

THE CHARTERED BANKS.

## The Bank of Montreal.

(ESTABLISHED 1817 pacorporated by Act of Pariament. Capltal (all paid-up) .. $\$ 14,400,000.00$
 head office: montreal. bOARD OF DIRECTORS:
tt. Hon. Lord strathcona and Mount Royal, Hon. Sir Geo. A. Drammond, K.C.M.G., E. S. Clouston, Esq., Vice-President. Sir Wm. C. Macdonald, B. B. Angus, Esq., James Ross, Esq. $\begin{gathered}\text { Hon. Robt. Mackay. } \\ \text { G }\end{gathered}$
E. S. CLOUSTON, - General Manager.
A. Macnider, Chief Inspector and SuperinII. V. Meredith, Assistant General Manager and C. Sweeny, Supt. Branches, Brit. Columbia. w. E. Stavert, Supt. Branches, Maritime Prove. F. J. Hunter, Inspector, N.W. and B.C. P P Window, in R. Clarke Ins. Mariume Prov \&ranches. branches in canada

| Alliston, Ont. Almonte, Ont. | Toronto, " Queen St, | Bridgewater, Canso, N.s. |
| :---: | :---: | :---: |
| Aurora, Ont. | \% Ont. Bk. Br. | Glace Bay, N.S. |
| Belleville, Ont. | " Richmond St | Halifax, N.S. |
| Bowmanville, 0. | " Ont. Bk. Br. | " North E |
| Brantford, Unt. | " Ont. Bk. Br. | Lunenburg, N.S |
| Brockville, Ont. | " | Mahone Bay |
| Chatham, Ont. | Trenton, Ont. | Port Hood, |
| \%llingw | Wweed, Ont. | Sydney, N. |
|  | Wallaceb |  |
| Cornwall, On | W ursay | Yarmouth, |
| Deseronto, Ont. |  | Altona, Man. |
| linton, Ont. | Buckingham, Q | Brandon, Man. |
| nelon Falls, | Cookshire, Que. | Calgary, Alta. |
| William, 0 . |  |  |
| derich, ont. | ras | Indian H'd, Sask |
| Guelph, On | Grand Mere, Qu |  |
| Hamilton, | Lake Megantic, | Oakville, Man. |
| Sher |  |  |
| ing City, ont | Montreal, Que. |  |
| gston, Ont | Hochelag |  |
| Ont. Bk. Br | Ont Bk Br |  |
| dsay, Ont. | Sineau ave | Rosenfeld, Ma |
| Ont. | Pt. St. | Sask |
| ndon, Ont | Seigneurs | Winnipeg, Man. |
| Millbrook, | St. Anne |  |
| Mount Forest, 0 | Bellevue, | " Fort Roug |
| Newmapket, 0. | ' St. Henri |  |
| Ottawa, | " West End. | Armstrong, B.C. |
| Bank | W | vack, B.C. |
| Ont. Bk. Br. | ec, |  |
| aris, Ont. | Q Upper T' | Greenwood, B.C |
| erth, Ont. | " St. Roch's | Kelowna, B.C. |
| Peterboro, Ont. | Sawyerville, Q. | Nelson, B. |
| Ont. Bk. Br. | Andover, N.B. | New Denver, B.C |
| Picton, Ont. | Bathurst, N.B. | New Westmin- |
| ort Arthur, | Chatham, N.B. | ster, B.C. |
| ort Hope, On | Edmunston, N. | Nicola, B.C. |
| arnia, Ont. | Fredericton. N | Rossland. B. |
| ratford, Ont. |  | Summerland, BC |
| Mary's, Ont. |  | Vancouver, B.C. |
| Sudbury, Ont. | Moncton, N.B. | Westminster |
| onto, Ont |  |  |
| onge St. Br. | diac, |  |
| ellington St | St. John, N. | Victoria, B.C |
|  |  |  |
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## N NEWFOUNDLAND

St. John's, Bank of Montreal.
Birchy Cove, Bay of Islands, Bank of Montreal. in great britain:
London, Bank of Montreal, 46, 47, Thread-
IN THE UNITED
New York-R. Y. Hebden, W. W. A. Bog, J. T. T.
Molineux, Agents,
H of Montreal, J. M. Greata, Manager. Spokane,

## in mexico

Mexico, D. F. T. S. C. Saunders, Man.
bankers in great britain:
London-The Bank of England. London-The Union of London and Smith's Bank, Ltd. Lon-London-The National Provincial Bank of Eng. Ltd. Liverpool-The Bank of Liverpool, Ltd.
geotland-The British Linen Company Benk, and Branches.

BANKERS IN THE UNITED STATES: New York-The National City Bank; The Bank merce, in N.Y. N.B.A.; National Bank of Com-
Hoston-The Merchants' NaMarine Nati. Bk. Buffalo. Nan Franciscr-The- First
Kational Bank; The Anglo-Californian Bank,

## The Bank of British North America

ESTABLISHED 1836.
Capitad Paid-up . . . . . . . . . . . $\$ 4,866,666.66$
. 2,238,666.66
Hea Once, 5 Gracechurch St., London, E.C. COURT OF DIRECTORS:
$\begin{array}{lll}\text { J. H. Brodie } & \text { R. H. Glyn } & \text { F. Lubbock } \\ \text { J. S. Cater } & \text { E. A. Hoare } & \text { C. W. Tomkin }\end{array}$
J. H. M. Camplell E. A. Hoare C. W. Tomkinson Head Ulife in Canada St. James St., Montreal.
H. STIKEMAN, General Manager.
H. B. Mackenzie, supt. of central Bres.-Winnipeg O. R. RUWLEY, Inspector o. Bzanch Returns A. E. ELLIS, Manager Montreal Branch.
A. E. ELLIS, Manager Montreal Branch.
Alexander, Man.
Asheroft, B. C.
$\begin{array}{ll}\text { Alexander, Man. } & \text { London, Ont. Market Sg. } \\ \text { Ashcroft, B.C. } \\ \text { Battleford, Sask. } & \text { London, } . \quad \text { Ma Milton Rd. sub br }\end{array}$ Belmont, Man Bobcaygeon, Ont. Brantford, Ont.
Calgary, Alta.
Campbellford, Ont.
Cainsvilie Ont
Daringtord, Man.
Davidson, Sask.
Dawson, Yukon Dist.
Dawson, Yukon
Duck Lake, Sask.
Duncans, BC.
Duncans, B.C
Estevan
Estevan, Sask,
Fonelon Falls, Ont
Firctericton,
Greenwood, B.C.
Halifax. N.S.
Hamilton, Ont.
Hamilton, Ont.
Hamilton-Barton St.
Hamilton-Vi Hamilton-Barton St. Hedley, B.C.
Kalso, B.C. Kingston, Ont.
Levis, P.Q.

Winnipeg, Man
Yorkton, Sask.
NEW YURK
and W. T.
( 52 Waliver, Agents.
IPRANisco Alents.

I PKAN insco Agents.
I PKANEISCO (120sa
and A. S. Ireland, Agents ns ome 3t.) -J. C. Welsh Chicago-Merchants Loan and Trust Co. London Ra, Rercers - The Bank of tngland and
Messrs. Glyn and Co. Messss. Glyn and Co.
Issue Circular Nutes for Travellers available in all parts of the world.
Agents in Canada for Colonial Bank.
BANK OF HAMILTON
 TUTAL ASSETS..
E....................000,000
DIRECTORS:
AMLON HON WM. GIBSON Longueuil, P.Q.
Midland, Ont.
Montreal, P.Q. "St. Catherine St P.Q. North Vancouver, B.C. Oak River, Man Ottawa, Ont
Quebec. P.Q
Reston, Man
Reston, Ma
Rossland
Rossland, B.C.
Rosthern, Sask.
St. John, N.B. St. John-Union St.
Toronto, Ont.
Toronto Toronto, On
Toronto-
Kine Toronto- Duferin Sts.
King \& D
Bloor \& Lansdowne Toronto \& Lansdowne Trononto Jct., Ont.
Vance.C. Vancouver, B.C. Wetoria, B.C. Cy.rus TUBLLE.....Vice-President and Gen. Mrent Hon. J. S. Hendrie, C. C. Dalton, Toronts.
H. M. Watson, Asst.-Gen. Mgr., and Supt H. M. Watson, Asst.-Gen.-Mgr., and Supt
BRANCHES.
ONTARIO. Ontario Alton,
Ancaster,
Atwood Ancaster,
Atwood,
Beamsville, Beamsville
Berlin, Berlin,
Blyth, Brantford,
Do. East End
Brast Chesley Dell
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Abernethy. Sask. Hamiota, Man. Nanton, Alta.
Rattleford, Bask. Indian H, M, Sask, Nanton, Alta.
Rilot Mound, Man
Rradwardine, Ma Kenton, Maa.
Rradwardine, Ma Kenton, Man. Roland, Man,
Rrandon, Man. Killarney, Man
$\begin{array}{ll}\text { Rrandon, Man. } & \text { Killarney, Man. Saskatoon, S'k. } \\ \text { Carberry, Man. } \\ \text { La Riviere, Man Snowflake, Man. } \\ \text { Carievale, Saak. } & \text { Manitou, Man. } \\ \text { Stonewall, Man }\end{array}$

 Edraonton, Alta. Tinnedosa, Man. Winnipe, Man.
olm Creek, Man. Mrose Jaw, Sask. WinnipegFrm Creek, Man. Mose Jaw, Sask, Winnipeg-
Mrancis, Sank. Marden, Man.
Madstone, Man. Mortlach, Sask. BRITISH COLUMRIA

## Fernie. Kamloops. Salmon Arm, <br> Cedar Cove Br arm, Vancouver, \&

 Correspondents in Great Britain:-The NationalProvincial Bank of England. T.td. Correspondenta in Urited States:-New York Manover National Bank, Fourth National Mark,
-Roston International Trust Co.-Bufalo. Marine -Roston International Trust Co.-Buıfalo. Marin Bank; First Nat -Chilcago, Continental Mationa National Bank- - Kansas Citv, National Bank of Remmerce.-Philadelphia, Merchants National
Renk.-St. Louis, Third Naticnil Bank. San
Francieco, Crocker-Woolworth National Bank, Pittsburg, Mellon National Bark.

THE CHARTERED BANKS.

## The MOLSONS BANK

Heprated by Act of Parliament, 1sis, HEAD OFFICE: MONTREAL.

## Capital Paid up

\$3,305,840
Reserve Fund board of directors.
Wm. Molson Macpherson .i. President.
S. H. Ewing ..
S.

 W. Wranches; W. H. Draper, Inspectorp. LIST OF BRANCHES:
ALBERTA. ONTARIU-Continued. Calgary.
Edmonton.
BRTIISHME
Revelsoke Simcoe
Smith's Falls.
St. Marys. Revelstoke.
Vancouver. St. Marys.
St: $:$ Thomas.
East End

Winnipeg. Alvinston.
Amherstburg. ${ }_{\text {Aldmer. }}$ Aylle Brockville
Chestevvile.
Clint
Clinter Clinton.

Drumbo. Dutton. | Frankford. |
| :--- |
| Hamilton. | Mensalket

Hishate.
Hish Hensall.
Hishgate.
Iroguois.
Kingsvile.
London.
Iucknow.
Meaford.
Merlin. Morrin.
Norrisburg.
Norwiliamsburg.
Norwich. Norwich.
Ottawa.
Owen Sound Port Arthur
Ridgetown.
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$\begin{aligned} & \text { Toronto Junction } \\ & \text { Trenton. }\end{aligned}$
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AUEBEC.
$\begin{aligned} & \text { Arthabaska. } \\ & \text { Chicoutimi: } \\ & \text { Drummondill }\end{aligned}$
$\begin{aligned} & \text { Drummondville. } \\ & \text { Fraserville } \& \text { Riv. de } \\ & \text { Loup Station. }\end{aligned}$
$\begin{aligned} & \text { Knowlton. } \\ & \text { Lachine Locks. } \\ & \text { Montreal }\end{aligned}$
$\begin{aligned} & \text { Lachine Locks. } \\ & \text { Montreal. } \\ & \text { " St. James Street. } \\ & \text { " Market and }\end{aligned}$
" Market and $\begin{gathered}\text { Harbor Branch. }\end{gathered}$
$\begin{aligned} & \text { U. Harbor Branch. } \\ & \text { ": St. Henri Branch. } \\ & \text { "، Mt. Catherine St. Br } \\ & \text { ". Maisonneuve Br. }\end{aligned}$
$\begin{aligned} & \text { Quebec. } \\ & \text { Richmond }\end{aligned}$
$\begin{aligned} & \text { Sorel. } \\ & \text { Ste. Flavie Statio } \\ & \text { Ste. Therese de }\end{aligned}$
$\begin{gathered}\text { Ste. Therese de } \\ \text { Blainville, Que. }\end{gathered}$
gents in great britain and coloniea London, Liverpool-Parr's Bank Lid., Ireland-
Munster and Leinster Bank, Ltd. Australia and New Zealawd-The Union Bank of Australia. Ltd.,
South Africa - The Standard Bank of Souti Africa, Ltd.
Collentions made in all parts of the Dominion Colletions made in all parts of the Dominion exchange. Commercial Letters of Credit and
Travellers' Circular letters issued, available in exchange. Commercia
Travellers' Circular le.
all parts of the world.

The BANK OF TORONTO
head office Toronto, in
PAID-UP CAPITAL. . . . . $\$ 4,000$
PAID-UP CAPITAL. . . .. .. $\$ 4,000,00$ RESERVE FUND

DIRECTORS
WM. G. GOODERHAM
Robert Reford $\quad$ John .. Vice-President. Robert Reford
Hon. U. Hyman, M.P John Macdonald.
Albert E. Gooderham $\begin{array}{ll}\text { Robert Meighen. } & \text { Nicholas. Bawlf. } \\ \text { William Stone. } & \\ \text { Duncan Coulson }\end{array}$ DUNCAN COULSON . General Manager. Joseph Henderson BRAAssistant General Manager.
ONTARIO.

## Alland <br> Aurora Barrie, Berlin <br> Brockvil Burford Cardinal, 保 <br> Cardinal, Cobourg, Colborne, Coldwate <br> Dorche Elmale Galt,

Barrie,
Berlin,
Bradford
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Brantford.
Brockrile
Brantiord.
Brockville
Burford

Coldwater,
Collingwood,
Copper Clifir
Copper Cli
Creemore,
Dorchestes,

## Ganannoqu Hastings

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Keene Ont.
Waterloo,
Welland.
QUEBEC.
Montreal.
5 Offlces.

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

## Automatic Flevator

 Wanted.
## at Lewest Up-te-Date Figure.

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132 St . James Stree

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Hon. Geo.
James Cratt
I. W. Flave
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## BANKs.

## BANK

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$\frac{\text { Manager. }}{\text { and }}$ Su Inspector.
ES:
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5 Office
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osssurn,
wan River
Innipeg.
ISKATC
WA
thgenburg
olseley

THE CHARTERED BANKS.

## THE CANADIAN BANK OF COMMERCE.

Paid-up Capital, - \$10,000,000 Rest,

5,000,000

## HEAD OFFICE: TORONTO.

BOARD OF DIRECTORS:
B. E. Walker, Esq., President.

Robt. Kilgour, Esq., Vice-Prea Hon. Geo. A. Cox. $\quad$ Hon. Lyman M. Jones, James Crathern, Esq. $\quad$ H. D. Warren, Esq. John Hoskin, K.C., LL.D Hon. W. C. Edwards.
J. W. Flavelle, Esq.
Z. A. Lash, Esq., K. A. Kingman, Esq.

UNION EANK OF CANADA.
DIVIDEND No. 82
Notice is hereby given that a dividend at the rate of seven per cent per annum, upon the paid-up capital stock of this Institution has been declared for the current quarter, and that the same will be payable at its Banking House in this City, and at its branches, on and after Tuesday, the third day of September next. to shareholders of record of August 16th. 1907.

By order of the Board,
G. H. BALFOUR,

General Manager
Quebec, July 22, 1907.

The Standard Bank of Canada. ESTABLISHED 1873.
Capital Authorized by Act of
Parliament .. .. .. .. .. $\$ 2,000,000$ Capital Paid-up .. .. .. .. .. $1,540,420$ Reserve Fund. 1,640,420
head office, toronto.
W. F. COWAN, Pres. FRED. WYLD, Vice-Pres.
 . 47 Branches throughout Ontario. TORONTO: Head Ofice, Wellington \& Jordan Sts.; Bay, St., Temple Building; Yange St. (cor. Weast Market Sts,; Parkdale, Queen St., Weest
New York - Importers and Tradera National
Montreal-Molsons Bank, and Imperial Bank,
London, England-National Bank of Scotland London, England - National Bank of Scotland. J. S. LoU. PON, SCHOLFIELD, General Manager.

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 considerably under markei price.

Apply to
JOURNAL OF COMMERCE.
The Dominion Savings
\& Investment Society MASONIC TEMPLE BUILDING, LONDON, CANADA
Capttal Subecribed .. .. .. $\$ 1,000,000.0$ Total Assets, slst Deec., 1900 2,272,000.83 r. H. PURDON, K.C., Pres. I Nath. Mille, Mgr.

THE CHARTERED BANKS.

## The BANK OF OTTAWA

Capital Authorized .. .. .. .. \$3,000,000
Capital Paid-up. . .. .. .. .. $\$ 3,000,000$
Rest \& Undivided Profits .. .. \$3,236,512 BOARD OF DIRECTORS.
GEORGE HAY, President,
david maclaren, Vice President
H. N. Bate, Hon. George Bryson,
H. K. Fgan, J. B. Fraser,

John Mather, Denis Murphy, George H. Perley, M.P.
Grorge Burn, General Manager.
D. M. Finnie, Asst. Gen. Manager. Inspectors: C. G. Pennock; W. Duthie. FIFTY SIX OFFICES IN THE DOMINION OF CANADA.
Correspordents in every banking town in Canada, and throughout the world.
This Bank gives prompt attention to al banking business entrusted to it.

CORPESPONDENCE INVITED.

