and 13 , and we get 126, the number of days required.
ning with next year every bank must i, in Manitoba, Saskatchewan and Almake monthly reports to the Board of berta, prepared by the North-West Finance on the form supplied: by the Grain Dealers' Association:board showing the amount of notes issued and the amount of reserve held. Provision is also made for official :nspection of the banks. It is also report. ed from Peking that the government has decided to forbid the circulation of for Pats. eign paper money in Cbina after five Flax.

|  | Aores, 1909. | Acres, 1910. |  |
| :---: | :---: | :---: | :---: |
| Wheat | 7,103,300 | 8,453,200 | 19 |
| Oats. | 4,217,400 | 4.225,800 | 2 |
| Barley | 935,250 | 1,022,000 |  |
| Flax. | 349,340 | 630,000 | s0 | years.

Situation of 1909 Wheat Crop.
ACREAGE CROP IN WBST.
The following figures represent the In store at country points ... $\mathbf{6 , 0 0 0 , 0 0 0}$ estimated acreage under crop on June In transit, not inspected. .. 160,000

| Marketed at Winnipeg | 200,000 |
| :---: | :---: |
| Total "marketed to daie | 91,895,500 |
| Marketed this time last year | 73,836,900 |
| ln farmers' hands to market. | 3,190,00) |
| Allow for country mills | 8,000,090 |
| Allow for seed and feed. | 16,000,000 |
| Total crop , 1909-1910 | 118,995,500 |
| Total crop, 1908-1909 | 95,736,900 |

Oats in store at country points $4,000,003$ Oats in farmers' hands to
market..
$5,073,0010$
Reports indieate an excellent condi-
tion of the growing erops. Ko frost
damage, but slight damage from winds in some localities. The very early spring has resulted in more and better work done in spring seeding than ever before; consequently most favourable conditions exist for a big yilld.

## RAILROAD EARNINGS

Railroad gross earnings continue in remarkably well-maintained volume, practically all the roads reporting for the four weeks in May to date making returns considerably in excess of the corresponding period in preceding years, the total aggregating $\$ 35,237,052$, an increase of 13.5 per cent compared with the earnings of the same roads a year ago. Almost every railroad in the South makes a satisfactory report, especially Louisville and Nashville, Southern, Chesapeake and Ohio, Alabama Gireat Southern, Cincinnati, New Orleans and Texas Pacific and Central of Georgia. In the Middle rreat and the Eart gains are general, and numerous reports

## WHOLE'SALE PRICES CURRENT

| Name of Articie. | Wholesale. |
| :---: | :---: |
| drugs and chemicals - | 8 c .8 c, |
| A cid, Carbolic Cryst. |  |
| Alum ., | 18 |
| Borax, xtle. | St |
| Brom. Potaese ${ }_{\text {Camphor, }}$ | (1) |
| Camphor, Ref. oz. ${ }^{\text {col }}$ | (1) |
| Citric Acid | 037045 |
| Citrate Mlagneali, | (1) |
|  | 8 00 350 <br> 0 75  <br> 0 080  |
| Oream Tartar .. .. .. |  |
| Epoom Salts ${ }_{\text {Ely }}$ |  |
| Gum Arabic, per lb |  |
| Gum Trag ${ }^{\text {de }}$ | 0 |
| inneect Powder, per keg. ib |     <br> 0 24 0 30 <br> 0    |
| Menthol, lb. .. |  |
| Morphis . |  |
| Oil Peppermint, it | 10390 |
| Opium .. | 0065 |
| Oxalic Acid | $\begin{array}{llll}0 & 08 & 0 & 18 \\ 0 & 18 & \\ 0\end{array}$ |
| Potash Bichromate | 2170 275 8 |
| Quinine .. .. | 25 026 |
|  | $\begin{array}{llll}0 & 28 & 080\end{array}$ |
| Licerice.- |  |
| etick, 4, 6, 8, 18 \& 16 to lb., $B$ it. boxes | ${ }^{200}$ |
| Ame Licorice Pellets, case .. ... .. Ucorice Lorenges, 1 and E lb. cans.. | - ${ }_{1}^{200}$ |
| heavy chemicals:- |  |
| Bleaching |  |
| Blue Vit | 005007 |
| Brimstune ${ }^{\text {a }}$ |  |
|  | ${ }_{150} 5$ |
| Soda Bicarb | 175220 |
|  | \% |
| dyesturfe- |  |
| archil, onn... .. .. .. | 02708 |
| Ex. ${ }^{\text {coswem }}$ |  |
|  |  |
|  |  |
|  |  |
| mor .. ... .. .. ... ... ... ... .:. ... | 0 |

