

The Chartered Banike.

## BANK OF MONTREAL.

NOTICE is hereby given that a Dividend of Five NRE OsNT. upon the pald ap Capital stock or if.yesr, and that the asme will aif.yesr, and that the same will Banking House in this
on ond efter TUESDAY, the FIRST DAY OF
DE UIMBEB next.
The Trangrgr Booss will be closed from the
10 t, both days in
The Annual General Meeting of the Shareholders The Annual then Bralking Hoase of the Institutio ther the beyanth day of ueceuber next

The chalr to be taken at noon
By order of the Board,
e. S. CLOUSTON.

General Manage
Montreal, 13th Oct., 1903

THE BANK OF TORONTO.
NOORPORATED 1855
head office: TORONTO, CANADA
Pald-up Capltal - \$2,800,000
Reserve Fund
DIRECTORS:
george goodeream, Esq., President.
WM. H. BEATTY, Esq., - Vice-President
Robert Reford, Esp., Eawthra, Esq., Charles Stuart, Esq.,
 John Waldie, John J. Long, General Manager.
DUNCAN COULSON, Joseph Henderson, - Assistant General Manager.


BANKERS:
London, Eng.-The London City and Midland
New York-National Bank of Commerce
Chicago-First National Bank
Careful attention given to the

The Ghartared Sane

## THE BANK OF BRITISE NORTH AMERIOA.

Established in 1836.
ncorporated by Royal Charter in 1840.

## Paid up Capital,

21,000,000 itt.
Reserve Fund . . . . . . . 890,000 stg. Head Office, - 5 Gracechurch St., London, E.C
$\qquad$
COURT OF DIREOTORS:

## J. F. Brodie,

$\begin{array}{ll} & \text { R. H. Glyn, } \\ & \text { E. A. Hoare, } \\ \text { E. J. Kendall } \\ \text { H. Jubbock, }\end{array}$ H. R. Farrer,
M. G. O. Gly George D. Whatman
Head Omce in Canada, St. James street
H. Stikeman, General Manager
J. ELMSLY, Supt. of Branches
H. B. MACKENZIE, Inspector.
A. E. ELLIS, Manager Montreal Branch. branches in canada:
London, Ont.
Brantford, Ont. $\begin{gathered}\text { Montreal, P.Q. } \\ \text { "Longueuil, }\end{gathered} \quad \begin{aligned} & \text { Dawson, Y.T. } \\ & \text { Yorkton, N.W.T }\end{aligned}$ Brantford, Ont.
Hamilton, Ont. $\underset{\text { (sub. br.) }}{\text { Longueuil, }} \begin{gathered}\text { Yorkton, N. W.W. } \\ \text { Battleford, }\end{gathered}$ Hamiton, Ont. "St. Catherine Estevan,
Toronto, Ont.
Street. Junction Rosthern, Weston (sub br) Quebec, Que. Duck Lakésuh $\begin{array}{ll}\text { Midland, Ont. } & \text { Levls (sub. b.) Ashcroft, B.C. } \\ \text { Fenelon Falls }\end{array}$ St. John N. B.

 RAFTS ON SOUTH AFRICA MAY BE OB tained at the bank's branches.

Agencies in the United States, Etc. New York, (52 Wall St.,)-W. Lawson and J. C San Francisco ( 120 Sansome street)-H. M. J. McMichael and J. R. Ambrose, Agents.
Chicago-Mcrchants Chicago-Merchants Loan \& Trust Co.
London Bankers-The Bank of England and Foreign Agents-Liverpool-Bank of Liverpool. Scotland-National Bank of Scotland, Limited, and branches. Irelant-Provincial Bank of Ireland
Limited, and branches: National Bank, Limited and branches. Australlia-Union Bank of Australia Now Zealand-Union Bank of Australia. India.
China and Japan-Mercantile Bank of India, LimChina and Japan-Mercantile Bank of Madia, Lim-
ited. West Indies-Colonial Bank. Paris-Credit Lyonnais. Lyons-Credit Lyonnais.
Issue Circular Notes for Travellers, available

## THE ROYAL BANK

 OF CANADACapltal Pald-up
\$2 855.970 Reserve Funds. .. ... 2984394

HEAD OFFICE: HALIFAX. N.S. Board of Directors:
Thos. E. Kenny, Esq., - - President,
Thomas Ritchie, Esq., - Vice-President.
Wiley Smith, Esq., H. G. Bauld, Esq.,
Chief Executive Offlce, Montreal, P.Q. E. L. Pease, General Manager; W. B. Torranc
Antigunish, N.S. Ottawa, Ont.
Bathurst, Bathurst, N.B.
Bridgewater, N.S Cridgewater, N.S.
Charlottetown, P. F.I.
Chilliwack, Chilliwack, E,
Dallhousie, Dallousie, N.B.
Dorchester, N.B. Forchester, N. N.B,
Fredericton, N.B. Guysboro, N.S.
Grand Forks. B.C.
Halifar Halifax, N.S.
Nondondery. Londonderry, N.S
Louisburg, C. Lunenburg, N.S. Lunenburg, N.S.
Maitland, N.S.
Moncton, N.B. Moncton,
Montreal,
Que. P'embroke, Ont.