## Traders Bank of Canada

CAPITAL AU'THORIZED
CAPITAL PAID-UP.
. $\$ 5,000,000$
REST. 4, 22,000
BOARD OF .... ..
WOARD OF DIRECTORS:
 HEAD OFFICE, TORONTO
H. S. STRATHY, ….........eneral Manager. STUART STRATHY.. Assistant General Manager.
N. T. HILLARY...
P. Sherris. Inspectintendent of Branches. N. T. HiLLARY... Superintendent of Branche TORONTO:-TOROARANOMES:
ToronT0:-Toronto Branch; Avenue Road and Davenport, Toronto; King and Spadina, Toronto:


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

THE DOMINION BANK head office, toronto, canada. Capital Paid-up, Ē Reserve Fund and Undivided Profits,
Deposits by
\$3,600,000
4,600,000 Total Assets; Public, - - 35,000,000 * DIRECTORS
E. B. OSLER, M.P. 52,000,000
. . President WILMOT D. MATTHEWS ... Vice-Prea A. W. AUSTIN, R. J. CHRISTIE, W. R. BROCK, JAS. CARRUTHERS,

JAMES J. FOY, K.C., M.L.A.
A. M. NANTON,
c. A. BOGERT .. .. General Manager Branches and Agencies throughout Canada ant United States.
Collections made and Remitted for promptly. Drafts bought and sold.
iscommencrial and Travellere Letters of Oredia GENERAL BANETG MONTPE BANRNG BUSINESS TRANSACTED.
H. Hormee Mench:-102 St. James st.; J.

THE CANADIAN JOURNAL OF COMMERCE.

| THE CHARTERED BANKS. |
| :--- |
| ROYal BaIIK Of Canada |
| CAPITAL PAIDPORATED 1869. |
| RESERVE. . . . . . . . . . . . . $\$ 3,900,000$ |
| 1990,000 |

THE CHARTERED BANKS.

BANQUE DHOCHELAGA.

- Notice of Dividend.-

Notice is hereby given that a dividend of two per cent ( 2 per cent) equal to eight per cent ( 8 per cent) per annum on the paid-up capital stock of this Institution, has been declared for the quarter ending on the 31st of August next, and that the same will be payable at the head office of this Bank, or at its branches, on and after the third day of September next to the shareholders on record on the 17th of August.

By order of the Board,
M. J. A. PRENDERGAST,

General-Manager.

## La Banque Nationale. <br> HEAD OFFICE, QUEBEC.

Capital Authorized... \$2,000,000 Capital Subscribed. . . . 1,787,124 Reserve Fund 750,000 Ppofit \& Loss

Account
64,060
DIRECTORS
R. Audette, Pre. Hon. Judge A. C hauveau, V..Pre,
Victor Uhateauvert. Naz. Fortier J B. Lalibert Victor Lemieux,
P. LAFRANCE, Manager.
N. LAV POIE, Inspector P. LAFRANCE, Manager. N. LAVOIE, Inspector. Amqui Plessisville Quebec: Town St-Casimir (Lowder Town) St. Evariste: Betn. $\begin{array}{lll}\text { Deschaillons (St. Roch's) } \\ \text { (St-John St.) } & \text { St-Francois du } \\ \text { Lac }\end{array}$ Fraserville
Joliette Levis L'Ialet.
Matane Montmagny Montmagny
Montreal: (St-James
Murray Bay $\begin{array}{ll}\text { Rimouski } & \begin{array}{l}\text { St-Hyacinthe } \\ \text { Riviere-du- }\end{array} \\ \text { St. John PRQ }\end{array}$ Loup Sth-
Roberval $\quad \begin{gathered}\text { St-Pascal, Kam- } \\ \text { our }\end{gathered}$
 Nurray Bay Pocatiere Trois-Pistoles
Three Rivers New Oarlisle
Nicolet, Q. Three Rivers
NT.-Ottawa
 Dominion of Canada:-The Bank of Toronto; The
Royal Bank of Canada; The Oanadian Bant of Commerce; The Bank of Nanadian Bank of Union Bank of Canada. United States:-New York, The First National
Bank; Boston, The First National Bank of Bos-Europe:-London, Eng., The National Bank of Europe:-London, Eng., The National Bank of
Scotlamd, Ltt. Paris, France, Credit Lyonnais
and Branches \& Comptoir National d'Escompte.

## ST: STEPHEN'S BANK.

Incorporated, 1888.
CAPITAL NBEPVE
FRANK TODD
...... 50,000

Leondon-Memb Givm, yim, Curre $\&$ Co.,
 National Shawmut Bari. Montreal-Bank of
Montreal. St. John, N.B.-Bank of Montreal. Montreal. St. John, N.B.-Bank of Montreal.
Drafta issued on any branch of the Bank of

THE CHARTERED BANKS

## THE QUEBEC BANK

 HEAD OFFICE .i................... QUEBEC Capital Authorized........... $\$ 3,000,000$ Capital Paid Up ................ $\$ 2,500,000$ Rest ........................... JOHN BREAKEY ....................PresideJOAN T. ROSS
Gaspard Lemoine, Gaspard Lemoine, W. A. Marsh,
$\begin{aligned} & \text { Vesey Boswell. } \\ & \text { W. S. Baters. }\end{aligned}$ Thes. McDougall,
THOMAS MCDOUGALL Quebec, St. Peter St.
Do. Cache Bay, Ont., sub ag. $\begin{array}{cl}\text { Quebec, St. Peter St. } & \text { Cache Bay, Ont. } \\ \text { Do. Upper Town, } & \text { Pembroke, Ont. } \\ \text { Do. St. Roch. } & \text { Thorold Ont. }\end{array}$ Inverness, Que
Mentreal, Place Montrea,
d'Armes, Do. St.Catherine E
Do. St. Henry Do. St. Henry, Stawa, Ont. $\begin{array}{ll} & \begin{array}{ll}\text { Sturgeon Falls, Ont. }\end{array} \\ \begin{array}{ll}\text { St. George, Beauce, }\end{array} \\ \begin{array}{ll}\text { St.-Romuald, } & \text { Victoriaville, Que. }\end{array} \\ \text { Thetford Min }\end{array}$ Black Lake, Vines, Que. L'Epiphanie, Que. AGBNTS:
London, England-Bank of Scotland. Bank.
Bos
.-New York State Nationa
Boston-National Bank of the Republic.
New York, U.S.A. -Agente Bank of Brit North America; Hanover National Bank. Paris. France-Credit Lyonnails.

IMPERIAL BANK OF CANADA Capital Paid-up.. $\$ 4,825.000$ Rest................ 4, 825,000
D. R. WILKIE, Pres. Hon. R. JAFFRAY, V.-P. $\begin{array}{ll}\text { Wm, Ramsay } & \text { Charles Cockshutt } \\ \text { James Kerr Usborne } & \text { William Whyte }\end{array}$ $\begin{array}{ll}\text { Peleg Howland } & \text { William Whyte } \\ \text { Caw. }\end{array}$ Cawthra Mulock $\quad$ Wm. H. Merritt, 1
Elias Rogers Mea, Office To, Onto D. R. Wukie, Gen. Man. I E. Hay, Asst. Gen. Man BRANCHES IN PROVINCE OF ONTARIOHssex Fergus Fo thill For, Caledon East, Cobalt Humberstone, Ingersoll, Kenora, Gistomilton, don, New Liskeard, Niagara Falls, North, Lon-
Ottawa, Port Colborne, Ridge Ottawa, Port Colborne, Ridgeway, North Bay,
Marie, St. Catharines, St. Thomas, Toronte, Marie, St. Catharines
BRANCHES IN PROVINCE OF QUEBEC-Mont-
real, Quebec.
BRANCHES IN PROVINCE OF MANTTOBA-
Brandon, Portage La Prairie, Winnipeg.
BRANCHES IN PROVINCE. OF SASKATCE EWAN-
-Balgonie.
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| :---: | :---: | :---: |
| British Cclumbia, |  |  |
| 1917, 41/2 p.c. .. .. .. .. .. .. | 101 | 103 |
| 1941, 8 p.c... .. .. .. .. .. .. | 84 | 86 |
| Canada. 4 per cent. loan, 1910 .. .. | 100 |  |
|  | 95 | ${ }^{96}{ }^{2}$ |
| Debs., 1809, 81/' p.c. .. .. .. | 100 | 101 |
| / 21/8 p.c. loan, 1947 .. .. .. .. |  | 81 |
| Manitıba, 1910, 5 p.c. .. .. .. .. | 101 | 103 |

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rity of Tor 198, 100 City of Toronto, 4 p.c. $1922-28$. 00 Cit Deb. script., 1007 614, 5 p.c.

Miscellaneous Companiea.
100 Canada Company
100 Canada Company $\because \because \because \ddot{O}$ 100 Hudson Bay

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Bank of Montreal America

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| Canadian Bank of Commerce.. | $\because$ | 248 | 241 |
| $\boxed{6171}$ | 248 |  |  |
| $\boxed{6184}$ |  |  |  |

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CANADIAN JOURNAL OF COMMERCE, Montreal.

> COMMERCIAL SUMMARY.

Montreal clearing house returns for the reek ending July 25, 1907, \$30,601,974 ; $906, \$ 27,268,505$; $1905, \$ 25,796,646$.
Mr. George Caverhill and Mr. Paul Galibert of Montreal have been added to the directorate of the Montreal Street Railway.
-Ottawa clearing house total for week ending July $25,1907, \$ 2,903,483$; corresponding week last year $\$ 2,572,696$. London clearing house total for week ending July 25, 1907, \$1,195,996.

Twenty Havana independent cigar manufacturers, though not the most important ones, have decided to raise the price of cigars, charging American money instead of Spanish gold. This step is likely to be followed soon by all.
-The ratepayers at Sherbrooke voted July 25 on the by-law giving a bonus to the Fairbanks Co. of St. Johnsbury. The by-laws passed with but few votes against it. At the same time a by-law giving a franchise to a publid steam-heating company was passed.

Fox and Co., mantel and woodwork manufacturers, Windsor, Ont., will put up a forty thousand dollar factory if the city will grant exemption from taxation, free light and water. The matter is to come before the City Council.
-The production of lead in Canada during the past year up, to June 30 , was $47,508.471 \mathrm{lbs}$, as compared with $52,222,783$ for the previous year. No bounty was paid during the year becallse of the high price on the London market.

A despatch from Hazleton, Pa., says: The Lehigh Valley Coal co. has opened what is believed to be the largest stripping in the world. It is located at Lattimer, and the coal is in a solid bed 1.300 feet wide, 30 feet in thickness, and extends from Lattimer to Drift On, at least six miles.

An order-in-council has been passed relating to the British Columbia salmon fishery, providing that in 1907, 1908, 1910, 1911 and 1912 known as "off" or "poor" years, no one shall fish for salmon east of. or above, New Westminster Bridge, Fraser River, with nets of less than 7 -inch mesh, from 6 a.m., Saturday to 6 a.m., Monday, during the period from July 1 to August 25.
-Mr. Jackson, Canadian agent at Leeds, says: "British fruit buyers are gradually adopting the method of purchasing fruit by weight instead of by measure, and this will be to the benefit of Canadian shippers, as apples from this country are heavier in proportion to bulk than those imported from other countries. Mr. lackson predicts a serious shortage in the Eng lish apple crop and a bumper market for Canadian fruit.

The new Winnipeg stock Exchange, which has been discussed for some time, was formally organized at a meeting held in Mr. Hugh Sutherland's offices, Saturday. By-laws were adopted. A limited membership of 25 seats was decided upon. Officers elected are: Chairman, A. M. Nanton; Vice-Chairman,
H. T. Champion ; Socretary T. H. T. Champion ; Secretary Treasurer, W. Sanford Evans ; Committee, R. T. Riley. Hugh Sutherland and W. R. Allan.
-A report from Camada's agent at Trinidad, shows that import: for $1906-7$ from Canada were about $\$ 695.000$. or $\$ 40,000$ lexs than the previous year. He says that Canadian boots have come to say. It is recognized that price for price, Canadian boots were the best. The colony will make an exhibit at the Toronto Exhibition in August and Halifax in September. ---The Canadian agent at Cape Town, points out that there is a good market in South Africia for Canadian eggs and fruit boxes.
-The Municipality of Notre Dame, of Quebec, has decided to
build water works. The intention is to have the work begun build water works. The intention is to have the work begun as soon as possible. At a public meeting held on Friday last Mr. Raoul Rinfret, of Montreal, their engineer, gave full details
of the scheme, with regard to the cost, the kind of pipes to
be used, etc. The waterworks 'will cost $\$ 100,000$. The city of Quebec is actually supplying the water to Notre Dame, but as the ratepayers do not intend for the present to be annexed to Quebec, they have decided to build a system of waterworks.
-Welland has just closed an agreement for another big factory, which will be added to the list of new factories. It $i_{s}$ the Denis Bros. bag factory, of Boston, Mass. They have completed all arrangements. signed papers and paid money on a location. Their plant, when completetd, will cost one million five hundred thousand dollars, and employ one thousand five hundred people. They will build one third of it each year, taking three years to complete it. This makes fourten new factcries locating there in a short time that will employ about three thousand hands.

Figures compiled at the City Hall show that at the close of the present year the city's debt will be no less than $\$ 32.040$, , 000. Nontreal has one of the largest debts per capita of any city on the continent. This big debt is made up as follows Consolidation of the debt in 1899, $\$ 27.000,000$; loans made since 1899 on the yearly increase in the value of real estate, $\$ 1,960$, 000; debts that the city has recently incurred by annexing new municipalities, $\$ 2.700 .000$; special loan to be floated in 1907 , an increase in calue of real estate, $\$ 380,000$. Total $\$ 32$,040,000 . The interest to be paid is a trifle over $\$ 1,300,000$ a
year.

La Compagnie D'Assurance Contre L'Incendie, de Rimouski, is licensed to do business. Napoleon Bernier is chief agent and
the head office is in Rimouski. - Watson the head office is in Rimouski. - Watson and Haig, Ltd., is incorporated with a/capital of $\$ 500,000$ and head office in Toronto. The incorporators named are the farcel of soligitors' patent have been issued to the Best Steel Casting Co., Ltd., clerks. who figure so often in large incorporations. - Letters with capital stock of $\$ 299,000$ and head office at Verdun, Quebec. The incorporators include: O. L. Henault, Westmount; L. H. Henault, T. J. Best, of Montreal, and A. Nadeau of Verdun.
-The retail prices of coal of all kinds will be raised 25 cents a ton in Philadelphia on Sept. 1. On that date domestic sizes of anthracite will cost $\$ 7$ a ton. Pea coal $\$ 4.75$ and smaller steam sizes $\$ 3.25$ to $\$ 3.50$. Twenty-five cents is to be put on bituminous coal, which now sells at about $\$ 3.50$ a short ton. The increase was announced as the result of an investigation made by a committee of the local coal exchange. The report of the committee says that the increase is recommended because wages and salaries have been materially increased and other items of expense that enter into the conduct of the retail coal business have also risen.
-Canadian patents granted to foreigners. - The following Canadian patents have been recently granted to foreigners through the agency of Messrs. Marion and Marion, patent attorneys, Montreal, Canada, and Washington, D. C.-Any information on the subject will be supplied free of charge by applying to the above named firm. - John Fielding, Gloucester,

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



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


With Buckhorn or Buffalo Horn Handle, Silver-mounted. Best make. . 410 bore only.
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England, Suction Gas Generators. Messrs. G. \& F. Schoedelin, Paris, France, Reducing Gears. Walter Bockem, Rath, Germany, Fire Extinguishing Apparatus with Syphon Arrangement. Gustave Gin. Paris, France, Construction of Induction Electric Furnaces. Messrs Ed. \& Marcel Belin, Paris, France, Telegraphic Picture Transmitting Mechanisms. Ernst V. Gandil, Copenhagen. Denmark, Milking Machine. Arthur H. Borgstrom. Hango, Finland, The Manufacture of Butter. Alf. Sind-ing-Larsen, Christiana, Norway, Treatment of Dilute Nitrous Gases.
-U. S. Export Freight Rates.-From a comparative study of tariffs lately filed with the Interstate Commerce Commission it is stated that present rates from United States ports to German ports indicate a decrease, as contrasted with last year, while the schedules of rates to English ports are as strong as ever and in some cases show a slight growth of charges. Considerable interest is being taken in this situation in connection with the complaint recently filed before the Intirstate Commerce Commiss'on concerning an alleged shipping comlination supposed to be favoring the German trade. Merchants lately at New York from Havana complain of arrangement of ocean freight rates which favor trade between Cuba and European ports by making the charges on certain classes of goods from the United States higher in the aggregate than the rates charged on the same goods going to Cuba via New York from European shipping points, often in the same vessels from New York on. It is believed that the situation will be fully examined into by the Commission.