## London Directory

(Published. Annually)
ENABLES traders throughout the World to communicate direct with Einglish

MANUFACTURERS \& DEALERS
in each class of goods. Besides being a complete commercial guide to London and its suburbs the Directory contains 11sts of

EXPORT MERCHANTS.
with the goods they ship, and the Colon1a) and Foreign Markets they supply;

## STEAMSHIP LINES

arranged under the Ports to which they sail, and indicating the approximate sallings;

PROVINCIAL TRADE NOTICES of leading Manufacturers, Merchants, etc., in the principal provincial towns and industrial centres of the United Angedom.
A copy of the current edition will be torwarded, freight paid. on receipt of Postal Order for 20 s.
Dealers sceking Agencies can advertise therr trade cards for $£ 1$, or larger advertisements from $£ 3$.

The London Directory Co., Ltd.
25 ABCHURCH LANE;
London. E.C., Eng.
state that the railroads are pushed to handle the volume of bustness offered. In the following table are given the earnings of all United States roads reporting so far for the four weeks in May and the increases as compared with the earnings of the same roads for the corresponding period a year ago; also for the same weeks in the two preciding months, together with the percentages of gains over last year:-

## 1910. Gain. Cent

May 4 wks $\$ 35.237 .052$ April 4 wks. . $34,067.078$ 3,660.057 12.11 Mar., 4 wks. . $35,667,144 \quad 4,641,965 \quad 15.0$

Canadian Pacific Railway return of traffic earnings from June 1 to 7,1910 , $\$ 1,841,000 ;$ 1909, $\$ 1,424,000$; increase \$417,000.-Grand Trunk Railway traffic earnings from June 1 to $7, \$ 791,354$; 1909, $\$ 688,306$; increase $\$ 103,048$. The Canadian Northern Railway earnings for the week ending June 7, 1910, increased $\$ 70,900$.
-Canadian chartered banks opened 22 branches and closed 1 during May. The banks now have 2.346 branches.

Cote Bros. \& Burritt, ELEVATOR BUILDERS. MILLWRIGHTS and MACHINISTS. 52 Conde St., Montreal.
WhOLESALE PRICES CURRENT.


## farm products-

Butter-


Best hand-piciked


## GROCERILS-

## sugars-


urritt, :RS. tINISTS.
ntreal.

RRENT.

Wholesale.

8 c .80


$\qquad$

WHOLRSALE PRICES CURRENT.
Suckling\&Co.

| Raisins- | 1 c 8 |
| :---: | :---: |
| Bultanas | 008011 |
| Loose Mus. ... .. .. .. .. .. .. .. | 0090.10 |
| Layers, London .. .. .. .. .. .- .. | 000220 |
| Con. Cluster .. .. .. .. ... .. | 000220 |
| Extra Desert.. .. .. .. .. .. .. | 000240 |
| Reyal Buckingham .. .. .. .. .. | 290 |
| Valencia, Selected .. .. .. .. .. .. | $0{ }^{0} 51006$ |
| Valencia, Layers .. .. .. .. .. | 0060061 |
| Currants .. .. .. .. .. | 0064007 |
| Pliatras .. .. .. .. .. .. .. .. | 000 |
| Patras .. .. .. .. .. .. .. .. .. | 007008 |
| Vostizsas .aiiorni. |  |
| Prunes, French | 008010 |
| Figa, in bags .. .. .. .. .. .. .0 | 005006 |
| Figa, new layera .. .. .. .. .. .. | 0 074 011 |
| Bosnia Prunes .. .. .. .. | 0071 |
| 風ce- |  |
| Standard B. | $265 \quad 280$ |
| Grade C... $\because \ddot{ }$ | 255275 |
| Patna, per 100 lba ${ }^{\text {- }}$.- | 895.405 |
| Pot Barley, bag 98 lbe. .. .. .. | 200225 |
| Pearl Barley, per lb. .. .. ......0 | 0031004 |
| Tapioca, pearl, per lb. .. ... .. | 006 |
| Seed ditapioca ... .. .. .. .. .. .0 | 005006 |
| Corn, 2 lb . tins .. .. .. .. .. .. | 080100 |
| Peas, 2 lb tins .. .. .. ... .0 | 095145 |
| Salmon, 4 dozen case .. | 095205 |
| Tomatoes, per dozem .. .. ... .. .. | 090095 |
| Btring Beans .. .. .. .. ... .. .. .- | 080085 |
| galt- |  |
| Windeor 1 lb., baga grome .: .. .. .. | 150 |
| Windsor $8 \mathrm{lb}, 100$ bage in brl. .. .0 | 300 |
| Windsor $5^{5 \mathrm{lb}} 60$ baga .. .. .. .. . | 290 |
| Windsor 7 lb . 42 baga .. .. .. .. .0 | 280 |
| Windsor $200 \mathrm{lb} . .0 \cdot$.. .i .. .. .. .. |  |
| Coarse delivered Montreal i bag .. .. 060 |  |
| Butter Salt, bag, 200 lbs .. .. .. .t , 155 |  |
| Butter Salt, bag, 200 lbs |  |
| Butter Salt, brla., 280 lbe. .... .. 210 |  |
|  |  |
|  |  |