Montreal, Que.
Montrul),
Neest
Nanaimo,
N.C.
Nanaimo,
Nelson,, B.C.C.
Nelson, B.C.
Newcastle,
Pictou, N.S. Port Hawkesbury, N.S Rexton, N.B.
Rossland, B.C.
Soclvile Sackville, N.B. St. John, N.B.
St. John's, Ne Shubenacadie, NAd. N. Summerside, , P.E.I.
Sydney, C.B. Sydney, V.B. ${ }^{\text {O.B.oria Road }}$ Toronto Trure, N.S.
Vancouver,
B. Vancouver, B.C. Victoria, B.C. Westmount, P.Q Weodstock, N.B.
Agencies in Havana, Cuba; Santiago de Cuba, Cuba. New York, N.Y.; and Republic, Washineton, CORRFSPONDENIS:
Great Britain, Bank of Scotland; France, dner Bank; Spain, Credit Lyonnais; China and Japan, Hong Rong \& Shanghat Banting Corporation, New York; Blair \& Co.; Boston National shawmut Bank; Chicano. Mlinois Trust and Savings
Bank; San Franclsco First National Bank;

The Ohartered Bamiza

## THE MOLSONS BANK.

Incorporated by Act of Parliament, 1855 Capital Authorized
Capital, all paid-up $\$ 5,000,000$
$2,856,420$
2, Capital, all paid-up

BOARD OF DIRECTORS
Wm. Molson Macpherson, $\quad$ Presiden
S. H. Ewing, H. M. M. Ramsay, $\quad$ J. P. Cleghorn,
W. ©, Mcintyre

James eliliot, General Manager.
Durnford, Chief Inspector and Supt A. D. Durnford, Chlef Inspector and Supt.
of Branches; W. H. Draper, Inspector.
H. Lockwood, W. W. L. Chipman, Asst, Inspectors, . Lockwood, W. W. L. Chipm
Acton, Que. Iroquois,
Alvinston, Ont. Kingsvifte,
"
It Arthabaska, Que. Knowlton, Que. Sorel. P.Q.
 Montreal,', St. Catherine St. Branch,
Montreal, "Market and Harbor" Calgary, Alberta, Branch, Jacques Cartier Sq. Chicoutimi, Q. Norwich, "A Toronto Jo. ont $\begin{array}{lll}\text { Clinton, } & \text { "t Ottawa, } \\ \text { Exeter, } \\ \text { Frand, "t Trenton, } \\ \text { Owen Sound }\end{array}$ Frankorrd, " Port Arthur. " Victoriaville, Q.
Fraserville, Que. Quebec, P.Q. Watcrloo, Ont. Hamilton, Ont. Revelstoke, B.C. Winnipeg. Man.
Hensall,
UA
Hid
Hidgetown, Ont. Woodstock; Ont Higheate, " Simcoe, Ont. London, Livernool Parr's Bank. Ltd. Ireland-Munster and Teinster Bank. Ltd.
Australla and New Zealand - The Union Austra Australia, Limited.
Bank of Auth Africa-The Standard Bank of South
South Africa, Limited
France-soriote Gign Agents
Germany-Deutsche Ban
Belgium, Antwerp-La Banque d'Anvers.
China and Japan - Hong Kong and Shangha Banking Corporation.
Cuba-Baneo Nacional de Cuba.
Cuba-Banco Nacional de Cuba.
AGENTS IN UNTTED STATES.
New York-Mechanice' National Bank: National
City Bank; Hanover National Rank: The Morton Trust Co. Boston-State National Bank: Kidder Pcabody \& Co. Philadelphia-Philadelphia Nationa Bank: Fourth Street National Bank. Portland,
Me-Casco National Bank. Chicago-First NaMional Bank. Cleveland-Commercial National Bank. Detroit-State Savings Bank. Buffalo-
Third National Bank. Milwaukee-Wisconsin Na, tional Bank of Milwaukee. Minneapolis-First National Bank. Toledo Second National Bank.
Butte, Montana-First National Bank. San Fran Butte, Montana-First National Bank. San Fran
cisco-Canadian Bank of Commerce. Portland Oremon-Canadian Bank of Commerce. Seattle,
Wash., Seattle Natlonal Bank. Wash., Seattle National Bank.
Collections made in all parts of the Dominion Collections made in all parts of the Dominion exchange. Commercial Letters of Credit and Trav
ellers' Oircular letters issued available in all parts ellerg' Circular
of the world.