The new president of the New York Life Insurance Co. gives it as his opinion that the state of New York has made an economic mistake in putting an arbitrary limitation upon the amount of business which a company may do in a year. "l believe all such legislation to be fundamentally unsound," says Mr. Kingsley. We ought in the interest of the policy; holders and in order to carry out what seems to me to be the broadest and the safest and the soundest theory of management to be permitted to do what business we can normally within the limit of expenses fixed by law. The great plant which now exists. erected soundly and at considerable cost, ought to be fully utilized in order to return full value to our insured!" Mr. Kingsley adds, however, that if experience proves that the company can better serve the interests of the policy-holders by a decrease in outstanding risks and a lessening of activities then that ought to be the fixed policy of the infficers. "So far as in me lies," says Mr. Kingsley, "the affairs of the company will be so conducted that fair-minded policy-holders will believe in it and will turn to the officers for information when information is desired."
-The total number of trade disputes reported to have been in existence in Canada during June, says The Labor Gazette, was 41, a decrease of eight compared with the previous month,
but an increase of eleven compared with June, 1906. About 262 establishments and 5,728 employees were affected by these disputes, those beginning during the month involving about 78 establ:shments and 3.724 employees. The loss of time to employees through trade disputes during June was approximately 54,710 working days, compared with a loss of 88,325 days in May, and 38,215 days in June, 1906. Of the 41 disputes in existence during the month 23 were terminated either by definite settlements being reached or by industrial conditions ceasing to be affected; thirteen disputes were terminated by negotiations between the parties concerned, two were settled by conciliation. one through the friendly mediation of the Department of Labor and one through the Bureau of Conciliation of Quebec. and eight disputes were terminated without negotiations. In seven disputes that were terminated the employers were successful, ten ended in favor of the employees, compromises were effected in three cases, and in two the strikers were partially successful.
-Collapse of the Bridgeman building in Philadelphia will again attract attention to the hazard of concrete construction. it emphasizes the fact, so often pointed out, that reinforced concrete must be handled along scientific lines and with much car.e. Otherwise it is dangerous. / The usual explanation of such accidents is that supports have been removed while the work is "green." That statement may explain but it does not excuse. Mistakes of that sort should not occur. Concrete construction on ordinary lines is tedious if the factor of safety is fully regarded, but no contractor has any right to try to make speed at the expense of security. One thing is obvious. Concrete is a new type of construction. It must be followed cautiously until the factors of safety are absolutely determin. ed. Stresses and strains must not only be carefully computed but ample margin must be given until experience fixes limits. Every engineer and architect is aware of the treachery of improper mixtures in concrete, and it really seems this type of construction should be put under expert official inspection. General building inspection is recognized as a necessity. Concreie demands something more than perfunctory supervision, at least until experience has reduced the frequency of such accidents as that in Philadelphia.-Pittsburg Dispatch.
-Herr Guillery, an official of the Arehiv Burean of the Prussian Railway Administration, has prepared a comparative table of statistics of those killed and injured by railways in various countries. He finds that both absolutely and relatively the railroads in the United States are the most deadly. The United States has more mileage than all Europe, but, even taking that into consideration, the United States holds pre-eminence in proportional figures. Out of every thousand railway employes the, ratio of the number injured each year is as follows: United States, 43.5; Switzerland, 25.3; England, 11.8 ; Belgium, 11; Germany. 2.4. Out of every 10.000 employes, the relative figures of killed are: United States, 26.1 ; England,

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12.2; Suitakland. s.2; Rins-ia, 7.s; British India, 6.7; Belgium, 4.1. Heme dinillery fimb that in al ingle yoar the fiscal year of 19023 - 66.500 perann were injured in the Lnited states, of Whom 60,000 were emploves, and 9.800 were killed. of whom 3.tion were moplover. In the matter of travelers injured forne holdo the lowist record in the wordd, the l'med stater shows propentionately forty time an many injured as Russia; twenty-two times as many at It:ly: an Ringland, en; Belgime 8: Switarland. 4: (iermany, twice. In ('anada afi persons "ome killeal and $1,36 \mathrm{ai}$ injured in the fiscal year ended June 30 , 1:906

The total a at of logs on the const of Britioh Columbia for
 books of the Cowermment sulervisor of scaling. The cut for June alome was 39, 199.946 feet. so that the total for that month wat not a recond-beaker, at it was betieved it would be. It is "stimated that the cutire cut of British Columbia, including that from bominion and interior lands. was jux dowlle the coast outputs. or a total wat for the entire provine of $678,68,3.32$ feet. Orders for humber hawe been coning in slowly of late, but prices remain firm, and mills are busy cutting on ohd orders. Fome of them are ruming day and night. Ordere for shingles ate also coming in alowly, but the mills are behind in their colt, and are filling orders at there different preves, aceording to the time the shinglen were bought. The bowest price that shinglow are being cut for is much below the maket mow. Fow hingles have been homght at present prices, lont when they are wanted it is said the present price will be paid. The mills wit be kept buey on old orders for many weeks set. Prices are genge up in the l'nited states. They advance al 25 cents a thonsand hast werk. This helps British Columbia. for it mot mily emables the mills of this province to sell more siningles in the l'mited states in spit" of the 20 cents a thonsand tariff. but also prevents the dumping of American shingles on this market

In "Gan Americans Afford safety in Railrond Travel?" in the Jugust Meclure's, (arl Vroman, the author, fixes the re sponsibility for the increasing risk of travelling in the United states. He writes: "Apparently the railroad managers have decided that an unchecked increase in killings would mean rinin, and that if greater expenditures are necessary to reduce the percentage of accidents, they must be met. They say they are willing to pay the price good rails ought to be worth, even if dividends have to he cut, and undoubtedly, some of them would like to stop buying from the Trust. Harriman has already ordered 15.000 tons from an independent concern which makes open-hearth steel rails, but his example cannot be generally followed, because the output of the comparatively few
independent openh art proces mills is not large enougi to suppy more than an insigniticant portion of the total current denaind. In a recent issue, the Railroad Gazette said that no individual or con bination of individuals knows better how to make good rats than the sted corporation, and lrew attention to these points in the controversy: First, the criminal "illingness of the steel corporation to mamufacture rails that cost human life; secome the attitude, almost equally criminal, on the part of many high railroad officers to ignore the phain truths that are being brought before them by their superintendents and chicf engineers. As shown above these officers now seem thoroughly roused. At the meting of the American Railway Asociation not one representative of the railroads wa, satisfied with the rails now being received. Representatives of the steel-makers who were present had nothing to say when asked to defend their processes of mannfacture."

Twenty-seven mow industrial companies have received charters from the Ontario (iovermment to do business in the province. They represent a capitalization aggregating $\$ 1$, (i333,.ovo. The Toronto companies are : - (ieneral industries Con--truction (O., \$100,000. Romork Realty ( $0 ., \$ 100,000$. Sovereign focmity (o. \$1ow,000. North Ender Publishing Coo. capital, * Sono. The Ant Tailoring (co. capitalized at \$40,000. Orlando \ickery. Ltd., manufacturers' agents, $\$+0.000$. OKeefe-Sanford, i.tal., dealers in furniture and house decorations; capital $\$ 40$, (100). Bain and Cubitt, Ltd., Capital. $\$ 40.000$. Globe Land Co. apitalized at $\$+0,000$. Coliseum Amusement and Advertising Co; capital. $\$+0,0$ one . The Miftin Corrugated Paper and Box (o.. $* 3 n, 000$. Engene Dietzgen Co. of Ontario, dealers in scien tific instrmment: : $\$: 30,000$. Yorkville ('ontracting Co.; $\$ 20.000$. Tay lor's Wardrolece Ltel., capital. $\$ 10.000$. Other new concerns are:-Western Navigation (o., fort William; capital, $\$ .000,000$. Aubin Co, sturgeon Falls: \$169.000. Oxford Linen Nills, Till-
 capitalized at $\$ 40.000$. The Algoma County Operative Co, Sault Ste. Marie ; capital, $\$ 40,000$. The Erie Kniting Co. Dunnville, $\$ 40,000$. Dominion Wheel Co., Lindsay; $\$ 40,000$. The Fimmich Publishing Co., Port Arthur; capital, $\$ 40.000$. E. Harrey, Ltd., Guelph; $\$ 40.000$. The New Liskeard Clock Co.. New Liskeard; capital. $\$ 40.000$. The Blenheim and South Kent Telcphone Co.. Blenheim; capital, $\$ 10,000$. The Canadian Optical Co., Windsor: capital, $\$ 40,000$. The Spanish River Navigation Co.. head office, Massey; capital, $\$ 40,000$. The Woolstock Hotel Co., Woodstock; capital, $\$ 40,000$. People's Mutual Telephone Co.. Bethel; capital, $\$ 21,000$.
-Railways versus Canals:-When the New York Central parallelled the Erie canal, over fifty years ago it looked very muich as if canals were a thing of the past. When the West

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upon who ly depend an advan June 30, the contr


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Shore hemmed it in on the other side, camals had fallen in pulb lic opinion to the "raging canawl" of the humorist. But the truth is. the Erie did not rage at all. It kept growing -slow ly, as lenefits a canal. When it was completed in 1825 it was four feet deep and forty feet wide: in 1835 it was deepened to six feet, and took barges of 240 toms burden. Later it was given another foot, and was enlarged to a width of seventy feet at the top and fifty-six feet at the bottom: and there it remained. And while the railroads completed strenuously, its boats kept appearing at Buffalo and hauling the treasure by the only and original route to the sea. As late as 1897 it is said to have canied as much throngh freight as did these two trunk-lines together; and it kept on doing it. despite the long drawn j ers of locomotives. Since we began the neglect and abandoment of canals, France has quadrupled her waterways According to figures furnished ly commercial associations, the British isles have 8,000 miles of canal, and it does mot all ante. date the railroad. The lanchester canal was built at a cost of \$iswo, ow to reduce freight rates for a distance of thirty five miles. and while it dig not prove a goon interest-bearing investment on such a large expenditure, its indirect and more permanent benefits are said to have warranted it. Germany has 3.000 miles of canal. carefully maintained, besides 7,000 miles of other waterway. France, with an area loos than we would consider a large siate. has 3.000 whiles of canal; and in the northern part, where the canals are most numerons, the railways are more prosperous. Fngland, Germany, France. Holland and Belgium are all contemplating further extension and improvement' of their canal systems.- (: D. Stewart.
-The exports of coal, coke and patent fuel from the United Kingdom during the past six months showed :an increase of $3,214,000$ tons. The principal destinations of coal exports during that period were as follows: In six out of these ten great markets for coal British coal has been in muih stronger de. mand during the past six months than it was in the corresponding period last year. The biggest increase in our oversea shipments has taken place in those to Germany, for althongh that country is credited in the returns with taking an additional 703,000 tons, and Holland with an extra $8: 37,000$ tons, the greater portion of the latter quantity was undoubtedly for German destinations. The four first class markets which show a decline are Italy, which imported 90.000 tons less: Spain and the Canaries, the Argentine Republic and Russia. Exporters are getting 44 cents per ton more than a year ago. The total value of shiprents in the past six months was £18, 768,000 , or about $\$ 93,000.000$. South Yorkshire coal owners upon whom several leading railway companies have been largely dependent for their supplies, are seeking to obtain so great an advance that the annual contracts for the 12 months ending June 30, 1908, have not yèt been signed. The price paid under the contracts just expired was $\$ 2.04$ per ton, and the sum now
ake! is s.2.s. or an adrance of no lese then 84 eents per ton This the railnay directors most llatly refuse as being ruinous. In the case of the Midland, for instance. thie ammal consumption is $1,600.000$ tons, and it will therefore be seen that a 24 cents advance would mean to them no less than $\$ 400,000$. and the' other conpanies are proportionately affected. The Midland, the Gireat Northern, and the Great Central have declared their intention of holding out against the owners terms. The South Yorkshire owners are acting in concert in the matter, and declined to come down, affirming that the demand was so great that $\$ 3$ and even $\$ 3.12$, a ton was obtainable
-The general passenger agent of a leading western trunk liue last wrek dis:ussed the two cent rate situation. He said: "Leaving all legal questions involved to our legal department, we are lining up our rates on the basis of two cents maximum in the states where such legislation has been passed. It will be a ytar lefore all the interstate rates affected are fimally adjusted, but the more important changes will be in effect in a couple of months. A small road with a straight line might complete its tarifl in two weeks, but the larger systems have a big task on their hands. It is merely a question of the working capacity of the rate clerks. A stall of experts cannot be enlarged off-hand. There is no disposition to lelay matters. Wuch has been said of the increase in travel to resalt from a lower maximum fare. I look for no increase worth mentioning. A -pecial rate for excursion creates travel, but a lower regular fare will not have such effect in this western comatry. Least of ali could such ffect be expected in the essentia!ly agricultural sections. Nothing is said on the other side of the question. If a lower rate increases travel. If the reduction of the higlar rates to two cents hrings new travel, an adrance of the lower rates to two cents would cost us some old travel. The Wiseonsin rate between many local tations was two and eight tonths cents under the three cent maximum. and theoretically it would be one and eight-tenths cents under a two-cent maxim:um. The effect of a two-cent maximum in all our states on our passenger revenue, assuming the same volume of travel as we carried last year, I believe would be the same percentage of reduction in revenue as the percentage of reduction in the maximum fare, minus what we might derive from a slight increase in business. If we undertook to nake the two-cent fare miform the increase in travel that had moved at a higher rate would be offset by a decrease in the travel that had moved at a lower rate. It is a complicated question, and predictions would have to be postulated upon many uncertain conditions. Travel shows an increase over a year ago that we regard as very fair and due to influences entirely separate from the lower rates in two-cent fares states. Fourth of July business was not up to expectations, but the summer tourist and resort movement is heavy. There is not much in the way of colonist travel at this period. General traffic is excellent."

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THE CANADIAN JOURNAL OF COMMERCE.


## FOOD INSPDE"TION

The offieere of the fooc-inspection hranch of the C . S. Department of Agriculture at Washington are evidently earning their salaries. Once in every few weeks they favour the prese alded the pulbice with a bulletin bearing "pon problems relating to the packing and distribution of food. The decisions arrived at conver impertant information to all concerned. The question as to imported meats is still to the fore. The following inguiry was receited in July last:
"We respectfully beg to submit a letter from J. and II., of sapsey from whom we have been importing small quantities of cammed meats, consisting principally of meat halls, presered game in calls, ete. There being no inspector who could certify invoices for canned meats. We of course call not import these goods any more. Wio would respectlully ask if al certificate as to purity, ber the mannlacturer, would not answer the purpose in this special ease, there being no one in sapsy to officiaily certify.

The I. S. meat-inspection law of June, 1906, forbids the transportation in interstate or foreign commerce of the meat or meat-food products of cattle, sheep, swine, and goats which are diseased, unsound, unhealthful, unwholesome, or otherwise unfit for human food. Meat or meat-food products of those animals to which has been added anv substance which lessens wholesomeness, or any drug, chemical, or harmful dye or preservative,
$\$ 47,410,000$
annual Revenue from Fire and Life Premiums and from Interest on Invested Funds.
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other than common salt, sugar, wood smoke, vinegar, pure spices, and saltpetre, may not be transported in interstate or foreign commerce. The law further, requires the ante-mortem and pos-mortem inspection of the animals which furnish meat and meat-food products for interstate or foreign commerce. All these requirements are based on the principle that uninspected meats of this character may be dangerous to health.
The food and drugs act of June, 1906, provides that a product which does not comply with the provisions of the act "or is otherwise dangerous to health" shall be denied the right of importation. It is held, therefore, that, except as hereinafter provided, imports of meat or meat-food products of cattle, sheep, swine, and goats shall be sulpect to the same restrictions as meats of domestic origin. Such meats and meat-food products shall be aceompranied ly certificates showing their freedom from discase, or entry into the country will be denies. For entry of meat or meat-food products of animals other than cattle, sheep, swine, and goats, including fish, only the declaration required for foods other than meats is necessary.
The certificate shall be that of an official inspector of the country, district, or city in which the meat is manufactured. It shall be specified in the certificate that the animals from which the meat or meat-food products which are covered by the certificate are deriv-

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| insura | nce company, or Lóndon.) |
| Assets exceed, | - \$24,000,000 |
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ed were inspected before and after slaughter and were found to be in a healthy condition; that the animals furnishing the meat or meat-food products are cattle, sheep, swine, or goats, as the case may be; and that the meat or meat-food products covered by the certificate have been mixed with the meat of no other animal. The official inspector who signs the certificate shall have his authority/ viseed before the consul. One authorization of this kind will be sufficient for all shipments signed by the same inspector, and it will not be necessary to furnish a new authorization unless a new inspector sign the certificate. The following are acceptable forms of certificates:

I hereby certify that the shipment of (kind of meat) consigned by J. \& W. to Sax \& Co. and designated by (distinguishing marks) is the product of (kind of animals) which by ante-mortem and post-mortem veterinary inspection were shown to be free from disease and suitable for food, and that the meat has not been treated with chemical preservatives or other foreign substance injurious to health.
I hereby certify that the meat-product factory of the firm of Gwyn \& Glyn is located in the meat-inspection district of the province of Blank; that the animals killed in that establishment are subjected to competent official veterinary ante-mortem and post-mortem inspections; that all of the meat sold by that firm is the product of animals free from disease; and that all meat and meat-food products of that firm are free from chemical preservatives or other foreign substances injurious to health.

The certificate mentioned above will not take the place of port inspection as to the condition of the shipment on arrival, whether it is fit for human food, whether it is infected with vermin, or whether it contains any of the substances forbidden by the regulations for the enforcement of the meat-inspection law. This port inspection will be made by the inspectors of the burean of chemistry, and if the meat or meat-food product be found not to conform to the law, the shipment will be rejected even if the certificate be in due form.

Stearin, for mixture with domestic oils, not animal, may be admitted without certificate, if the importer execute a penal bond conditioned upon the subsequent export 'of all stearin thus imported.-Meat and meat-food products of horses and dogs are not allowed entry into the United States.

The steady maintenance of the provisions of the law before the eyes of packers, jobbers, distributors and consumers for some time can scarcely fail to benefit trade as well as the health of the people.

A later bulletin, dated July 11th, deals with the labeling of mixtures of cane and maple sirups.-On this subject the director of the agricultural experiment station at Orono, Maine, in a recent letter made the following statement
" There are in Maine many sirups which are labeled something like this: " A Fancy Quality Sirup Made from Pure Maple and White Sugar." Many of these sirups carry but little maple, one company saying that in a sirup analogous to this they put 90 per cent of cane sugar and 10 per cent of maple."

When both maple and cane sugars are used in the production of sirup the label should be varied according to the relative proportion of the ingredients. The name of the sugar present in excess of 50 per cent of the total sugar content should be given the greater prominence on the label; that is, it should be given first. For example, a sirup the sugars of which consist of 51 per cent cane sugar and 49 per cent maple sugar would be properly branded as "Sirup Made from Cane and Maple Sugar," or as "Cane and Maple Sirup." The terms "maple sugar" and "maple sirup" may only be used on the label as part of the name when those substances are present in substantial quantities as ingredients. They should not appear on the label as part of the name when on! y a small quantity of those substances is used to give a maple flavor to the product. A cane sirup containing only enough maple sirup or maple sugar to give a maple flavor is properly labeled as "Cane Sirup, Maple Flavor" or "Cane Sirup Flarored, with Maple."
Whenever it is necessary to declare cane sugar (su(rose ) on a label it should be declared as cane sugar and not as white sugar.

## WHITE MENS COUNTRIES.

Cemented by marriage ties as are the Imperial families of Great Britain and Russia, it seemed somewhat anomalous to many people to find the sympathies of both nations ranged in opposite directions during the greater period of the late war in Manchuria and the contiguous waters. The acquisitions of Russia on her gradual approach toward India-an empire of hundreds of millions governed by a few tens of thousands-aroused naturally some anxiety in the minds of our kin beyond the sea, and none the less the patriotic feelings of the people of Canada and the other great divisions of the Empire. The unexpected successes of Japan were not wholly unwelcome in other quarters also, and ethnologists began to reason from that outcome, following on our own hard-won victories in South Africa, in which leaders of the best appointed batallions were brought to admit that the enemy were worthy of their steel, whether, after all, absolute bravery, fanatic faith, courage, or whatever title befit it, is not a fair match for the best drilled, best clothed, best equipped of modern armies.