Galvanized Staple:
100 lb. box, $11 / 2$ to $1 \%$
Bright, $1 \% / 2$ to $1 \%$
$\begin{array}{llll}0 & 18 & 0 & 23 \\ 0 & 32 & 0 & \end{array}$
Young Hysons, common
$\begin{array}{llll}0 & 32 & 0 & 36 \\ 0 & 22 & 0 & 40 \\ 0 & 1 & & \end{array}$
Japans
Congcu
Ceylon
$\begin{array}{lllll}0 & 22 & 0 & 40 \\ 0 & 22 & 05 \\ 0 & 22 & 35 \\ 0 & 22 & 0 & 35\end{array}$
HARDWARE-
Tin, Block, $\ddot{\mathrm{L}}$.
$\begin{array}{ll}0 & 10 \\ 0 & 82 \\ 0 & 88\end{array}$
$\begin{array}{lllllllll}\text { Tin, Strips, per lb. } & \text { li. } & \text {.. } & \text {.. } & \text {.. } & \text {.. } & 18 & 0 & 21\end{array}$
Cut Nail Schedule
Base price, per keg $\because \ddot{\mathrm{d}}, \stackrel{\mathrm{N}}{\mathrm{N}}$ ails
$40 \mathrm{~d}, 50 \mathrm{~d}, 60 \mathrm{~d}$ and
Extras - over and above 30 d
Coil Chain-No. 6
240 Base
$\begin{array}{ll}0 & 098 \\ 0 & 078 \\ 0 & 068\end{array}$

Galvanized Iron-
$\begin{array}{llllllll}\text { Queen's Head, or equal gauge } 28 & \text { H } & 4 & 10 & 4 & 35 \\ \text { Comet, do., } 28 \text { gauge .. } & \text {.. .. } & \text {.. } & 8 & 85 & 4 & 10\end{array}$ Iron Horse Shoea-
No. 2 and larger
No. 1 and amaller



## Suckling \& Co.

The undersigned have been instructed by
E. R. C. CLARKSON, Assignee,
to offer for sale by Public Auction at their warerooms, 68 Wellington-Street, West ,Toronto, on

TUESDAY, JUNE 21, 1910, at 2 p.m
The assets of the estate of UNION MANUFACTURING CO LIMITED, TORONTO, Ont.

Dealers in Clothing and Jewelry, con sisting of -

Lot 1. Manufactured Cloth-

| Woollens, Linings and Buttons | 975.81 |
| :---: | :---: |
| Machinery and Furniture | 797.75 |

Lot 2.-Jewellery, Cutlery, etc. $\$ 3,439.57$ Grips and Tray
95.60
$\$ 3,554.57$

Lot 3.-Factory Premises 531
King Street West, Toron-
to. Land 13 feet frontage
on King Street and 80 feet
frontage on Brant Street,
with three storey brick
building thereon ,valued at $\$ 7,500.00$
Less mortgages and taxes
about
Equity
$\$ 1,650.00$

The property will be offered en bloc; failing sale en bloc then in lots as above. TERMS OF SALE:-One-third cash, ten per cent at time of sale and the balance in three and six months, with interest at seventeen per cent, satisfactorily secured.

The real estate will be offered subject to terms and conditions which will be read at the time of offering.

Amongst other things, the purchaser must assume all liens against the property, including taxes.