## ST. STEPHEN'S BANK.

St. Stephen, N.B.
Capital
$\$ 200,000$
45.000
F. TODD,

President.
.. Cashier.
AGENTS:
Currie \& Co. New
London-Messrs. Glynn, Mills, Currie \& Co. Nem
York-Bank of New York, N.B.A. Boston-Globe Nark-Bank of New York, N.B.A. Boston-Globe John, N.B.- Bank of Montreal:
Drafts issued on any branch of the Bank of Drafts
Montreal.

THE ONTARIO BANK. hisad office, TORONTO.

## Capital Paid-up

$\$ 1500,000$
Rest - - - - 500,000
George R. R. Cockburn, Esq
President.
Yice-Prosident $\begin{array}{ll}\text { Donald Mackay, Esq., } & \text { A. S. Irving, Esq., } \\ \text { T. Walmsley, Esq., } & \text { A. } \\ \text { R. D. Perry, Esq., } & \text { Hon. R. Harcourt. }\end{array}$
R. D. Perry, Esq.,
R Grass. Esq. R. Harcoun
CHARIES McGILL, General Manager.

Iliston, BRANCHES
Aliston, $\quad$ Fort Willian
Aurora,
Kingston,
Bowmanville, Lindsay,
Buckingham, Q ., Montral,
Port Artb
Sudbury,
Collingwood, $\begin{gathered}\text { Mount Forest, } \\ \text { Newmarket, }\end{gathered} \quad \begin{gathered}\text { Trenton, } \\ \text { Tweed, }\end{gathered}$
Toronto: Scott and Wellington S
Toronto: $\begin{gathered}\text { Queen and Portland } \\ \text { Yonge and Richmond }\end{gathered}$
Yonge and Richmond
Yonge and Carleton.
Yonge and Car
AGENTS:
Loundon, Eng.-Parr's Bank, Limited
France and Europe-Credit Lyonnais. The Agente
New York-Fourth National Bank and Bank of Montreal
Poston-Eliot National Bank.

## The Chartered Banke,

THE CANADIAN BANK OF COMMEROE
With which is amalgamated
The Hallfax Banking Company.
Paid-up Capital - \$8,700,000 Rest - - - $-3,000,000$


Loudon (Eng.) Office:-60 Lombard St., E.C. S. Cameron Alexander, Managèr,

Montreal Offlce:-F. H. MATHEWSON, Manager.
New York agency:-16 Exchange Place. WM. GRAY, and H. B. WALKER, Agents 104 branches throughout Canads and in the
United States, including the following in British Atlin,
Cranbrook,
Fernie,
Cront
$\begin{array}{ll}\text { Nerrien, } & \text { Nelson, }, \\ \text { New Westminster } \\ \text { Newn }\end{array}$ $\begin{array}{ll}\begin{array}{l}\text { Kamloops, } \\ \text { Ladysmith, }\end{array} & \begin{array}{l}\text { Vancouver, } \\ \text { East Vancouver, }\end{array} \\ \text { Victoria. }\end{array}$

Bankers In Creat Britaln.
The Bank of England: The Bank of Scotland;
Llords Bank Limited; The Union of London and Lilovds Bank, Limited; The Union of London and
Smithe Bank, Límited. Parr'o Bank, Mimited.

Bankers and Chlef Correspondents In the United 8tater
The American Exchange National Bank, New York The Fourth National Bank. New York;
The Northern Trust Companv. Chicago; The
Bank of Nova Scotia, Boston: The National Shawmut Bank. Boston; The Marine National Bank Suffalo; The Commercial National Bank, New
Orleans; The People's Savings Bank, Detroit; The rieans; The People's Savings Bank,
'ommercial National Bank, Detroit

## THE WESTERN BANE of canada.

HEAD OFFICE: OSHAWA, ONT
Capital Authorized
Canital
Capital
Subscribed
Reserve

BOARD OF DIRECTORS:

W. F. Cowan, Esq.: W. F. Allan, Esq,
T. H. MeMillan Patterson, Esq. ${ }^{\text {Thashier. }}$

BRANCHES-Whitby, Midland, Tilsonburg, New
Hamburg, Elmvale,
 Plattseville, Ont., Wellesby, Oont., Sanderland, Ont.,
Trats on New York and Sterling Exchange
bought and sold Dratts on New York and Sterling Exchange
bought and sold. Deposits reecived and interest.
allowed. Collections solicited and promptly made. allowed. Collections solicited and promptly made. Merchants Bank of Canad

## LA BANQUE NATIONALE.

NOTICE.-On and aftar Mondey, the Socond tay of November next, thin Bank will pay to it Bhareholders a dividend of three per cent. apor its capital for the six monthe ending on the sist Oc obsr next.
The transfer books will be closed from the 17 th to the siet 0 tober next, both days inclusive
By order of the Beard of Directors.
P. LAFRANCE,

Quebec, aznd September, 1908 Manager.

The Chartered 5-n2-

## UNION BANK OF GANADA

Ebtablighed 1865.
Capital Authorized, - $\$ 3.000,000$ Capital Subcribed. - Pald-up. - \$2.600,400 Rest. - - - \$1,400,000.
 Board of Directors:
ANDREW THOMSON, Esq, ANDREW THOMSON, Esq., President. D. C. Thomson, Esq., E. J. Hale, Esq.,
E. Giroux, Esq., Wm. Price, Esq.. E. L. Drewry,
Esq., John Galt, Esq., F. E. Kenaston, Esq. E. Giroux, Esq., Wm. Price, Esq., E. L. Drewry,
Esq., John Gatit, Esq., F. E. Kenaston, Esq.,

| E. E. Webb,      <br> J. G. Billett,      <br> F. W. S. Crispo      <br> H. B. Shaw,      <br> Beneral Manager.      <br> Bupt. Western      <br> Branches.      |
| :---: |
| Alexandria, Ont. Medicine Hat. N.W.T. |
| $\begin{aligned} & \text { Altona, Men. } \\ & \text { (Sub. to Gretna). } \text { Merrickville, Ont. } \\ & \text { Melita, Man. }\end{aligned}$ |
| Arcola, N.W.T. Minnedosa, Man. |
| Baldur, Man. Montreal, Que. |
| Barrie, Ont. Moosomin, |
| Birtle, Man. Man Roisevain |
| Boissevain, Man. Morden, Man. |
| Calgary, N.W.T. Mount Brydges, Man. |
| Carberry, Man. Neepawa, Man. |
| Carlyle, N.W.T Newboro, Ont. |
| Cardston, N.W.T. New Liskeard, Ont. |
| Carleton Place, 0. Norwood, Ont. |
| Carlyle, N.W.T. Okotoks, N |
| Carman, Man. Oxbow, N.W.T. |
| Crysler, Ont. Pincher Creek, N.W.T. |
| Crystal City, Man. Portland, Ont. |
|  |
| Didsbury, N.W.T. Quebec Que N.W.T |
| Edmonton, N.W.T. do. St. Louis St. |
| Frank, N.W.T. Rapid Citv, Man. |
| Erin, Ont. Regina, N.w.T. |
| Glenboro, Man. Russell, Man. |
| Gretna, Man. Saskatchewan, N.TV.T. |
| Haileybury, Ont. Saskatoon, N.T.T. |
| Hamiota, Man. Shelburne, Ont. |
| Hartney. Man. Shoal Take. Man. |
| Hastings, Ont. Sintaluta, N.W.T. |
| High River, N.W.T. Smith's Falls, Ont. |
| Hillsburg, Ont., Souris, Man. |
| (sub to Erin) Toronto, Ont. |
| Holland, Man. Virden, |
| Indian Hd., N.W.T. Wapella, N.w.t. |
| Innisfail, N.W.T. Warkworth, Ont., |
| Jasper, Ont., (Sub to Hastings). |
| Kemptville, Ont. Falls). Wawanesa, Man. |
| Killarney, Man. Weyburn, N.W.T. |
| Lethbridge, N.W.T. Wiarchester, Ont. |
| Lumsden, N.W.T. Winnipeg, Man. |
| N.W.T. Woleley, N.W.T. |
| Manitou, Man. - Yorkton, N.W.T. |
| FOREIGN AGENTS: |
| London - - . . Parr's Bank, Limitcd |
| New York, - . National Park Bank |
| Boston, - - National Bank of the Repub |
| Minneápolis, - National Bank of |
| St. Paul - - - St. Paul National Ban |
| Great Falls, Mont. - . First National Bank |
| Chicago, mil. - Corn Exchange National Bank |
| Buffalo, N.Y. - - The Marine Bark |
| Detroit, Mich., - . . First National Bank |
| Duluth, Minn., . . . First National Bar |
| Tonawanda, N.Y. - . First National Bank |