Following soon after the remarkable successes of her army and navy against one of the most powerful among the nations, it was not surprising that Japan should resent the treatment received by families of her people resident in San Francisco-by which their children were classed as of an inferior race and themselves undesirable
as immigrants. The appeal made to the United States government leaves our neighbours, however astute, on the horns of a dilemma. Either they must assert supreme control permanently over the whole nation or repudiate what is known as states Rights.

The Japanese hate latery found in the Hawaian or Sandwich istancl: a convenient stopping-place on their way to the Pacifie emat where the have been arriving in considurable mumbers. Our own people in British Colmondia who have hitherto mostly confined themselves to the statutory entre-fee charged the Chincese, have had mo litte amxiety in the matter. There is a strong forling among railway contractors, miners and, indeed, all cmployers of labour that as the white man is not in sufliciont mumber to perform the work reguired of him, the yellow man should be invited and free to assist.
surely some arrangement is posible whereby the staly of these eronomical workmen-prerhapes too much somight be made to terminate altere a times as is done with coolies and others in some south American countrime. The " white, man" must win in the long rum as agamst his employing fellow-owntrymens simply bex (allee he hase the vote, and one rote is better that the most Howery pereh exer delivered in partiament. The employer ran point alan to the condition prevailing in the southern states where the white man lives side be side with the negro withont fear of deterioration, but with muttal adsamtage-in a climate where only the dark race call perform mannal babour. The overpowering desere of the daps and ('hinese to have their remains depmited in their mative soil remders such a limited stay more dasy of arragement. The motherland experiencod much uncasiness for a while on the ansomberment that the l. S. theet had been ortered to proceed to the Parific-- For which rather a lame explanation was made be our neighbours. The better class London weeklies dealt with the grestion with characteristic calmones and selfecontrol. The helief is that there was no immediate danger of hostilities.

Consideration of the situation as a whole, corroborated ly information from trastworthy sources, has led us to the conclusion that matters were at no time so seriolis as had been represented. Both fiosermments were determined to aroid war. Neither would in the existing dircmustances strike till it has been struck, and neither meant to be the first to strike. That being so, the people were justified in dismissing the notion of war at the present moment as wholly incredible. But though there was no present risk, it must reluctantly be admitted that the situation, considered not as regards the present but the future, contains many elements of anxiety. Those who look forward to a conflict at some time or other callsed by the determination of the Japanese to press, and the determination of the Anglo-saxon owesea, both in America and in Anstralia and New Kealand, to resist, the claim of the Japanese to enter and to !elp to develop territories hordering on the Pacific which the white man considers reserved for his special oceupation, can, unfortunately, not be described as mere visionaries or dreamers. The hard, practical facts of the case are with the pessimists. The situation was summoned up ly saying that though things were not nearly as bad as " the man in the street" supposed, the future outlook, though not necessarily a near future, is probably a good deal worse than he fancies.

The influential journals dwelt lately upon the fact that the people of Australia and New Zealand and determined to "keep their several countries to themselves, to receive only the immigrants they can assimilate," and "are prepared to make any sacrifice" to maintain this principle. They have been, infinitely wiser. calmer, and more decent in their procedure than California has been, but to their determination, it is well known that there are no limits whatever. This view is strongly supported ly influential writers in Australia. England wishes that it were possible the Britons oversea would be willing to count the Japanese as white men, and to consider them as fit to be assimilated into their communities. But the motherland has to admit the fact that the opinion is not held, and in all human probability never will be held, by the inhabitants of Anstralia, New Zealand, South Africa, or the Pacific provinces of Canara. The inhabitants of these communities realise, in view of the immense capacities of the Japanese for emigration, that if they were once to allow the Japanese full and free rights of aceeses and occupation, they would be olbliged to look forward in the future to a mixed European and Japanese polity, and to abandon their ideal of a white Anglo-Celtic self-governing State, as the spectator puts it: "Much as we respect the Japanese, much as we detest the usual phenomena of racial and colour prejudice, strongly as we condemn and sternly as we would denounce the monstrous outrages Which have occasionally been committed by the white man on the yellow man, we are hound to say that in the last resort we cannot wonder that the self-governing English-icaking communities of the Empire are determined to remain white men's countries, with all that that involves, and will not run the risk of letting the land they live in and the land they love be made the ground for an experiment which has never before been tried in history, - the experiment of a community of mixed European and Asiatic blood, founded on a mixture of the social, religious, and moral ideals of the two continents."

People sometimes talk as if it were possible to segregate the Asiatic and the European, and to let each live his own life side by side without jealousy or interference. Those who argue thus do not realise the conditions of Colomiad life. It is, no doubt, quite possible in Egypt or in India for a small number of highly paid officials to segregate themselves, and to produce a European ideals within the Asiatic polity. When, however, working men of the yellow race live side by side with working men of the white race, no such life in watertight compartments is possible. The races must either mix, or one must go. Let our readers who are made indignant ly the logic of these facts place themselves for a moment in the position of a working man in Australia or New Zealand. Can they honestly say that they would like to live as poor men in a close community side by side, and on an absohute equality, with men and women of the yellow race, with their children in hourly intercourse with the children of that race, and with those children and themselves called upon almost daily to choose whether they would conform to the moral, intellectual, and social standards set by Asia upon all sorts of questions, including matters of religion and sex, of those set by Europe? We do not wish to argue whether the European standards are necessarily better, and we
are ful
are fully aware that a Japanese may often put to shame a Eiropean in matters of morality, temperance, and selfrestraint. The fact remains however, that the moral and social and political ideals are different, 'and all right thinkers, at any rate, have no hesitation in declaring that for our own people the Christian civilisation is infinitely the better, and that every effort and sacrifice must be made to maintain it, and to reject its dilution with that which we think is lower. and which, at any rate, all most admit is conflicting in essentials, and this must he considered in charging San Franciscans with undue Thion or Celtic prejudices locally.

The problem comes to this. (an the Anglo-Saxons and the Japanese, maintaining their mutuai respect for earh other, manage to divide the Pacific world between them in such a way that they may keep their labouring population from mixing, and yet at the same time practise in their relations true friendliness and freedom of intercourse?" Circumstances have forced the Americans to be the pionecrs in working out one portion of this problem. No one can say how soon another series of accidents may bring us face to face with similar difficulties. That leing so, it must be our hope that the Americans will settle their differences over a conflict raised by the Californian mol without resort to hostilities, and on lines which will be consistent with the national honour and dignity both of Japan and of the United States, and so afford a precedent for a similar settlement on our part. England's relations with the Japanese are of a most friendly kind, while with America there are not merely the sympathics of race, but also of a common perplexity. Probably good offices may best be exercised in private and semi-officially; but that they will be exercised, and with the most earnest endeavour to find at solution, is the christian prayer of us all.

The spectator in a very able article, appeals to the Press as well as to the public journalists, it says, should remember that a rery great and special responsibility rests upon them to understand and to state fairly both sides of the problem. If they do not, they may find that they have created the most embarrassing of precedents. Suppose that Creat Britain should be called on to give satisfaction to a demand on the part of the Japanese logically and morally just, which involved the coercion of some, portion of the British Empire that had placed itself not merely technically but actually in the wrong in a particular case, though acting on an instinct sound enough in itself. "Such a case is by no means incredible, and if it arises we shall not find it easier to meet if we can be confronted with hasty and indiscreet expressions of opinion in our principal newspapers. Probably this is one of the occasions on which the less said by the journalist the better; but such a declaration is not of any very great practical value. Publicity is the business of the Press, and newspapers must exist-and we are convinced that the world is bencfited by their existencethey should not only publish the news, but comment upon it. Hence it is always better to urge discretion rather than silence on the press, for "to preach silence to a newspaper is not unlike urging the tide not to flow."
While holding the highest admiration for the valour, the patriotism, the genius, and other qualities of the Japanese, and with every desire " to live on the friendhiust terms with them, and to see them play that great
part in the world's history which we believe they are destined to play if they are content to move at first slowly and prudently; at the same time-as they, we are sure, will be the first to admit-be the claims of logic and pure reason what they will, our duty in the last resort is to our own flesh and blood. We must stand by our own people, and by the communities which form part of the Empire. This does not, of course, involve standing by them in outraging any moral or religious or political obligation, but stand ly them we must when they are vindicating with reason and moderation and a due regard to justice their instinctive feeling that they can only develop their national life on the highest scale if they remain white men's countries, governed in accrdance with the ethical and religious ideals of the Wostern races."

## SEA FOOI.

These are good days for the farmers. Dairy products, live stock, grains, fruits and regetables are by their finaucial results, encouraging them to greater activities than ever. The present return for their labour is large, and the increment, the enlarged value, of their land is steadily adrancing. Yet, it is not so very many years since those same lands produced at the rate probably of about a hundred and fifty pounds of meat, venison, or other game per fifty acres.

Sigh as we may this hot weather for those sylvan days, we are bound to acknowledge that the destiny of the soil is receiving a better, more valuable fulfilment under a wise cultiration than when left to its untrained native development. Recent, reports of Governmental investigation of the sea surface give rise to the enquiry whether there may not be in the womb of the future as great development of the acquired riches of the waters, as they last few centuries have seen on land.

A careful raking, and screening of the water has rerealed the fact that the surface of the ocean produces acre for acre, year by year, about as much vegetable and low grade animal life as good meadow-land. This' vegetable matter known by its scientific name of "plankton," should produce as much food material for the human race doubtless, as does the material grown by farmers on their well-tilled lands. It may be that just as the picturesque buffalo, and antelopes of the prairies had to be displaced by the Devons, and Ayrshires of the ranches, so the wild things of the sea may need to be replaced by more practical or more valuable breeds. But the fact is certain that so far as human experience shows, the "plankton" of the temperate zones, is in actual meat production, about where the settlers found the wild lands of this continent in the 18 th or 19 th centuries.

Inventive or experimental science may some time or ancther point the way to a correct and exhaustive manipulation of the "plankton," so that it shall be as manageable as meadow-land. But for the present we appear to be shut in to a due development, using the word in its strictest sense, of the natural fauna of the waters. The first stage in such true development is protection. The word must be spelt larger, and used more intelligently in the present than in the past, if the future is not to be heavily mortgaged, by greed or ignorance.

Most ancient and possibly most lucrative of all sea industries, is the herring fishery. Remembering mainly the derivative meaning of the word, (German' heer,' an army,) it has been the custom to imagine the supplies of this useful fish as inexhaustible. The lesson of the destruction of the comntless herds of bison of the west before the face of reckless hunters, has not yet been fully learnt. Our Government investigators tell us, of the ropes and meshes of the herring nets being matted by coatings actually inches and inches thick, of herring roe. Farmers along the New Brunswick coast haye drawn tons and tons of the eggs of the herrings from the shore where the gales have thrown them up knce deep for miles, and mied them for manure. Dog fish and whales have driven shoals of such fish as always find a ready market at good prices, into little hays, where theysuffocate for want of oxygen, and lie several feet deep in the water, a putrefying mass of menace.

We are some distance, it may be, from a correct underetanding of how to afford intelligent protection against storm and the natural enemies of the deep, but we should insist upon due care being exercised in the observance of open and dosed seasons. To show how lucrative a business we are considering, here are the itcme proving the revenue of the Alaska Oil and Guano Company for one year : $19 \%$ barrels of salted herring, \$960; 12:,000 gallons of herring oil, $\$ 3+, 000 ; 1,200$ tons of fish guano, $\$ 26,400$. This $\$(61,360$ was derived from 63.000 barrels of herrings, and is of course net value.

It may be we shall be driven to pay just such a bounty for whales and dogtish as we have had to pay for the scalps of wolves. Possibly shallow bays, liable to great disturbance in gales, will reguire to be fenced against spawning fish; the "plankton" itself may be capable of some improvement by a kind of cultivation. But the discovery of these aqueous pasturages, opens the door to an alngst limitles multiplication of the food supply of the world, and money frent in a wise investigation of the whole subject will be by no means wasted. Nature is opering to us new continents of plenty and'possibilities. Surely modern science and the wisdom jequired by costly past experience will prevent our repeating the jrreparalle wasteful mistakes of our fore fathers.

## EXP.INSGON OF TRADE FACLLITIES.

Incrased business ineveitahly means an increased clerical staft. Simple as the statement appears, it embodice a fact not often foreseen, generally indeed diseovered experimentally. The managers of great systems employing large numbers of subordinates, might for instance reasonably enough expect that so long as the busines has been well systematized, more business involves a strengthening of the staff by the addition of a few juniors, or possibility the introduction of a less intricate system of filing or checking. Experience on the other hand proves that an enlargement of business means not only an increase of staff, but very often a complete change of system and pro rata a greatly increased and magnified method.
When the Grand Trunk Railway, to take a concrete instance, built for itself the handsome white stone and steel office building on McGill street, it had the expe-
rience of many years behind it, and with a power of foresight, which has generally distinguished that corporation, may have been expected to have made all due provision for its comfortable housing for the future. Possibly however the management woyld take the not unreasonable ground that no human intelligence would have dared to prognosticate the present prosperity which has overtaken the whole Dominion. How prodigiously the business of the country has developed, is most readily indexed for us by the railway returns. To handle this enhanced volume of trade, has necessitated the doubling of the clerical staff in some departments, the inauguration of completely new staff's in others . The Express business, which was allowed space in the bottom storeys, has like the camel in the Arabian story, pushed a huge body into the house, and threatens to monopolize the whole of the promises. Under such circumstances, no one who has had experience in the rapid increase of large business, will wonder that it has been found necessary to set about the erection of another huge office building, close to the one so recently built on Mçill strect. Nór are there many men of experience who will venture the prophecy that when that is complete, the Grand 'Trunk Railway may complacently assure itself of possessing ample office room for very many years to come. New regions are being opened in this Dominion, an enlarged population is' rapidly settling itself to its development, new industries are projected in all directions, and the railways must mightily increase in activities and extent. It might not be unsafe to hazard the prediction that within twenty years, the present office capacity of the Grand Trunk in this city will have been vastly, if not doubly increased, beyond its present design.

Another concrete instance is furnished by the Star publishing house. It is only a very few years since the energetic, and clear sighted founder of that newspaper built the present handsome, and as it seem then, most commodious printing house and offices. The success of a daily journal has a direct relation to the growth and wealth of the conmmunity, as well as to the ability and tace of its directorate. But though progress must have beer expected, and provided for by the Star proprietor, who was well qualified to judge of its probable volume, we find the same complaint of straightened quarters procecding from the Star offices, and of arrangements being made to greatly enlarge their extent. And knowing the prudence which has always distinguished the mamagment of this great journalistic enterprise. we venture again upon prediction, and express the opinion, that within a comparatively short time, further enlargement will be needful, simply because of the increase of its business.
The office enlargements of which we see so much at the present time tell of enhanced business, of net results niost satisfactory, and of well equipped management. They also speak of more than present prosperity, they are as the ripples upon the sea shore, which show several stages of an onrushing steadily rising tide of continued national advance, and business success.

The above are but two instances out of many to be seen in Montreal, Toronto and other cities. The wholesale dry goods trade on Victoria Square was recently noted.

## HARBOUR MATTERS.

The midseason for navigation in the St. Lawrence is now near at hand, and so far the prospect for a record year for the shipping trade in the port of Montreal is from all accounts satisfactory enough. The report of Customs dues, as given out monthly, indicate large increases, shewing that the importations of dutiable articles are large; but those reports take no account of the free goods which form no inconsiderable portion of the whole importations from abroad.

Previous to the advent of the New Board of Harbour Commission, or from time immemorial, we have been accustomed to have a monthly statement of the receipts for harbour dues for imports and, exports, compared with previous years, but this year, for some unexplained reason has ceased to be issued.

This is to be regretted because, as everything passing inwards or outwards has, properly, to pay harbour dues. Such table would show at a glance the comparative volume of business done month by month, and would be the best indicator possible of the activity of trade in shipping lines.

It is to be honed that the Harbour Board and its energetic chairman will ause the publication of that useful information to be resumed, or else give an explanation as to the reason for dropping it.

Woubtless the Board is busy all this time preparing for the carrying out of the large improvements that we have been led to expect from promises held forth from time to time.
The New Board is entitled to credit for much that has been done to bring order out of chaos, but much remains to be done, some of which might be proceeded with more rapidly than in apparent - those conveyors from the elevator for instance - but, perhaps, people are needlessly in a hurry and impatient in these streneous times of intense activity.

That there is an earnest intention on the part of the Board to endeavour to make the harbour what it ought to be and to equip it properly, we have not the slightest doubt. To help them in this, they have brought out an English engineer with a world-wide reputation for the construction of harbours in various parts of the globe, but who has never, we understand been in Canada before. This is all well so far, and we sincerely hope that the result of his advice will be satisfactory to all the interests concerned, as well as to the country at large.

Frequently we hear complaints of the present congestion of the harbour and the want of more accommodation for the large ocean vessels of the different lines. In a way this undoubtedly is true, but to a certain extent it can be easily remedied as far as present requirements go. There is now the finest and most spacious pier at Hechelaga that there is in the harbour. There is room at it sufficient to acommodate all of the vessels of the largest fleet owned by any of the lines trading to this port; it is surrounded by deep water and is easy of approach by the largest vessels; and yet, strange to say, not a single vessel has made use of it since it was finished ! The reason for this, it may be argued, is that it is
far from the, centre of the trade as it now is, but/were this difficulty fairly tackled, it could he very easily overcome. The position of that fine pier has advantages that should not be overlooked; it is in close proximity to the line of the Canadian Pacific Railway where the freight cars run on to the wharves; it is also close to where the Canadian Northern Railway has made its entrance on to the wharves just below it. What is required to bring it into use are proper facilities for reaching it and transporting of city freight to and fro. This is a matter easy of accomplishment if taken up in earnest and both passengers and freight could be as easily handled as they are now in the present harbour centre. In due time an elevator at that point ${ }_{b}$ will become a necessity and it would be well to look that question at once squarely in the face

The harborir is bound to extend, and that extension must be in the direction of the pier we are speaking for. The distance should be no obstacle; it is not in such ports as Liverpool, for instance, where some of the largest docks are about six miles from the business centre of that city, but then they have the, facilities for city freight such as we must have here, sooner or later-the sooner the better.

The work of enlarging and improving the channel is, it is gratifying to learn from official sources,-progressing most satisfactorily. So much has been done already that the largest of the many fine vessels that move up and down do so without any detention in ordinary clear weather. Indeed the channel is now so well lighted that passage through the most difficult parts is safely navigated all through the night when the river is clear of fogs, as is generally the case. This is satisfactory, and the credit for it all is due to those who have brought the service up to its present efficiency-and given us promises of still greater benefieial result to come.