The stock and stock sheets may be in spected upon application to the assignee, from whom any further particulars may be obtained.
E. R. C. CLARKSON \& SONS,

33 Scott Street, Toronts.

## PATENT REPOKT.

Below will be found a list of Cana dian patents secured recently through the agency of Messrs. Marion and Mar ion, Patent Attorneys, Montreal, Canada, and Washingtono ,D.C.

Any information on the subject will

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholenale. |
| :---: | :---: |
| Canada Platea- | 80 |
| Full polish |  |
|  | 250 |
| Ordinary, 60 sheets .. .. .. .. .. | 225 |
|  | 260 0 0 |
| Black Iron Pipe, ${ }^{\text {\%/4 }}$ inch inch .. .: .. | 0 0 0 0 |
| 觉 inch .. .. .. | 258 |
| \% inch $\cdot .$. | 310 440 |
|  | 600 |
| 1\%/4 inch .. .. .. .. | 715 |

Per 100 feet net.-


##  <br> Tin Plates-

Zinc-
Spelter, per 100 lbs. $006 t{ }_{0}^{6} \begin{array}{ll}600 \\ 0 & 064\end{array}$ Black Sheef Iren, per 100 lbu.-

| 8 to 16 gauge .. .. .. | 235000 |
| :---: | :---: |
| 18 to 20 gauge | 205000 |
| 22 to 24 gauge | 210000 |
| 26 gauge .. .. .. .. .. .. .. .. .. | $52 \% 000$ |
| 28 gauge .. .. .. .. .. .. .. .. | 235.000 |
| Wire- |  |
|  | Per 100 lbs |
|  | 280 |
| do do No.9 .. .. .. | 275 230 |
| do do No. 10 .. do $^{\text {do }}$.. | 280 |
| do do No. 11 .. .. | 285 |
| do do N. 12 .. .. .. | 245 |
| do do No. 13 .. .. .. | 255 |
| do do No. 14 .. .. .. | 315 |
| do do No. 15 .. .. .. | ${ }^{\circ} 00$ |
| do do No. 16 .. .. | . 000 |
| Barbed Wire, Montreal................ | 50 |
| Spring Wire, per 100, 1.25 |  |

Iron and Steel Wire, plain, 6 to $9 . .235$ bare

## ROPE-



WIRE NALS


## BUIĽDING PAPER-

Dry Sheeting, roll ..i .. .. .. .. ..
Tarred Sheeting, roil .. ..
.. .
401

## (1ID)

Montreal Green Hideo-


## WHOLESALE PRICES CURRENT.


be supplied free of charge by applying to the above-named firm.
Richard Beneke, Braunschweig, Germany, compound mills; Charles A. Desjardins, St-Andre, Que., vehicle wheels; Dr. Leopold Falk, Reval, Russia, pro cess for the manufacture of white lead Felix Gregoire, St. Jean-Baptiste, Man., compound wheels; Karl Kaiser, Wilm ersdorf, Germany, process of oxidizing the nitrogen of the air by means of electric discharges; Alonzo Rocheleau, Drummondville, Que. cut-off valve for rotary engine
A. McDonald and A. Brown-Durie, Dunedin, New Kealand, filtering apparatus; Feodor Lehmann, Berlin, Germany process of manufacturing vegetable glues; Dr. Joseph Lesperance, Montreal, Que., vapor generating apparatus for medical treatments; Wilhelm Pfanhauser, Leipzig, Germany, manufacture of detachable electrolytic iron deposits in thin layers; Victor Varin, Montreal Que.. chain saw mortiser attachment; Rene Fabry, Paris, France, decanters, water bottles, etc.; Charles Prache, Paris, France, thermo-compressors; Louis J. Rousselet, Paris ,France, cylindrical weirs.

## SYNOPSIS OF CANADIAN NORTH. WEST.

## HOMESTEAD REGULATIONS

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or less.
Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.
UUILE: - (1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desldes, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by living with father or mothor, on certain conditions. Joint ownership in land will not meet this requirement
(3) A homesteader intending to perform his residemce duties in sccordance with the above while living with parents or on farming land owned hy himeelf must notify the Agent for the distriot of such intention.

## W. W. CORY,

Deputy of the Minister of the Interior.
N.B. - Unauthorized publication of this advertisement will not paid for.