Even the great vessels of the Canadian Pacific can now safely use the channel up to Montreal-if the company were disposed to do so, this is practically admitted by the statements given out that the conditions in Quebec are not satisfactory to the company and that they are seriously considering the question of making Three Rivers the terminal port for the Empress vessels.
As a matter of fact, well known, the most difficult part of the channel to navigate for large vessels is just below Three Rivers, and if that port can be reached the way up to Montreal would be quite easy.
Probably a chief difficulty in the way of coming all the way up to Montreal is the too scant accommodation in the harbour here. If that be the case we take the liberty' of suggesting to the management of that' great company that they should consider the advantages offered by fine pier at Hochelaga as a site for their business. The large cabin passenger business is chiefly with people to and from Montreal and westward, and the cost of the luxurious special trains to Quebec would be saved.
Montreal is in no way jealous of our good neighbours in Quebec and are not desirous of seeming to induce trade to leave that port specially to come here; but if vessels are not able to find the conditions they require there and must make a charge, they will certainly be welcomed here; and it is clearly the duty of the Harbour Board of Montreal to provide all the accommodation and facilities possible to meet their requirements.

## NEW SALMON SUPPLIES

Those who note with regret the determination of the canning factories on the Pacific to made a decided advatice in the price of salmon for the present seasons catch, which is just being put up, may derive some degree of comfort from the fact that another great fishery is just being opened to commeree. Travellers have for many yare, kamon of the packed salmon rivers of northem siberia, which have hat howerer barely a local interat heretofore. The same tories of absolutely blocked rivers, of struggling millions of hage valuable fish, which ured to starthe our credulity respecting British (olumbia "athers, hate been told of the remote Rusian streams. And now the patient and fast becoming ubiquitous Japanese have deliberately taken it upon themselves to bring the treasures of the siberian rivers to the waiting markets of the world. Sicores of young . Japanese workmen have been employed for some geare, about the best conipped and most modern camneries of Bellingham, Rbame and Maska. Thns they have acquired the most "r-th-date knowledge of the biminese, and are redy to ingart instruetion to their bretheren who have the means to explont the salmon treasures of siberia.

A carcfully pamed campaign is now opening with the British market as its objective. A chooce cargo of fresh frean salmon from the great river Amour (the month of which is © idently to be controlled bey Rusia under tha: new Treatys) has been comsigned to London agents, and hat been already disposed of at good rates, as the fish are well known to be of very fine gmality in those nothern and castern rivers. Foreign taste is to be edheated to the use of the Siberian article, by which time there will he enough of the camed article on hand to meet demands made upon it. That there will be any difliculty of an international kind, about getting permission to ertablisth canneries on the islands near the siberian coast, does not appear to conter into the calculation.

## TIIE L.ATE JOHN MOLCON.

Sy the death of Mr. John Molson. the community has lost one whese mame hat long been asworiated with what is bent In the buinese world and whone persomality made him exeep tionally valued amenest the best of the citizans of Montreal. Always a resident of the city. he was from early youth ident ffied with the Bank which bears his family name. He was Vier-President when his uncle, Mr. William Molson, its founder occupied the presidential chair. He succeeded by a natural inheritance to that impertant perition.
In maturing manhood Mr. Moloon resigned the presidency into the capable hands of Mr. Thomas Workman. Other enterprizes with which the family bad been identified received his compration and oversight to the lat. He was one of a little band of Church off England men. who early saw the necessity of, and made provision for the catablishment of a Church, Where st. Martin's now stallas. st. Thomals (hurch, near the old brewery, wats a proprietory chureh owned by the family until recently. He wats imbuced by admiration for the grand work and talents of Sir W. Dawson to qualify financially for a gevernorship of MeGill Iniversity.
The deceased gentleman was also one of the Governors of the Royal Victoria Hospital, and was in every respect qualitied to act as a manager of that munificent benefaction. At the grand old age of 88 years he passed away, and was burled privately and unostentatiously as he had lived. Two sons survive him, Mr., John William Molson, and W. A. Motson, M.D. There are left many who will. with good reason, bless the well known and respected name of John Molson.

BRITISH FARM CROPS.
The "Times" in itg first special report on British crops shows in the following table the conditions of wheat, barley and oats on July 1, as compared with July 1, 1906, the number 100 being taken to represent a healthy crop with average growth and development for the time of year:

| Average of England | Wheat. |  | Barley. |  | Oats. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -.July 1- |  | -.July 1- |  | -.July 1- |  |
|  | 1907. | 1906. | 1907. | 1906. | 1907. | 1906. |
|  | . 92.75 | 94 | 90.5 | 91 | 94.6 | 90 |
| Wales. | . 89.6 | 96 | 89 | 101.1 | 93.4 | 90 |
| Scotland. | .9.5 | 98.3 | 90.1 | 9. | 90.3 | 84 |

## Gt. Britain

$.92 .4+96$
$\begin{array}{llll}89.9 & 95.7 & 92.8 & 94\end{array}$
Complaints as to the backward, cold and wet character of the season run through all the reports, but notwithstanding these the above figuress show that the corn crops reached the end of June without serious injury. The lowest conditions in wheat prevail in the nerth and northwest, where the crop is 5 per cent below the comditions returned on July 1 last year, whi'e in the south. Southeast and East Midlands there is actually an improvement shown on the same comparison of $/ 8$ per cont to 95 per cent. In barley the average is pulled down by the low figures for Wales and scotland. where the production is unimportant. Oats are regaded as the best cereal crop of the season, and are generally vigorous and broad in the flag. Thy average conditions on July 1. 1905, were: Wheat, 97.5; barley, 89, and oats, 86 . The following table covers the beans, potato and root crops on the same basis as the grain crop:

|  | Beallis. |  | Potatoes. |  | Root ('rops |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | -July 1- |  | -.July 1- |  | -.July 1- |  |
| Average of | 1907. | 19016. | 1907. | 1906. | 1907. | 1906. |
| England.. | . 94.7 | 95.0 | 83.9 | 91.0 | 87.7 | 93.2 |
| Wales. | .99.0 | 81.7 | 82.2 | 90.0 | 83.3 | 97.4 |
| scotliand. | .94.7 | 92.5 - | 96.18 | 94.4 | 81.8 | 91.0 |
| Great Britain | . 96.1 | 90.0 | 89.2 | 92.0 | 84.2 | 94 |

Beans have evidently benefited by their surroundings and are in a generally flourishing condition, while peas fall only slight ly below the average of a ytar ago. It is to early to pro nounce definitely upon potatoes. Planting was late and progress has been delayed 1 y the adverse weather. Fears are expressed of the probability of an early visitation of disease unless the character of the season alters; nevertheless, present prospects appear to be satisfactory. Roots make their principal growth, as a class, after midsummer; the above figures are, therefore, only preliminary. The hay crop is heavy, but has lacked sum to ripen and dry weather to secure it. Hops promise much bettef results than last year, and appear so far to have escaped material injury from the weather.

## EXPLANATORY.

Our attention has been directed to an article in our issue of the 28th June last, headed "A Pulp Wood contractor in the Tonls." which might be construed as reflecting upon the creditor of the contractor in question upon whose demand the contractor made an abandonment of his property. We desire to state that there was no intention on the part of the writer of the article. or of the publisher of this paper. to impute anything but proper motives to the creditor in question, and to add that in making such demand he was acting within his undoubted legal rights.
-The Title and Trust Co. has been licensed to do business in title insurance. John J. Gibson is chief agent and the head office is Toronto.

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## BRITISH RALLWAYS.

Earnings of the British railways in the first half of 1907 reflect the increasing activity of English trade. These roads, however, are passing through experiences similar to those encountered in the United States with reference to growth in traffic and, consequently, in gross receipts, but still greater growth in working costs owing to higher prices for material and fuel. Labor's demands abroad have been less radical than at home, but in the second half of the current year the foreign roads will also have to reckon with this serious factor. Whereas gross earnings improved 2.98 per cent during the last six months, the fuel bill has increased 7 per cent and material has also cost 7 per cent more. Freight earnings of the railroads of England show/ very large expansion, according to the estimates made ly the London statist. Passenger receipts, however. indicate but a moderate improvement. In the aggregate, the freight earnings of the 17 principal railways have increased $\$ 5,65 \overline{5}, 160$, or 4.36 per cent. for the half year, while their pass enger receipts have increased $\$ 1,115,0 \%$, or 1.1 per cent. In the aggregate, their gross receipts show the satisfactory increase of $\$(6,70,000$, or 2.98 per cent. To show the large growth in the earnings of British railways in the first six months of the year since 189\%. the following statement is given! In explanation, the statist sals: "From 1990 to 190.5, when our trade was disturbed by the war and its after-effects, the growth of railway earning was very slow. In 1906, however, railway earnings recommenced to show large expansion, and comparing the receipts of the past half year with those of the first half of 1905 , there has been an improvement of over $\$ 15,000,000$, or about $7^{\prime}$ per cent. Taking into account that the increase in the population of this country is about 1 per cent per annum, it becomes evident that an improvement of about 7 per cent in railway receipts in the last two years is distinctly satisfactory, bu, hh in itself and as reflecting the growing activity of trade. The improvement in passenger receipts of the past half-year, in comparison with the first half of 1905 , has been $\$ 3,135.000$. or a little over $31 / 4$ per cent. Thus it is evident that the industries upon which the permanent prosperity of the country depends are in a state of expansion, and that our growing wealth is not causing us to spend our money as lavishly as we did a few years ago, otherwise the growth of parsenger traffic would have been on a much greater scale. Our wealth is accumblating at the presentotime by a double process: First. we are increasing cur production of articles of necessity; and, secondly, our luxury outlays are beng considerably reduced. In this way we are creating the large amount of additional capital which we are investing in foreign countries at the present time. We look forward to continued substantial growth in the freight earnings of our railways. Any great expansion in the passenger receipts is, however, unlikely to occur until our we ilth ha* again accumulated to such an extent that we feel that we can spend it freely upon luxuries, including the luxury of holidays and excursions."

## OXYGEN FROM OXONE

This, says the (hicago Paint, Oil and Drug Revinw, of recent date, is a compact compound, which upon contact with water, generates'oxygen gas, just as calcium carbide generates acetylene on contact with water. It comes in hermetically sealed tins in the form of cartridges, preventing those using it from coming in contact with the chemical. One castridge furnishes at ordinary ten:perature an average of 27 liters of oxygen, an amount which is fully sufficient for one inhalation. The manufacturers claim it furnishes a gas of 100 per cent purity. The cartridges are used in an apparatus callod an oxygen generator, which works under low pressure-i.e., it produces the gas at the exact speed required for inhalation by an adult. It works under steady pressure, subject to no fluctuations due to mechanical restriction. This is an extremely handy and portable source of oxygen and will substitute in many ways the use of compressed oxygen in cylinders, which are heavy in transportation, clumsy in handling and dangerous-they cannot always be obtained promptly - and are expensive. The complete outfit is to be had at small costo and is something it
would pay every pharmacist to have on hand, as there are times when physicians need oxygen to prolong the life of a patient, and the pharmacist would no doubt find it advantageous to be able to supply it.

## FIRE RECORD.

It is given out that the total insurance on the burnt portions of the Edwards mills, at New Edinburgh, which were destroyed July 25, and other buildings is slightly over the $\$ 200,000$ mark. He figures that there is altogether about $\$ 50$, 000 on lumber alone. On W. C. Edwards and Co.-Royal, \$26, 001 ; Queen, $\$ 5000$; Phoenix, of London, $\$ \$ 8,000$; Scottish Union Sational, $\$ 5.000$; Norwich Lnion, $\$ 2,000$; North British and Mercantile, $\$ 2,900$; British America. $\$ 8,000$; Home, $\$ 3,000$; totab $\$ 59900$. Of this amount, $\$ 5,900$ is on the contents of the factory. On Library Bureau-British American, $\$ \mathbf{5}, 000$; Phoenix, \$5.50) ; tutal, \$10 500. On W. (. Edwards and Co.--British American, $4,8,000$ : ' Norwich I'nion. $\$ 12,000$; total, $\$ 20,000$. On Lilmary Burealu-Hartford. $\$ 7.500$; Aetha, $\$ 5,500$; Scottish I'nion and National, *3 O6: : total, \$16.000. On W. C. Edwards and Co-Hartfird. * 0,000 . Dewar and 13 thune-Home. $\$ 10$, $00 \%$; North British and Mercantile. $\$ 8,400$; Comectient, $\$ 2,500$; thtal, $\$ 21.400$. This is divided between W. (. Edwards and Co., Limited, and the Library Bureau. Mr. (: A. Douglas has only a small amount involved, about $\$ 2.500$. In the burned area are included W. C. Edwards and Co., Ltd., sash and toor factory, planing mill, offices. shexds and lumber, valued at $\$ 300,000$, insurance about $\$ 200000$; Library Bureau of Camala, valued at $\$ 72.000$, insurance $\$(65.000$; R. Blackburn's mica warehouse and stables. $\# 6,100$, covered by insurance ; M. Foley's hotel, loss \$8.000, insurance about \$2.000) No. © Fire Hall, no insurance; C. I. Neate. grocery, loss $\$ 8,000$. no insurance.

The saw mill of J. Irwin, Maxwell, was burned July 25.
$\$ 50,000$ worth of lumber belonging to the Caventish Lumber Co., at Lakefield. was burned, Saturday
The residence of Greig Bros., Brougham, was destroyed by fire sunday.
Fire did $\$ 500$ damage to the hakery of E. Trutean, corner of Wolfe and Dorchester streets. City. Monlay.
Fire did $\$ 3.000$ damage to frame row of tenements, in Lisgar street, Ottawa, July 2.5 .
Three buildings on Mill St., St. John, N. B., were burned July 26. Loss $\$ 12,060$ with $\$ 6.500$ insurance.

Gilmour and Hughson's lumber mill on the Hull side of the Ottawa was threatened with destruction July 26. Several piles of lumber were partially destroyed.

A fire broke out \$unday, in the business quarter of st. Gregoire. which dentreyed the following livildings; The property of , loseph Bourk, merchant, damage amounting to $\$ 10,000$; Napoleon Hebert. merchant. $\$ 15,000$; the Three Rivers Seminary $\$ 1000$; E. Gatom, hardware merchant, $\$ 25.000$; Petrus Berge ron, blacksmith, $\$ 1,500$ : Albert Duguay, baker, $\$ 1,000$; Albert Boliveau, mechanic. $\$ \mathbf{k} 00$. Total $\$ 5.54 .200$
Fire July 22. destroyed the barns of a farmer named Hockey. near Nolntosh Mills. The loss is a heavy one, including 25 tons of hay, a large quantity of grain and all farming implements.
The pulp mills of the North River Lumber Co., at Sit. Ann's, C. B., were destroyed by fire Sunday. Loss heavy.

Fire destroyed Monday the saw mill and woodworking factory of J.H. Simonson at spragues Mills, about thirty miles from Hartland, N.B.. partly covered by insurance.
The barn and stables of Geo. Bell, Forest, were struck by lightening Friday last and burned.
Three residences on Salem Avenue. just out of Toronto, were gutted by fire Sunday. Loss $\$ 2,000$.
The residence of T. Black, Wrightville was burned Monday. Lase $\$ 8,000$.
Fire did $\$ 6,000$ damage to the superior Mattress Manuf. Co., Cerrier st., City, Monday.

- A municipal census gives Sherbrooke a population of 14,713, an increase of 763 for the year.


## business Difficulties.

In Ontario: Messrs. Jeffrey and Eakins, photo supplies, Toronto, have assigned. Mr. E.J. Cerre, of 186 Queen St. east, has made an assignment to Mr. Osler Wade. He was engaged in the retail hat and capy business. Exact amount of the liabilties not known until the meeting of the creditors next week. Mr. Cerre wats also connected with the Cerre, Chamberland Fur Co., but the failure will not affect that company. Peck and Co., general storekeepers. Williams, assigned. J. Lukola. contractor of Port Arthur has assigned. E. R. (. (larkson has heen appointed lipuidator of ('. B. C. Corset ('o., Ltto., Toronto.
In Quelmec:-A evinding up order has heen granted against the 1). A. Mepherson Produce ('o., of Montreal. and assets advertized for sale. With liabilities amounting to alout $\$ 2,000$, J. William Gumond. contractor, has assigned at the request of Menstr. Merineall and Labelle. whose claim amounts to $\$ 1$, 500. Aecording to the statement filed. asset. consist of comtract/ for the erection of houses, a balance of $\$ 60$ on a contract with Arthur Merrile a balance of $\$ 3(\%)$ on a contract with A . (Gauthier, a right of action against \&. Robillard for the recovery of a debt of $\$ 76 \%$, and $\$ 100$ worth of shares in the St. Ignace water works. The principal creditors are : Montreal Seminary (loan), $\$ 4.400$ : R. Mallette. $\$ 1.000$; St. Lawrence Timber Co., $\$ 1,204$; Therien and Gareau. $\$ 1.761$; T. Laframboise, $\$ 3.571$; P.s. Deddw, $\$ 876$; Pierre Labelle. $\$ 672$; L. T. Lafleur (note discounted at the National Bonk) $\$ 1,000$; L. T. Lafleur. *(650; F. Hyde and (o., \$801): D). M. Laurin. \$.510; Merineall and Latelle, *1.500; James Walker. *250; Nap. Sarrazin, $* 1,500$, and A. Carriere, $\$ 3.786$. - Mr. Onesime Octeau, saloonkeeper, of No. 80 St . Lawrence street, who consented to assign last week, at the reguest of Mr. (harles Mignault, accountant, has filed a statement of his assets and liabilitics. The liabilities amount to over $\$ 2.000$. while the assets consist of a license. fixtures and right of lease of the premises. The principal creditors are Messrs. L. A. Wilson, whose claim is $\$ 1.026 .20$ and the Salvador Brewery Co.. $\$ 588$.-A.W. Dewar, confertioner, etc.. St. Johns, has assigned. - On the demand of Rosshach Rros., a New York firm dealing in hides, the well known old Moseley shoe Leather ('o.. Ltd.. has gone into liquidation. The amount of the New lork "laim is $\$ 14.500$. and total liabilities are expected to amount to a considerable sum. Founded in 1859, and formed into a joint stock company in 1897, the Moseley ('o. were supposed to be doing a safe buginess. The assets, have not yet leen announced. Mr. I. W. Henderson has leeen appointed provisional guardian. and August 5th appointed for date of meeting of creditors. The creditors with claims amounting to $\$ 100$ and over are : Messrs. Rossbach Bros.. \$14,500 : James Robinson. Montreal (secured in part), \$33,0hon; Maillatt and Armstrong. (ity, \$2.800; Paul Galibert. (ity. W24,000): Duclos and Payan, Montreal. \$3.700: Molson Pank, (indireet), $\$ 55.000$; F.. T. Bank. St. Tames St. west, Montreal. (indirect), $\$ 20,000:$ F. F. Atteaux and Co., Boston, \$137.61: Darling Bros., Montreal, $\$ 240.08$; Goodlass Wall Co., London. Eng., $\$ 350.00$; A. K. Lipstein and Co.. New York, $\$ 523$; hiss Moseley, \$10日; MeArthur. Corneille and Co, Montreal, $\$ 195.92$; Nichols Chemical Co., Montreal, \$217. - The Standard Coal Co.. which though a joint stock concern was largely cooperative in its workings. has been placed in insolvency through its promissory, note transactions in the Sovereign Bank. The claim of the petitioner amounts to $\$ 22,000$ in notes, and the
liabilities are said to reach $\$ 90,000$, assets practically nothing. The president of the company is probably right in his contention that the right of 1.50 shareholders to receive their coal at a bare cost, or under cost rate was too great a handicap to struggle under. A recrganization is spoken of with a eapital largely British of $\$ 150,000$. Meanwhile the management of W. Dixon is severely criticised, and may be judicially investigated.
Mr. Gieo. D. Harper, for years with John Maclean \& Co. and later with Caverhill, Kissock \& Co. and who in Feb. 1906. entered in business for himself under the style of ( f . D. Harper and Co., wholesale milliners. this city, consented to consider the request made upon him for assignment, by the Dominion Straw Goods Manfg. Co. The amount claimed is $\$ 1.800$. Mr. Harper is popular with the trade but has probably found competition hard to meet with a small capital.
G. T. Martineau, hotelkeeper, of No. 1437 Notre Dame st., Ste. Cunegonde ward, July 31. consented to make a judicial abandonment of his property for the benefit of his creditors. The assignment was made at the request of Mr. F. X. Gagnon, whose claim amounts to $\$ 1,500$, the amount of a note. Mr. G. T. Martineal has been appointed provisional guardian.

Commercial failures this week in the U. S.. as reported by Dun and Co., are 215, against 182 last week, 202 the preceding week and 216 the corresponding week last year. Failures in Canada number 26, against 20 last week. 18 the preceding week and 15 last year. Of failures this week in the U. S., 75 were in the East, 54 South, 71 West. and 15 in the Pacific States, and 84 report liabilities of $\$ 5,000$ or more. Liabilities of commerclal failures reported for July to date are $\$ 9,349.32$, compared with $\$ 5.122,079$ a year ago.
-Oil has been discovered in the Kimberley Valley, nine miles northeast of Markdale village and already the Standard Oil Co. have secured leases of some 5.000 acres.

## THE BANK OF TORONTO.

-Dividend No. 104.-
Notice is hereby given that a Dividend of Two and One-Half Per Cent for the Quarter ending 31st August, 1907, being at the rate of Ten Per Cent Per Annum, upon the paid-up Capital of the Bank, has this day been declared, and that the same will be payable at the Bank and its Branches on and after Tuesday the Third day of September next.

The Transfer Books will be closed from the Seventeenth to the Thirty first days of August both days inclusive.

## D. COULSON,

General Manager.
The Bank of Toronto, Toronto.
31st July, 1907.
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-There was a large, birth rate in the city last week, the number being one hundred and eighty-nine. This would be most satisfactory did not a civic report show that the deaths last week numbered two hundred.
-A concern to be known as the St. Thomas Car Co. was or ganized at St. Thomas. Ont., by local capitalists. The purpose is to manufacture freight cars, the output to be five standard cars a day at the outside.
--Mr. David Russell, of Montreal, has sold both his St. John. N.B, newspapers to Mr. John McKane, of Newcastle, in the same Province. The change in ownership doubtless implies a change in politics also.

The Hochelaga Bank has opened a branch in Yerdun, on Church Avenue.-The Sovereign Bank has closed its branch at Stratford.-The Bank of Commerce has opened a branch at Creston, B. C.
-A soap factory, to cost some $\$ 150,000$, will be established on the shore of Burrard Inlet. B.C., by P. Burns and Co., of Vancouver A site has heen selected close to the company's slaughter-houses.
-Work has commenced on the new canning factory at Hillier (near Picton), Ont., being erected by the Bloomfield Packing Co. The factory will be built of cement bricks at a cost of about $\$ 25.000$.

Our Peterborough correspondent announces that a Bank of Toronto bill for $\$ 50$ numbered A 02916 which has been passed upon a merchant there, has been pronounced by that Bank as counterfiet.

## financial review.

Montreal, August 1st, 1907.
There is not a ripple to disturb the dead calm on the Stock Exchange, and even the curb men with their accustomed forceful tactics are nodding. The opening of the legal battle between the great Steel and Coal companies down by the sea is being canvassed by many holders of speculative stocks who still believe that a compromise may result. As already mentioned, it is not a little singular that directors of such tremarkable abibiities as a few of them are credited with cannot steer clear of the differences which environ the situation.
The local money market is firm at 6 per cent for all call loans. Closing exchange rates were: Sterling sixties, $8 \underset{.7-32 \text {; sight. }}{2}$. 99 -16 to 91982 ; cables, $911-16$ to $923-32$; francs, $5.161 / 4$; marks, 95 3-16; New York funds, par to 1-64. In New YorkMoney on call. firmer; highest, 4 per cent; lowest, 3 per cent; ruling rate, $31 / 2$ per cent; last loan. $31 / 2$ per cent; closing bid. 3 per cent; offered at $31 / 2$ per cent; time loans, firm; 60 days. $41 / 2$ per cent; 90 days', $51 / 4$ per cent; six months', 6 per cent; prime mereantile paper, $51 / 2$ to 6 per cent; sterling exchange, eazy at 4.87 to 4.87 .05 for demand, and at 4.83 .65 to $4.83 .7 \theta$ for 60 -day bills. Commercial bills, $4.831 / 4$ to 4.83 .80 . Bar sil-
ver, $691 / 2$. Mexican dollars, 54. Government bonds, steady; railway bonds, irregular. U. S. Steel, com., $351 / 4$. pfd., $1003 / 8$. London-Spanish 4 s, $923 / 4$. Money, 3 to $31 / 4$ per cent. Discount rates:- Short bills, $33 / \mathrm{s}$ to $31 / 2$ per cent; three months' bills, $35 / 8$ to $33 / 4$ per cent. (Gold premiums are quoted as follows:Madrid, 13.00; Lisbon, 2.25. Berlin exe. on London 20 marks $461 / 4 \mathrm{pfgs}$. Paris exc. on London 25 francs $151 / 2$ centimes.
Consols $823 / 8$ for money and $8213-16$ for account.
The following is a comparative tabie of stock prices for the week ending August 1. 1907, as compiled by Messis. Meredith and Co., Stock Brokers, Montreal:-
STOCKS. Last Year
Banks: Sales. Highest. Lowest. Sale. ago. $\begin{array}{llllllllll}\text { Montreal. .. . . .. ...... } & 20 & 247 & 244 & 244 & 2571 / 2\end{array}$ Commerce. Castern Townskips. Merchants. Hochelaga..
Nora Scotia.
standard...

| 50 | 170 | 170 | 170 | 176 |
| ---: | :--- | :--- | :--- | :--- |

Miscellaneous:

| Can. Pacific... .. .. .. .. 110 | 1753/4 | 175 | 1753/4 | 1661/2 |
| :---: | :---: | :---: | :---: | :---: |
| Mont. St. Ry. .. .. .. .. 168 | 2013 | 202 | 202 | 2791/3 |
| Toronto St... .. .. .. .. 569 | 102 / | 100 | 1001/4 | 117 |
| Rich. \& Ont. Nav. Co... . 60 | (6) | $641 / 2$ | 641/2 | 84 |
| Mont. Light, H. \& Power. 1559 | 95 | 92 | 92 | 98 |
| Intercol. Coke. . . .. .. 5000 | 90 | 90 | 90 |  |
| N. S. Steet \& Coal... . . . 53 | (67) $1 / 2$ | 67 | 67 | 68 |
| Dom. Iron \& Steel, com... 1095 | 22 | 201/4 | 201/4 | 281/4 |
| Do. Pref... .. .. .. .. 30 | $4911 / 2$ | 491/2 | 491/2 | 77 |
| Dom. Coal, pfd... .. .. .. 1.5 | 10.5 | 1051 | 105 | 1151/2 |
| Mont. Teleg. Co.. | 1.58 | 158 | 158 | ... |
| Bell Teleph. Co... .. .... 12 | 132 | 130 | 132 |  |
| Textile. Com. .. .. .. .. 50 | 4.5 | 4.5 | 45 |  |
| Textile, pfd. . . . . . . 53 | $8(1) / 2$ | 8:31/2 | $831 / 2$ | 100 |
| Lake of Woods.. . . .. . 71 | 721/2 | 701/4 | 72 |  |
| Lake of Woods, pfd. .. .. 56 | 109 | 109 | 109 | 114 |
| Bonds: |  |  |  |  |
| Dom. Cotton. .. .. .. .. 3000 | 93 | 93 | 93 | 97 |
| Dominion Coal. .. . . . . 0 (\%) | 97 | 9 | 97 | 102 |
| Dom, Iron and steel. . . 300, | 741\% | 74 | 74 | $833 / 8$ |
| Mont. St. Ry.. . . .. .... 2000 | 101 | 181 | 101 | ... |
| * N S Steel and Coal . . . 2000 | 1071/2 | 1071/2 | 1071/2 |  |
| Textile D..... .. .. .. .. 3000 | 88 | 88 | 88 |  |
| Price Bros. .. .. .. .. .. 2000 | 1041/2 | 1041/2 | 1041/2 |  |

* And Interest.


## El Padre Needles <br> 10 OENTE VARSITY, - OENTB.

The Beat CLGARS that money, skill and mearly half a eontary's experience can produce.

Made and Guaramteed by
S. Davis \& Sons, MONTREAL, Que.

## an official change.

The rumour current in the city for some days past, concerning the resignation of one of the officials connected with the Montreal Harbour, who was appointed some years ago by the present federal government, is stoutly contradicted by the gentleman chiefly interested.

## montreal wholesale markets.

Montreal, Thursday, Aug. 1, 1907.
All accounts agree in praising the trade of the present hot seasom. Ucean freights are firm and are failly well taken up to the end of the present month. Evidently there is good prost peegt of keeping within sight of the record in spite of the back ward opening in the spring. It must not he forgotten that much Montreal freight is shipped via Quebec wharves by the railway owned stramers. The volume of our expert trade must be incrased by this (queloe freightage to give a correct im preseion of trade. Butter is moving out more freely and chees. has suffered a decline. Wheat is going out somewhat slowly Live stock space is taken four weeks in advance. Iron ant sten workers are busy with orders sufficient to last out the seasom. Leather is becoming active again though tanners are not buying hides very freely. Australia has put a new raisin upen the market, and with 10,000 acres of grapes under pres ent cultivation in South Australia ought to compete favorably with California. It is to hoped that tariff arrangements be tween the two coloniow will mot hinder the development of this trade.

AsHEL, - Light business, prices quiet and firm. Pearls, $\$ 7$; first pots, *6.15 to *6.25, and secomds, *5.50 per 100 .
Bilcon. I brisk trade is being done. Prices firm at an ad vance of 1 c in some English markets. For the present w quote Engli-h boneless breakfat $1+1 / 2 e^{2}$ : do, thick. 13120"; Wind

 15 c .

BE:TNS. In fair demand. Pricen continue steady. Thre


 again. Prices admand and holdera expecting higher ratps.
 saltless. 21 \%e. Exporters busy. Warmer weather in England being one of the reasons given for improvement.
 2 anj buxe previons week. Market only fair. Ontanio's $10 \%$ ec to 11 c . Easterns $103 / \mathrm{ce}^{\mathrm{c}}$ to $101 / \mathrm{c}^{\mathrm{c}}$. Factorymen are in many in starces changing from cheese to butter making. Supplies on hand not large.

COAL. Prices firm, upward tendener, good trade. (irate i quoted ly dealers at $\$ 6.75$ net and egg. stove and chestnut at $\$ 7$ less 25 per cent. discount. $\$ 6.75$ net. Best American steam coal $\$ 4.75$ gross, duty puid on track

DRY (aODSA. The intement of the trade is atill limgely di rected towards England, where representatives are examining samples and completing purchases for the winter trade. Pat terns are attractive and though prices are firm, hedyy order are being placed. Woolens have an upward tendency, and British mills are rumning overtime. Cottons are firmer than ever and crop experts have not yet finished their speculations. Everything depends upon the weather, but there is every probability of a short crop. Manchester cables summarize into "market active and firmer." The Yokohama Foreign Board of Trade reports that the total exports of raw silk, waste silk and coccons for past seacon *ere' 98.451 bales and 57,987 piculs
respectively as against 75,744 bales and 59,115 piculs last year. Handkerchiefs for last 6 months $\mathbf{7 8 8 , 1 0 7}$ doz. Piece goods 723 , is7 pieces. The linen trade is active and under the influence of poor crop returns from Ireland, prices are advancing, stocks being uniformly low. New York quotes : Cotton, mid, up lands, spot, N. Y., 12.90 c ; Print cloths, 28 -inch, standard (nom) $51 / \mathrm{c}^{\mathrm{C}}$ to $51 / \mathrm{c}^{\mathrm{e}}$; Gray goods, $381 / 2$-inch, standard, $71 / 4 \mathrm{c}$; Brown sheetings. South, standard, $73 / 4 \mathrm{c}$ to 8 c . Denims, 9 ounces, 16 c to $161 / 2 \mathrm{c}$. Tickings, 8 ounces, $141 / 2 \mathrm{c}$. Standard prints, $61 / 4 \mathrm{e}$ to $61 / 2 \mathrm{c}$. Dress ginghams, $111 / 2 \mathrm{c}$ to $121 / 2 \mathrm{c}$. Kid-finished cambrics, $5^{1 / 4} \mathrm{c}$ to $51 / 2 \mathrm{c}$. Brown drills, standard, 8c.

EGis.-Steady business, at former prices. $161 / 2 \mathrm{C}$ to 17 c for No. 1 and 14 c to 16 e for No. 2; candled No. 1, 17e; No. 2 straight, $121 / 2 \mathrm{c}$. Selects keep up at 20 c to 21 c .

FLOLR.-Good trade, country orders large fair export business. Prices unchanged. Choice pring wheat patents, $\$ 5.10$ to $\$ 5.20$; seconds, $\$ 4.50$ to $\$ 4.60$; winter wheat patents, $\$ 4.7 .5$; straight rollers, $\$ 4.25$ to $\$ 4.35$; lo., in bago. $\$ 1.95$ to $\$ 2.10$; extras, $\$ 1.65$.

FISII. - A fair trade is passing ; receipts from the sea, and from the lakes being large.' We quote: Hiaddock, express, 4c to $\overline{\mathrm{c}}$; market cod, express, 4 c to 5 c ; steak cod, heads off, 6 c ; halibut, express, 8 c to 9 c ; new mackerel, 8 sc ; grass pike, 8c; lake trout, 9 c ; whitefish, 9 c ; dore or pickerel, 12 c ; flounders. 10 c ; brook trout, 22 c ; Gaspe Salmon. 13c Smoked and Prepared Fish New haddies, 15 and 30 lb . boxes, per lb ., sc to 9 c ; Yarmouth bloaters. 60 in box, per box, $\$ 110$; kippers, per half box, $\$ 1$; smoked herring, new, in small boxes, 10c; boneless cod, 1 and 2 lb . bricks, assorted "Favorite" brand, 20 lb . boxes, per lb ., 6c; boneless fish, 20 lb . boxes, 2 lb . bricks, $51 / 2 \mathrm{c}$; boneless fish, 25 lb . boxes, loose, $41 / 2 \mathrm{c}$; shredded cod. 2 dozen cartons, $1 / 2$ Ib. each in box. per box, $\$ 180$ : skinless cod, 100 lb . cases, $\$ 5.50$. Pickled Fish - No. 1 Labrador herring, in barrels, $\$ 5$; half barrels, $\$ 2.75$; No. 1 N.S. herring, half brls., $\$ 250$; No. 1 mackerel, in pails, $\$ 1.75$; No. 1 sea trout, in 100 lb . kegs, $\$ 5.75$; No. 1 sea trout, in 200 lb . brls., $\$ 10.50$; Labrador salmon, in brls., $\$ 12.50$; Labrador salmon, half brls., $\$ 6.50$; No. 1 green cod, per $200 \mathrm{lbs} ., \$ 6.50$; small green cod, per $200 \mathrm{lbs} ., \$ 4.50$; large green cod. per $200 \mathrm{lbs} ., \$ 8$; No. 1 green haddock, per 200 tbs.. $\% 6$.
(.BAIN.-Under favorable weather reports, and favorable returns from threshers in south-west, wheat'has shewn a further decline in Western markets. Cables were slightly encouraging to local exporters, wheat advancing 3d which does not yet however leave a margin for trade, at prices here. Liverpool fiot wheat, steady; No. 1, northern Manitoba spring wheat, is $4 d$ to is 5d; No. 2 northern, $782 d$ to $7 \mathrm{~s} 2 \frac{1}{2} \mathrm{~d}$; No. 2 western winter wheat, 7 s 2 d to $7 \mathrm{~s} 21 / 2 \mathrm{~d}$; wheat futures. steady ; July, $7 \mathrm{~s} 13 / 4 \mathrm{~d}$; September, 7 s 3 d ; December, is 5 d ; corn, dull; September, 4 s $10 \% / \mathrm{xd}^{\mathrm{d}}$; corn, apot, firm: Eixed American new, 5s; old. 5s $21 / \mathrm{dl}$. In (hicago, future quotations closed : Wheat, July, $901 / 4 \mathrm{c}$; September, $921 / 4$ c. Corn, July. $541 / 4 \mathrm{c}$; September. $531 / 2 \mathrm{c}$. Oats, July. $453 / 4 \mathrm{c}$; September, 395 se to $393 / 4 \mathrm{c}$. Oats were unchanged at former quotations. a fair hasiness being done. Manitoba No. 2 white bing action at as ex store. Corn somewhat cavier, in a rather specative market.