WHOLESALE PRICES CURRENTT.

| Name of Article. | Wholesale |
| :---: | :---: |
| Glue- |  |
| Domestic Broken Sheet. .. .. .. .. 0110015 |  |
|  |  |
| American White, barrele. .: ${ }^{\text {a }}$, |  |
| Coopers' Glue |  |
| French ImperialGreen |  |
|  |  |
|  |  |
| Brown Japan .. .. .. .. .. ... .. |  |
|  |  |
|  |  |
| White Shellac,PutteSulk |  |
|  |  |
|  |  |
|  |  |

Paris Green. fo b. Montreal-
${ }_{1}^{1001 \mathrm{lb}}$ lots Pkgs, 1 lb.
$\begin{aligned} & 100 \text { lb. Iots Tins. } 1 \mathrm{lb} \\ & \text { Arsenic, kegs ( } 300 \text { lbs })\end{aligned}$

## wool-

Canadian Washed Fiecce
North-West
Buenos
Natal,
grease
Cape. greasy
Australian, greasy
WINES, LIQUORS, ETC.
Alo-


## Porter-


Lager, Canadian
$\begin{array}{llll}240 & 270 \\ 1 & 60 \\ 1 & 170 \\ 1 & 160 \\ 1 & 165 \\ 0 & 25 & 140 \\ 0 & 140\end{array}$
Spirits, Canadian-wer gnl.

##  <br> 

| 4 |  |  |
| :--- | :--- | :--- |
| 4 | 25 |  |
| 2 | 4 |  |
| 430 | 2 |  |
| 4 | 00 | 4 |

$\begin{aligned} & \text { Perto- } \\ & \begin{array}{l}\text { Tarragona } \\ \text { Oportos................................ } \\ 2\end{array}{ }_{2}^{1}{ }_{00}^{40} \\ & 50\end{aligned} 5_{00}^{600}$
Sherries-


## Clarete-

Medoc ........
St. Julien
$\begin{array}{llll}2 \\ 4 & 25 & 275 \\ 4 & 00 & 5 & 00\end{array}$


Richard V.S.O.P.,
Richard V.0., 12 qta.
qta
Scotch Whinkey:-
Bullock Lade, G.L.
Kilmarnock Lade, G.L
Uaher's Ock.v.g.
Dewars

$\begin{array}{cl}\text { do } & \text { Special Reserve } 12 \text { qta. } \\ \text { do } \\ \text { Extral } \\ \text { do } & \text { Eineat } \\ \text { Old }\end{array}$
Mitchell Cruiskeen Lawn
Pomer's, gta..
Buahanil
Burke's

85012
102510
9.5011


WE MAKE HIGH GRADE FAMILI
Sewing Machines
HUR THE MERCHANTR TRADI．
Write us for Pricen and Termen． We Can Interent You．
Foley \＆Williams IItg．Co．
rAUTORY and GENERAL OFFIOB CHICAGO，ILLINOIS．
$\square$ ALL MACIINES FOR CAR ADA SHIPPED DUTY PAID FROM UUK WAKEHOUSE AT GUELPH， UNTARIO．
Address all Correspondence to Oht cago，Illinois．



## INEURANCIR.

# The Federal <br> HEAD OFFICE, 

## Life

ASSURANCE COMPANY

Capital and Assets
HAMILTUN, CANADA.
$\qquad$
lotal Insurance in force . . . . . . . .. .. .. .. \$4,513,949.53
Paid Policyholders in 1909
 21,049,322. 31 347,274.43
Most Desirable Poilicy Oontracte. DAVID DEXTER,

President and Managing Director.
H. RUSSELL POPHAM,

Manager Montreal District.

## Get the Best

Do not place your insurance policy until you have learned all about the Guaranteed Investment Plan offered by

The Manufacturers Life Insurance Comnanv
Head Office, - TORONTO.

INBURANCE

## BRITISH AMERICA Assuranee Compen

HEAD OFFICE TURONTO.

BOARD OF DIKWOTORS:-Hon. Geo. A. Cox, President; W. K. Brock and John Hoskin, K.C., LL.D., Vice-Presidents; Kobt. Bickerdike, M.P.; K. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.U., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; F'rederic Nicholls; James Kerr Usborne; Sir Henry M. Pellatt; E. K. Wood.
W. B. MELKLE, Gen. Man. P. H. SIMS, Secretary.

CAPIIAL . . . . . . . . . . . . . . . . . .. .. .. $\$ 1,400,000.00$
ASSETS . $2,022,170.18$
LOSNES PAID SINCE ORGANIZATION .. .. $33,620,764.61$
UNION MUTUAL LIFE ISSURAMEE EO., Portana, We
Accepted value of Canadian Securities, held by Federal
Government for protection of policyholders, $\$ 1,206,576$.
All policies issued with Annual Dividends on payment of second
year's annual premium.
Exceptional openings for Agents, Province of Quebec and Eastern Ontario.
Apply to Welter I. Joseph, Mgr., 151 St. James St., Momtread.