GROCERIES- A good summer trade is 1 ing done. Orders for fall trade promise well. Camma gools are searce, prices increasing. strawbervics are quoted $\$ 2.25$ bit r ith the proviso that on'y 4.5 per cent of orlere may be filled. Peas are very firm and retailers will find difficulty in placing a 25 c package on shelves. A new Australian raisin, similar to. but one month earlien than Valencia's has made its apparance and will sell fn small lots at $71 / 2 \mathrm{c}$. Sugar continue firm at last week's prices. In New York: Sugar, raw, firm; fair refining 3.371/2c to $3.431,0 \mathrm{c}$; centrifugal, 96 test, $3.931 / 2 \mathrm{c}$; molasses sugar, $3.121 / 2:$ to $3.181 / 0$ e: refined steady, $\$ 4.60$; cut loaf, $\$ 5.70$; pordird. \$..10; granulated, \$5. London : Raw sugar, muscorado 9 md ; centrifugal, 10s 9 d; beet. July, 9 s 9 d . The coffee market is quiet, prices slightly declining. Rice is fairly active at former rates.

Bell Telephon
Can. Colored Dominion Co
Dominion Cot Dominion Iron m. Text1le

Do. C.
Do. D. ..
Havana
Lake of Wooct
Laverentide Pa
Mexican Light
Mont. Street
N.S. Steel \&
Ogilvie Milling
Price Bros.
Soo Paulo
Winnipeg Elec

GREEN
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bring $\$ 1.25$.
$14 \mathrm{~s}, \$ 7$; 71
Messinas, ov
126 s . 150 s , 1 do. 420 s , e
per $100, \$ 1.2$
CAL.. 48s, se
fancy, *5.25;
nas. $\$ 4.50$; f
Extra, $\$ 2$ to
$\$ 6$; $42 \mathrm{~s}, \$ 3$
Plums, \$2.50.
HAY - Go
firm: $\$ 16$ to
2 , and $\$ 13.50$
per ton, in ca
(an
shoe factories
No 1 hides, ! skins, per lb.. No. 1 horsehi rendered, per

HONEY.-12c to 15 c ; bu Extracted wh

IRON and cool-. are still deliveries are ditls, rapid u the hunan $u$ skilled labour. been a picking stands at $\$ 23 . \overline{\text { a }}$ pig-iron certific day standard offered at $\$ 23$ $\$ 22.50$; Octobe iron has been ots for early 165 c base Pitt tras. The job store. Tin has slightly. Exact until after the report the Sing Friday last at

GREEN FRLITS.-There is a good demand for small fruits, but no supplies to speak of. California fruit arrving more freely, but dear. Discouraging advices, from Kent and Essex counties, respecting stone fruit. Limes, 103 to the box, bring $\$ 1.25$. We quote: ORANGES Valencia, large, 420:s, $\$ 6.50$; 714s, \$7; 714s, oval bloods, $\$ 7$; Sorrentos, Val. style. C.S. $\$ 4$; Messinas, ovals, $100 \mathrm{~s}, \$ 2$; do. ovals, 2003 , $\$ 4$; Yalencia, lates, $126 \mathrm{~s} .150 \mathrm{~s}, 176 \mathrm{~s}, 200 \mathrm{~s}, \$ 5.25 \mathrm{~s}$ to $\$ 5.75$; do. ordinary, $420 \mathrm{~s}, \$ 5.5 .50$;
 per 100, $\$ 1.25$; Messina ovals, $\$ 150$ to $\$ 2.25$. (iRAPE frutit, CAL. 48 s , seedless. $\$ 5.00$; 64 s , 80s, $\$ 5.25$. LEMONS-Extra fancy, 45.25 ; extra large, 330s, per box. \$4.7.5; do. 300s, Messinas, $\$ 4.50$; fancy, $360 \mathrm{~s}, \$ 4$; do., $260 \mathrm{~s}, \$ 4$. BANANAS-Jumbo's Extra, $\$ 2$ to $\$ 2.25$; No. 1, $\$ 1.75$; Pine Florida's, 24s, $\$ 650$; 30 s. $\$ 6$; 42s, $\$ 3.75$. California fruit searce. Pears. $\$ 3.75$ to $\$ 4$. Plums, \$2.50. Peaches, \$1.5. to $\$ 2$. Apricots, $\$ 2.50$.

HAY - Good local trade but export basiness dull. Prices firm: $\$ 16$ to $\$ 16.50$ for No. 1 timothy; $\$ 14.50$ to $\$ 15.50$ for No. 2, and $\$ 13.50$ to $\$ 14$ for clover mixed; pure clover, $\$ 12$ to $\$ 13$ per ton, in car lots.

HIDES and TALLOW.-Trade is still dull, but demands of shoe factories are becoming insistent, and prices will improve. No 1 hides,, 9 c ; No. 2 hides. 9 c ; No. 3 hides, $\mathrm{Be}^{\mathrm{c}}$; No. 1 calf skins, per Ib.. 14e; No. 2 calfskins, per 1b, 10c; lambskins, 9.e c No. 1 horsehides, each $\$ 2$; No. 2 horsehides, each $\$ 1.50$; tallow, rendered, per lb .. 3 c to sc ; tallow, rough, per lb .. $1 \frac{1}{2} \mathrm{c}$ to 3 c .
hoNEY.--Not much doing, prices firm. White clover, comb, 12e to 15 c ; buckwheat, $91 / 2 \mathrm{e}$ to 10 c ; and extracted. $81 / 2 \mathrm{c}$ to 9 c . Extracted white clover comb, $111 / 2 \mathrm{c}$ to 12 c per lb .
IRON and HARDWARE.--Railway building and mining tools. are still in demand and complaints, are made that factory deliveries are slow and behind hand. tir compressors rock dills, rapid unloaders, steam hanless. etc., are dependent upon the human unit for their manufacture and the scarcity of skilled labour. makes their production a difficulty. There has been a picking up in the iron market and No. I. X foundry stands at $\$ 23.50$ to $\$ 24$. On the New York Produce Exchange pig-iron certificates have been dull but steady. On call saturlay standard foundry October, November and De:ember was offered at $\$ 23.50$; regular August and September offered at $\$ 2.50$; October to December, inclusive, offered at $\$ 22$. Bar iron has been quiet but steady, with small business. For car lots for early deliveries sales are made on the basis of 1.60 e a 165 c base Pittsburg, or 1.76 c a 1.81 c tidewater. base half extras. The jobbing trade is quiet at 2 e base full extras from store. Tin has been fluctuating and prices have advanced slightly. Fxactly where the market stands will not be known until after the Banco auction sales this week. London cables report the Singapore market has advanced 1.5 s net, closing on Friday last at the equivalent of c 184 万s c.i. f. London: Tin.
spot. $\mathfrak{t 1 8 4} 2 \mathrm{2s} 6 \mathrm{~d}$; Tin, three months. tik2 15s (od. Copper is rasier, August delivery bringing $201 \% \mathrm{c}$. London quotes spot at £92. For lead the demand has been light and the market is weak, with offerings at 5.20 a $51 / 4 \mathrm{e}$ spot and July and 5.10 a 5.150 August. London has adranced and declined 15s. Noft Nranish closed at $£ 20$ against $\mathrm{fl6}$ (is 3d on the corresponding day a year ago. Refined Spelter has been heavy and weak. with freer offerings. Spot and July are difficult to sell at 5.9.5 a 6 c and August is dull at $57 / 8 \mathrm{c}$ a 5.90 e in carloads at the close.

LIVE STOCK.-Trade has fallen off in consequence of a cabled midsummer dullness on the other side. Prices are maintained so far, at a decline of about 1 -fce to $1 / 4 \mathrm{c}$ per lb. Recent advices from Liverpool and London reported the markets for Canadian cattle easser at 12ce to $121 / 2 \mathrm{e}$ per lb . D). A Camplell's cable from liverpool stated that the market for anadian cattle was easy at 12 c to $12 \frac{1}{4} \mathrm{c}$ jer ll . Freight space for Liverpool has all but booked for August at 30s. Local trade is always dull at this season. Choice breves brought 51/2c; good 43/4c to $\overline{\mathrm{c}}$; fair $41 / 4 \mathrm{c}$ to $4 \frac{1}{2} \mathrm{c}$; lower grades 3 c to 4 c . cupplies of sheep were small, and they sold quickly at former rices 4 c per lb . Lambs at $\$ 4$ to $\$ 6$. Calvés were in demand at irem $\$ 3.50$ to $\$ 10$ each. Hogs are looked afier by local packers and dealers, selected lots bringing $\$ 7.121 / 2$ to $\$ 7.37 \frac{1}{2}$. weighed off cars. Last week 3,942 head of cattle were shipped from this port to Britich markets

MAPLE PRODUCTS.-Market slow. Syrup, $51 / 2 \mathrm{c}$ per lb . in woonl, $61 / 2 \mathrm{c}$ in tins; maple sugar, $71 / 2 \mathrm{c}$ to 8 c per lb .

MEAL. - Steady business; market unchanged at $\$ 2.25$ to $\$ 2.271 / 2$ per bag. Cornmeal, $\$ 1.45$ to $\$ 1.50$.

MILL FEED.- Fair business, bran exports giving tone to market. Man toba bran, bags. $\$ 19$ to $\$ 20$; shorts, $\$ 23$ to $\$ 2.5$ per ton; Ontario bran, in bags, $\$ 18.50$ to $\$ 17$; shorts, $\$ 22$ to $\$ 23$; milled mouilie, $\$ 24$ to $\$ 2 \mathrm{~s}$ per ton; and straight grain, $\$ 30$ to $\$ 32$.

NAVAL STOREs. - Prices firm and demand is fair for season. Pine pitch. $\$ 3.75$, brl.; pine tar, $\$ 4.50 \mathrm{brl}$ : oakum, 4 c to $\overline{\mathrm{c}} \mathrm{c}$ per lb.; coal tar. $\$ 4$ brl.; roofing pitch, $\$ 1 \mathrm{p}$ r 100 lbs ; cotton waste, coloured, 5 c to 7 c per lb .; white. 8 c to 11c. Rope: -Sisal $7-16$ and upwards, $101 / 2 \mathrm{c} ; 3 / 8$, 11e; 3-16, $11 \frac{1}{2} \mathrm{c}$. Man illa. $7-16$ and larger, $15 \mathrm{c} ; 3 / 8,151 / 2 \mathrm{c} ; 1 / 4$ and $5-16$. 16 c . Lath varn, 10 e to $101 / 2 \mathrm{c}$.

OILS and TURPENTINE. - Not much new trade passing. Possibilities point to an adrance in linceed in future but pres. ent prices declining. Inside prices for soap making vegetable oils are about 10 c for Cochin and 7 c for Ceylon. Raw Linseed, 65 c tc 75 c . Boiled, 68 to 70 c . Turpentine is quoted at 85 to 95 c .

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


Jomdon: (alloutta linseed, July and Angust. 42s. Linseed oil. 23 s 6 d . Petroleum, American refined, $65 / \mathrm{d}$; do. spirits, $71 / 2 \mathrm{c}$. Turpentine spirits, 41 s 6d. Rowin, American strained. 10s 9d; do. fine. 1.5s 3 c . Sperm oil, e:34. New lork:- Rowin firm ; strained, common to good, \$4.55 to \$4.(i5. Turpentine. steady, 58 c to $581 / 2 \mathrm{c}$. Savanagh. (ia.-Turpentine, firm, 5.51/4c.

Potatobs. New crop are now coming in well. Canadians scelling at $\$ 2.2 .5$ to $\$ 2.50$. American upecial quatity $\$ 3$. Nominally old Quebee white potatoes are selling at $\$ 1.10$ to $\$ 1.20$ per 90 ths. on track, and at $\$ 1.20$ to $\$ 1.25$ in a jobbing way, while red stock. in car lots, bring $\$ 1$ to $\$ 105$ on track, and $\$ 1.15$ to $\$ 1.20$ in a jobbing way.
 hogs are arriving freely but find ready sale at $\$ 7.12 \frac{1}{2}$ to \& $7 . \therefore \bar{F}^{1 / 2}$ per 100 IL s . Abattoir fresh killed hogs are in good demand at $\$ 9.75$ to $\$ 10.2 .5$. Healy Canada short cut mess pork in tierces. $\$ 32.00$ to $\$ 32.50$; brls. $\$ 22.00$ to $\$ 23.50$. Compound lard in tierces, $375 \mathrm{lbs}, 10 \mathrm{k}$ to $101 / 4 \mathrm{c}$; tubs. 50 lbs , parchment lined, $10 \frac{1}{4}$ to $10 \frac{1}{2} \mathrm{c}$ : kettle lard, tierces, 13 c ; pure lard, tierces, 12 to $12 \frac{1}{2} \mathrm{c}$. Hams. Ntra large sizes, 25 lbs and upward, $131 / 2 \mathrm{c}$ to 14 c ; large sizes. 18 to $25 \mathrm{lbs}, 14 \mathrm{c}$ to 15 c ; medium sizes. selected weights, 12 to $18 \mathrm{lbs} ., 141 / 2 \mathrm{c}$ to $15 \frac{1}{2} \mathrm{c}$; extra small sizes, 8 to 12 lbs ., 15 e to $15 \frac{1}{2}$; English boneless breakfast bacon, $1 \overline{\mathrm{c}}$; Wiltshire bacon, backs, loc; Wilshire bacon, 50-Ib. sides. $141 / 2 \mathrm{c}$ to $15 \mathrm{c} . \perp \mathrm{D}$ ry salt meats: Green bacon, boneless, $121 / 2 \mathrm{c}$; green bacon, flanks, bone in, $111 / 2 \mathrm{e}$; long clear 1mactur. Iight. fo to (60) lbs, $11 \frac{1}{2}$ e. At Chicago trading in provisions wat guiet and the market was firm because of higher prices for lise hogs. Prices closed $21 / 2$ e higher to $21 / 20$ lower. Future quotations clowed : Pork. September. $\$ 16.451 / 2:$ lard, September. $\$ 9.27 / \frac{1}{2}$. Ribs, September, $\$ 6.75$. Liverpool: Bacon. short rib. firm. 5ts 6d; long clear middles, light. steady, 53 s fid: long clear middles. heavies. quiet. $51 \mathrm{~s} 6 d$ : clear bellies. firm, 49 s (id.

WOOL.-It is reported that the season's clip on this continent will fall seriously below the average. This taken in connection with the firm prices at the London auctions, would point to a material advance before long. Canada fleece, tub washed, 26 c to 28 c ; Canada fleece, in the grease, 18 c to 20 c ; Canada pulled, brushed, 30c: Canada. pulled, unbrushed. 27 c to 29 c ; pulled lambs, brushed, 30 c to 32 c ; pulled lambs, unbrushed. 30 ; N. W. merinos, 18 e to 20.

## A LARGE ESTATE IN LIQLIDATION.

Inder the winding up aot and its ammenments, in the matter of Thomas Ligget, Ltd, Mr. John Hyde, liqiadator, announces that a second dividend of 15 eents in the dollar has been declared, payable after August 12th, 1907. Montreal creditors are as follow:--Bank of British North America. \$21,(679.03; Eastern Townships Bank, \$16,075.79; Gault Bros., \$4,443.42 ; Dominion Oilcloth Co., $\$ 4,039.45$; Mrs. F. Blaustein, $\$ 2,093.37$; R. Macfarland Co.., Ltd., 1,141.29; J. W. Blanchet, $\$ 1.292 .93$; Mrs. T. Ligget, $\$ 1,095.55$; D. MeCormick. K.C., $\$ 925$; Greenshields, Ltd., 939.44 ; W. B. (iilmour, 987.68 ; Alaska Foather and Down Co., $\$ 883.38$; Joseph Fabien, $\$ 783.58$; A. Lacasse, $\$ 639.79$; McLaurin Bros., Ltd., $\$ 584.38$; Tombyll Upholstering ( $0 ., \$ \overline{5} 30.70$; Daly and Morin, $\$ 484.9 \overline{9}$; Brophy Cains, Lid.. $\$ 480.90$; Star Publishing Co., $\$ 426.07$; James Robertson and Co.. Ltd.. $\$ 423.25$; La Presse, $\$ 334.15$; J. H. Wilson, $\$ 323.78$ 11. B. Picken, $\$ 250$; J. J. MeGill, $\$ 250$; H. H. Ives Co., Ltd., $\$ 196.98$; E. E. Howard, $\$ 190$; B. Hugman, $\$ 174$; Le Canada, \$172.35; Cote Bros. and Burrit, \$185.79; J.B. Dagenais, $\$ 167.94$; Mentreal Quilting Co., \$151.64; H. A. Depoças, \$129.26; J. C. Macdiarmid, $\$ 127.66 ; H$ Morgan and Co., Ltd., $\$ 111.61$; F. Hyde and Co., $\$ 104.27$; J. A. Mooney and Co., $\$ 10365$; Thos. Vorde. $\$ 88.28$; F. X. Barbean, $\$ 87.88$; Ja Patrie, $\$ 80.73$; Gurney Masey Co.. Ltcl.. $\$ 75.15$; J. \& B. Grier. in Liq., \$69.78; W. R. Brock and ('o., Ltul.. \$60.41; Rev. L. Evans, L.L.D.. \$50; John Murphy and ('o., Ltd.., $\$ 3311$; Laird Paton and Son, Ltd., \$:3.81: Joseph Fortiei, \$31.60); Jas. Walker and ('o., \$27.80; E. (avanagh and ( $0 .$. \$25.75; J. Walker Hardware Co., \$17.64; C. P. Fabien, $\$ 12.75$; Bennallack Litho. ('o.. $\$ 6.51$; Journal of Commerce, $\$ 6 ;$ R. II. Shepherd. $\$ 2.02$; Mrs. (x. T. Slater, $\$ 1.00$. Toronto creditors are:-Toronto Carpet Man. Co., \$14,023.53; Geo. H. Hees. Sons and Eo, \$1,540.53; Gold Medal Man. Co., $\$ 698.52$; F. C. Davidge and Co., $\$ 289.89$; Canada Furniture Mans.. $\$ 191$; Prime and Rankin, Ltd.. $\$ 133.90$; S F. McKinnon and Co.. Ltd., $\$ 87.13$; King and Yorston, $\$ 7.5 .30$; White-Allan Co.. Ltd., $\$ 69.33$ : Harvey Quilting Co., $\$ 62.12$; K. Ishikawa, $\$ 30.45$; Can. Feather and Mattress Co.. \$31.75; W. E. Whitehead, $\$ 20$; W. A. Murray and Co., $\$ 7.65$. Creditors elsewhere are:- Moore Carpet Co.. Sherbrooke, $\$ 5.804 .08$; Wm. Morris, K. C., Sherbrooke, $\$ 552.53$; L. A. Bayley, Sherbrooke, $\$ 215.60$; Cobourg Matting Co.. Cobourg, \$652.98; D. Mckinnon, Cobourg, $\$ 149.67$; Berlin Furn. Co., Berlin, Ont., \$365.72; A. Malcolm Furn. Co., Kincardine, Ont., $\$ 1,070.96$; Coombs and Watson,
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## Kincardine

S. A. \& R.E Southamptor $\$ 146.08$; CrO holstering C Victoria, B. Ont., \$82.45; wall Furn. Waterville, $\$ 69.22$; H . Sons, Camde Braoklyn, N. $\$ 58.45$; T. F tons, Ltd., I Kidderminste minster, Eng. Eng., \$887.016 $\$ 47.15$; Coate and Co., Ltd and Shepherd ley and Sons, Durham, Eng $\$ 966.80$; Ott Feather Mills Stourport, En Eng., \$208.02; 53 ; E. O. Sm and Sons, Ltc and Co., Man snitz, Saxony, ham, Que., $\$ 5$ Ltd., Leeds, F Scotland, $\$ 392$ Cope and Ttm


Kincardine. Ont., $\$ 22.14$; Billwiller Bros., New York, $\$ 1,048.76$; S. A. \& R. E. Lazier, Belleville, \$381.13; Stuthampton Furn. Co., Southampton, $\$ 257.37$; J.C. Mundell and Co., Elora, Oint, $\$ 146.08$; Crown Furn. Co., Preston, Ont., $\$ 502.27$; Elmira Upholstering Co., Elmira, Ont, $\$ 158.35$; Geo. Carter and Co., Ltd., Victoria, B. C.. $\$ 327.77$; Hurndale Novelty Co., Orangeville, Ont., \$82.45; Walker and Clegg, Wingham, Ont., \$54.76; Coīnwall Furn. Co., Cornwall, Ont., $\$ 30.65$; Geo. Gale and Sons, Waterville, Que, $\$ 386.34$; J. W. Kilgour and Bro., Beauharnois, $\$ 69.22$; H. F. Giddings, Granby, Que., $\$ 52.95$; F. H. Conants Sous, Camden, N.Y.. $\$ 54.76$; J. Kroder and, H. Ruebel Co., Brooklyn, N.Y. ;\$29.87; W. J. Robinson and Co., Rigaud, Que. $\$ 58.45$; T. F. Harrison and Co., Kingston, Ont., $\$ 3.55$; Brintons, Ltd., Kidderminster, Eng., $\$ 5.406 .29$; Morton and Sons, Kidderminster, Eng., $\$ 2,325.96$; R. Smith and Sons, Kidderminster, Eng., $\$ 1,334.41$; Tomkinson \& Adams, Kidderminster, Eny., \$887.06; Jas. Humphries and Sons, Kidderminster, Eng., $\$ 47.15$; Coates Bros., Ltd., Perth, Scotland, $\$ 8,370$; M. Nairn and Co., Ltt.., Kirkealdy, Scotland, $\$ 2,602.54$; Barry, Ostler and Shepherd, Ltd., Kirkcaldy, Scotland, \$1,841.92; J. Crossley and Sons, Halifax, Eng., $\$ 4.814 .84$; Henderson and Co., Ltd., Durham, Eng., $\$ 1,132.11$; Greenwich Linoleum, London, Eng., $\$ 966.80$; Otto and Carl Phillip, London, Eng., $\$ 354.43$; Davis Feather Mills Co., London, Eng., \$103.27; Textile Man. Co., Stourport, Eng., $\$ 354.63$; Anglo-Scotian Mills Co., Beaston, Eng., \$208.02; Henry Mallet and Sons, Nottingham. Eng., \$181.53 ; E. O. Smith and Co., Nottingham, Eng., $\$ 39.13$; Rylands and Sons, Ltd., Manchester, Eng.; \$141.51; Richard Haworth and Co., Manchester, Eng., \$272.76 ; Kock and te Koch, Delsnitz, Saxony, \$534.91; Canada Wood Manufacturing Co., Farnham, Que., \$592.38; Mitchells, Ashworth, Stransfield and Co., Ltd., Leeds, Eng., $\$ 315.25$; J. Templeton and Co., Glasgow, Scotland, $\$ 392.31$; Hendrie and Co., Galston, Scotland, $\$ 191.46$; Cope and Ttmmins, Birmingham, Eng., $\$ 256.26$. Total $\$ 127,038$. .
99. Reserved for Claims of which the Liquidator has had notice, but for which sworn claims, have not been produced:J..A. Ogilyy and Sons, Montreal, $\$ \overline{5} \overline{7} .49$; J. P. Hogue, Montreal, $\$ 25.75$; Murphy and Son, Montreal. $\$ 21.93$; Claude and Demers, Montreal, \$12; Montreal Carpet Beating Co., Montreal, $\$ 10.63$; Babcock and Son, Montreal, $\$ 9.75$; W. P. Scott, Montreal, $\$ 4.73$; Johnson and Copping, Montreal, $\$ 1$; McArthur and Co., Montreal, 60c; Brit. Am. Dyeing Co., Montreal, 50 c ; R. Parker and Co., Toronto, 48 c ; E. Hughes and Son, Kidderminster, Eng., $\$ 1,011.15$; Bissell Carpet Sweeper Co., Grand Rápids, Mich., $\$ 93$; J. Bright and Bros., Birmingham, $\$ 6.15$. Total $\$ 1.255 .16$. First Dividend of Twenty-five ©ents per Dollar, on Claims of Creditors proved since declaration of Div-ident:-W. B. Gilmour, Montreal, $\$ 640.31$; J. B. Dagenais, Montreal, $\$ 62.60$; R. W. Shepherd, Montreal, $\$ 2.02$.-Total $\$ 704.93$.

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Burmah, per 100 ilie.
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Salt-

| Windsor 1 lb. bags, erome .. .. .. .. | 150 |
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| ${ }_{5}^{8} \mathrm{l}$ | 270 |
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at $\$ 2$ to $\$_{2} 10$ per gallom, when the duty distilation of grain whiskey is carried on genuinn sonteh whiskey alone was much further than in the malt whiskey, \$2.2. , of that it must be apprent it was and that the percentage of so-called imnot gemuine scotcll whiskey that was purities. viz: ethers, essential oils, etc., being suppitied. If the act does away is much lower, but the percentage of imwith this alons it will be a good thing. purities, even in our Scotch grain whisnot only for the scotch distillers. but for key, is quite as high as in most of the the pulnic.
On going theng Amerlean straght whiskeys, although help, being fatruck by the difference be ed one when they are made. The Amer twern the fonerican whiskey trade and ican nemtral spirit in a great many cases the seotrh whiskey trade. and. to me, is redistilled and. wem in some esses, run the most vital diffegence seemed to be through charcoal so an to take awsy any, that the American whiskey trade is pace flator or smell, and is, in all cases, used tically what is called 'the straight' whis aboblutely new. Very little of the sontch key trade. although of course there are grain whiskey is used until it has been a great many blends sold. These blends. matured at least a year. and that only howerer, are made up with whet is called for the cheapest gue lity of whaskey, and nentral spirit anh straight whiskeys It for the better qualitios of whiskey, which is not my business to say whether neu alme are experted to the thited tates. tral spirit is enitled to b. called A wer all grain whi key is from five to is y ars jean whiskey or not, but as a great denl ele and is thoroyghly matured and if it of misapprehension "xists in the puble, "ure net for the Havor, which the Amermind in America that Sontch whiskeys fan whisk ys toke from the charred are blended with nentral spirit, I must wood, woth le quit" as pronounced in at once emphatically deny thes. cootch flow an the American straight whikeys. whiskeys are composed, roughly spakng The real neessity for this grain is that of two descriptions, although there are the prilic taste, and also, I may add, the numerous sub-divisions - malt whiskey, public digestic,n is not sufficiently educatmade only from malted barley in a pot ed or strong to appreciate the pure malt atill. either heated by dircet hat or with whiskeys made in the pot still even wh n ateam jack. and grain whickey, made these are thoromgly matured as they alfrom cither 2.5 per cent of malted harley ways are hefore being used. By the judiand 75 per cent of corn, or more gen- cinns use of both these whiskeys, the erally in Scotland, one-third rys, one- Sonteh distillers and blenders have been third corn and one-third malted brrey. able to give the fine aromatic flavor of the Without going into details, the vital pot still whiskeys without their heavidifference between these two is that the ness.

Till this blendirg, which has by now become a fine art, 'cotch whiskeys made no headway in the chief markets of the world, but now the sale is increasing rapidly every year, and scotch whiskey is becoming one of the universal drinks, and that this is entirely due to the skill of the hlinder. I have no doubt, although it must be, added that the large stock of whiskey in bond, which he hars to call on, is a great asistance. The stock in Scoland is about. 1.50,000,00\% gallons, or over four and a half years' consumption, so that if no whiskey were mado for four and a half yeurs there would still be plenty to supply the demind. This includes, of course, beth graia and malt whiskey and is a guarantee to the con-umer all the world over that he can rely always up n getting a genuine matured Scoteh whiskey. In s ying this I have no desire to run down the American whiskey, as I believe that now there are larger stocks of this whiskey in bond. waiting for the consumer than thre ever have been and that more particular care is being paid to the quality and to the age; but, where I to think that Scotch whiskey has the benefit is in the fact that the whiskey, which is used for blending. is a thoroughly matured article and not one newly made from the st:ll. It also appears strange to me whiskey from our country is the only spirit which pays $\$ 2.25$ per gallon duty, although we are supposed to have the most favored nation clause with the U. S. and als~, although we are the largest buyers from
these States even little Ho cient pressure to $\$ 1.75$ when some day or ficiently busine put on the sar or, otherwise, ed duty on Cal think we could
these States in the world. I noticed that even little Holland was able to use sufficient pressure to get their duty reduced to $\$ 1.75$ when 1 was in the states, but, some day or other, we shall become sufficiently business-like and ins'st on being put on the same basis as our nughbours. or, otherwise, that we will put win increased duty on California wines, and I do not think we could be blamed.

JUTE CROP.
The crop of jute, according to the preliminary forecast issued by the Indian Government, is expected to be $10,000,000$ bales for 1907. This is the largest crop ever grown, and shows a substantial increase over last year's crop. and cones remarkably close to the estimates that were privatoly circulated for some time past. in which a 10 per cent increase was predisted. The acreage is placed at 3,-

859,500 , compared with $3,523,000$ in 1906. The yield last year was $9,200,000$ bales, nd the final report, which will be issued September, is not expected to bring own the number of bales, lut will probbly increase the yield slightly. Naturly, buyers assume that the bumper ield will bring lower pries. This does not follow, however. as last year when the first official estimate came forward, howing an increase of more than 100 per cent over 1905, buyers were inclined
to look for lower prices, but the reverse followed and prices rowe steadily and were firmly held up to the rewant hereak. No immediate activity is looked for, as users of burlap are expected to wait a few days and watch the trend of the market. The indifference of buyers is not expected to continue mull longer, an suplies are low thromghont the come try. One of the largest contminers of burlaps in dorth America has not bousht a yard during the last two months, and this firm, ns well at many others. must very shortly legin buying and this is expected to bring a steadying influmene to bay on the horal market. The amome of old jute available cannot be estimated at the present time. but it is contidently expected to be of some size, so that the conditions which exist ed lant year when the bam; crop appeared will not $b$. repented it that time the 190.5 crop was entirely wiped out be fore the new harvent wat realy for man witaturing purposes. The romamption of jute is growing enormonsly from yeat to par. Th. Intiat utilization is com stantly "xpanling.' and is now preater than that of the entire world outside of India, the straits settlements and other contingent combries. Forty large mills are at present engaged in weaving jute into cloth. and the indutry is growing larger parh yar. Nomth Amorica is also nsing more burlap than deer before and the allownt purchased at the present time is : alowe 400 per went greater than it was ten years :go. This is due entierels to a natural demand brought about by a rapidly growing population and the popularity and cheapmess of burlap for the wide and varied purposes for which it is used.

## BLOINTN: ITNDOII (BLASS

An art that is soon to bee relegated to oblivion in deseribed by a visiter to a kansans window glass factory-the art of howing cylinders of glats by lung power. The window-glase machine will are long make this work of the human blower one of the lost arts. Silys this writer:-Entering the factory. we see great lins of sand. carton and lime mixed together in a fine peowarer realy to be dumped by a *winging crane. exo pemals at a time. into the crue blo or tank of melt 'ng glase near bey. It hand alan are heaps of brok en glass the trimmings alld deloris of the factory. These are aloo molted ul and nsed :gain. The furnace fire fed ly gas. glows to a brilliant white. The arneibles of baked clay are bathed in this heat of 2,800 dogres buto these erneibles a place id Belyian loadn from time to time the mixture of sand. carbon and lime until. when melted, it makes $6 \% 0$ tons of moltem glasis. It is this molten glass at the other end of the fumace that the blowers take out on their blowpipes to use. The Belgian wears smoked glasses to protect his eyes from the fiory light. Passing to the other end of the factory where the blowers are you feel as is approaching a great stage prepared

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for some highly spectacular scens. The dozen terrible furnaces throw a brilliant light acrose the floor, but cast strange bobbing and crouching shadows up among the dark rafters. Th re is no talk. Breath is precious where it is used to make window-glass. Scantily dressed men hurry here and there, carrying great wads of soft glass so white as to throw out a slight violet glow. Wach man is a lear-cut, rosy silhouette against a dark background if you see the furnace side of him or a sharp, black silhouette gatinst a light background if he stands between you and the furnace. Possibly the most picturesque part of it all is the place where the blower takes the lump of glass with its cavity. possibly eighteen inches long. and skillfully increases that cavity by further inflating it with his freath until it is fully as large as himself. He stands before the open door of the furnace. I swinging screen is between him and the fire. The screen is motched. on which he may rest his blowpipe with its long glass weight at the end. Resting the cylinder so. he may push it into the fiery furnace if it has prown slightly hard, or by a movement draw it out again.

The molted glass is taken by a man called a "gatherer" on the end of blow-pipe--that is. a hollow crowbar-like instrument. The mass of soft glass to be worked weighs. perhaps, fifty or sixty pounds. The blowey injects air by blowing through his pipe into the middle of it to inflate it like a balloon, except that the hollow glass is much longer than wide and looks like a monstrous bottle five feet long dangling by its neck from the end of the bowpipe. In manipulat ing the glass the blewer must keep the huge bottle suspended and moving almost constantly, and for this a long opening into the basement 'is made in the floor loefore him. Here he swings back and forth his great six-foot blowpipe with six feet more of glass at the end. Now and then he twirls it gayly upward and. resting it on the screen. swings it lightly into the fire, blows a little, perhaps, and hefore you know it has it back down in the opening in the floor, swinging it skillfully back and forth. twirling it lightly as though it did not weigh, blowpipe and all. something like seventy pounds. Just before the glass becomes too hard to manage, the blower, by ore
good wages for knowing how to do, manages to cause a hole to appear in the bottom of the bottle, and it widens and widens, for a minute until there is no bottom to the bottle. A helper then takes the blowpipe with a now hard bottomless bottle and carefully breaks off the one from the other. Along comes the " snapper," who winds a little string of soft. redhot glass around our big bottle at just the point where the sides begin to narrow toward the neck. A little rap on the glass and the neck drops off, cleaving a way in a perfect line just where the redhot glass touched. We now have left a great perf cet cylinder of glass five feet long and fourteen or eighteen inches in diameter and we:ghing about sixty pounds, blowpipe and all.

## A REMEDY FOR BIRNS.

Chance led to the diseovery of a remedy which instantly will c:ause burns to cease injured tlesh to head speedily. Dr. Thierry, a physician in the Paris Charity Hospital, was in the habit of using picrie acid as an antiseptic, so that his hands were impregnated with the solution. One day in lighting a cigarette he dropped a portion of the burning match in his hand, but instead of feelng it he noticed not the slightest pain. A short time afterWards, while spaling a letter some of the burning wax stuck to his finger, and though it cauterized the skin, he felt nothing. He began a series of experiments in healing burns with a saturated solution of picric acid. All pain instantly was suppressed. After having bathed the wound in a solution of this acid blisters did not form and a cure was effected after four or five days. The only inconvenience was that the acid colored the skin yellow. But this is rapidy remedied by /washing with boric acid. The cheapness of pieric acid and the ease, with which a proper solution is prepared have induced many Parisian manufactuers to place jars within easy reach of their workmen. - Mining World.

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of a remedy irns to cease y. Dr. ThierCharity Hosusing picric it his hands olution. One e dropped a in his hand, noticed not time aftersome of the finger, and tin, he felt $s$ of experia saturated ain instantly g bathed the acid blisters effected afnly inconvered the skin remedied by he cheapness vith which a n:lve induced $s$ to place ir workmen.

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|  | 120,000 |  | 10 | 24.5 | 54* | 5 |
| British and Foreign Marine.. .. .. | 67,000 | 20 | 20 | 4 | 183 | $19 \frac{1}{4}$ |
| Commercial U. Fire Life $\ddot{\&}$ Marine. ${ }^{\text {cos }}$ | 21,500 10 | 12s. p.s. | 25 | 4 |  |  |
| Guardian Fire and Life | 200,000 | $8{ }^{4}$ | 10 | 5 | 4z | 00 |
| London and Lancashire Fire.. .. .. | 89,155 | 28 | 25 | $2 \downarrow$ | 23 | 24. |
| London Assurance Corporation .. .. | 35.862 | 20 | 25 | 124 | 46. | 47 |
| London \& Lancashire Life.. .i . . . | 10,000 | 208 | 10 | 2 | 88 | $9{ }^{4}$ |
| Liv. \& Lond. \& Globe Fire and Life.. | £245,640 | 90 | ST. | 2 | 41 | 421 |
| Northern Fire and Life .. .. . . . .. | 30,000 | 32 | 100 | 10 | 75 | 77 |
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| Norwich Union Fire .. .. .. .. .. | 11,000 | ${ }^{55} 5$ | 100 | 12 | 108 | 111 |
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[^1]:    ${ }^{*}$ Excluding periodical cash bonus.

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