## Metropolitan Life Insurance

Company, of New York. сомPANY)
Assets.
\$277,107,000
Policies in Foree on December 31st, 1909.

10,621,679
In 1909 it issued in Canada insurance for.
\$ 23,418,168
It has deposited with the Dominion Government exclusively for Canadians more than. $\qquad$ \$ 7,000.000 There are over 375,000 Canadians insured in the TMETROPOLITAN.

M. S. FOLEY, Editer and Proprietor.

## SUBSCRIPTION ORDER FORM

The use of this form will ensure a copy of tae "JOURNAL OF COMMERCE" being forwarded every week to any part of Canada, U. S., etc.

To THE JOURNAL OF COMMERCE.
18 Hospital Street, Montreal.
Please send me the "Journal of Commerce," for one year, commencing for which I agree to pay $\$ 3.00$ on demand.

Name

Address
Date.

## Excellent Site for

 - ' First-class
## Sububtan and Summe Hotel

For Sale at Vaudreull

Formerly known as Lothbiniere Poini. On the line of the Grand Trunk and Canadian
Pacific; fronting on the St. Lawrence clear siteam Pacific ; fronting on the St. Lawrence; clear stream on Falls. Also one island adjoining. Anea in all about it acres.

APPLY TO THE OWNER
M. S. FOLEY
coiton and Pmopmieton
" JOUNNAL OF COMMEDCE.
montreal


Canada Branch: Head Office, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1863.
HEAD OFFICE WATERLOO, ONT.
Total Assets 31 st Dec.. ${ }^{\text {' } 905 \ldots . . . . . . . . . . .5564,568.27}$

Policies in force in Western Ontario over $30,000.00$ GEORGE RANDALL, WM. SNIDER President. Vice-President. | Frank Haight, |
| :---: | :--- |
| Manager. | \left\lvert\, \(\begin{aligned} \& T. L. Armstrong, <br>

\& R. Thomas Orr,\end{aligned} \quad\right.\) Inspectora.

## COMFEDERATION LIFE

## ASSOCIATION

head office, tononto.
EXTENDED INSURANCE
CASH Value
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

## in the accumulation moliev

WRITE FOR PARTICULARE
montreal officel
207 ST. JAMES STREET.
J. P. Mackay, . . . .. Cashier.
A. P. RAYMOND,

Gien. Agent, French Department.

## 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 yaohts and small boats on the property

## FOR SALE.

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

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

Editor-Proprietor of the
"Journal of Connmerce,"

Montreal.

## To Life Insurance Men.

THE

## ROYAL = VICTORIA LIFE Insurance Company.

Desires to engage competent and productive Field men in the different Provinces of Canada. Terms Attractive. -APPLY TO-

DAVID BURKE, oeneral manager, Montreal.

## WESTERN <br> ASSURANCE COMPANY.

FIRE AND MARINE. Incorporated 1851 Assets
$\$ 8,267.082 .55$ incorporated 185 pald since organization - 52,441,172,44 Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. K. Brock and John Hookin, K.C., LL.D., Vice-Presidents; W. B. Meikle, General Manager; C. C. Foster, Secretary.
MONTREAL BRANCH, .. 189 ST. JAMES STREET.
ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co., Lte. OF LONDON, ENG.
Capital Fully Subscribed.. $\qquad$ $.814,750,000$ Life Funds................................................. 61,490,000 Total Funds exceme, exceeds. ..... .......... .................. $27,500,000$ Deposit with Dominion Government............................ 94,900,000

Head Ofice Canadian Branch: Commercial Union Building, Montreal. Applications for Agencies solicited in unrepresented districta. W. s. JOPLING, Supt. of Agencies. J. McGREGOR, Mgr. Can. Branelh.

McINT!
$\qquad$
.. I]
D1
Dress Goi
Wares,
Rou
13

R ETAIL
abrea continued ar ing markets adian Journ ket Keports led for com ness of det business me it. Publishe scriptions ts year

Address
CANADIAN

Union I
Comn
Assur


[^0]:    -Reinforced concrete continues to widen the range of its application. Railroads in the Western States are preparing to build this summer long stretches of reinforced concrete snow sheds. These will not only be stronger than the present timber structures, but they will be entirely safe from the menace of fire.