## Imperial Bank of Canads

## Capital Authorize

 84,000,000 Capital (paid-up) 2,988,300 RestDIRECTORS:
T. R. MERRITT

President.
D. R. WILKIE, . . . Vice-President.

| Robert Jaffray |
| :--- |
| T. Sutherland |

head office, toronto.
‥ H. RAY, WILKIE, General Manager. Branches in Ontario:
$\begin{array}{lll}\text { Eolton, } & \text { Listowel, } & \text { St. Catharines, } \\ \text { Essex, } & \text { Niagara, Falls, } & \text { Sault Ste. Marie. } \\ \text { Fergus, } & \text { North Bay, } & \text { St. Thomas, } \\ \text { Galt, } & \text { Ottawa, } & \text { Toronto, } \\ \text { Elamiton, } & \text { Port Colborne, } & \text { Welland, } \\ \text { Ingersoll, } & \text { Rat Portage, } & \text { Woodstock. }\end{array}$
Branch in Quebec.-Montreal
Branches in North West and British Columbia. Brandon. Man. Regina, Assa.
 $\begin{array}{ll}\text { Cranbrook, B.C. } & \text { Rosthern, Sask. } \\ \text { Eumonton, Alta. } & \text { Strathcona, Alta. } \\ \text { Ferguson, B.C. } & \text { Traut }\end{array}$ $\begin{array}{lr}\text { Ferguson. B.C. } & \text { Trout Lake, B.C. } \\ \text { Golden, } & \text { B.C. } \\ \text { Nelon, } & \text { Vancouver, } \\ \text { Portage } & \text { B.C. } \\ & \text { Victoria, B.C. }\end{array}$
 Prince Albert, sask. Winnipeg, Man New York, Bank, Eng., Lloyds Bank, Limited.
hattan Co., Bank of Amerreal, Bank of the Man
Sterling exchange bought anid sold. Letters of
Crefift issued avaflable in any part of the world.

The Ohartered Bantion
THE BANK OF OTTAWA.
Capital (Authorized) . . . . ... $\$ 8,000,009$
Capital (Fully paid-up) Capital (Fully paid-up) . . . . . . . $2,878,290$
Rest
$2,201,291$ BOARD OF DIREGTORS:
DAYID MACLARER - President
Dary Noll Pice-President. Henry Newell Bate, John Burns Fraser, Hon. Geo
Eryson, John Mather, Henry Kelly Egan,
Denis

$$
\begin{aligned}
& \text { Denis Murphy, George Halsey Perle } \\
& \text { HEAD OFFICE. OTTAWA. ONT. }
\end{aligned}
$$ Geo. Burn, Gen. Mgr.-D. M. Finnie, Ottawe Mgr Branches: Man., Ontario and Quebee-Alexandria, Arnprior, Avonmore, Bracebridge, Oarp,

Carleton Place, Cobden, Dauphin, Emeren, Fion
Coulonge Coulonge, Granby, Hawkesbury, Hull, Keewatin, Kemptvile. Lachute, Lanark, Mattawa, Montreal,
Maxville, North Bay. Ottawa-Bank strem street, Somerset street. Parry Sound. Pembroke, Regina, Renfrew, Shawinigan Fall, Rat Poriage, Rorina, Renfrew, Shawinigan Falls, Smith's Falle,
Toronto, Vankleek Hill, Winchester, Winnipeg.

AGENTS ín CANADA.-Bank of Montreal.
FOREIGN AGENTS.-New York, The Agent Bank of Montreal, National Bank of Commerce,
Merchants National Bank. Boston: National Bank of the Republic, Colonial National Bank Mank Mank chusetts National Bank. Chicano: Bank of Mont-
real. St. Paul: Merchants National Bank. London: Parr's Bank, Merchants, Natited. Nanal Bank.
toir National d'Escompte de Parig. Indio, Compand Japon: Chartered Bank of India, Australia
and Japan.

## BANK OF NOVA SCOTTA Tninorporated 1893?

 Reserve Funt ${ }^{-1}$ - boon.000.00 3000.000 .00JOHN Y. PAYZANT,
CHARI,FS ARCHIPALD

- President.
R. CHARI,ES ARCHIBALD, Vice-President GEO. S. OAMPBELL, HECTOR MCILISON,

HEAD OFFICE, HALIFAX, N.S.
General Manager's Office. TORONTO, ONT.
D. Waters. H. C. McLeod, Gen. Manager.
H. A. Flemming, Secretary to the Board.
Geo. Sanderson, Insp'r. W. Oaldwell, Inspd. branches:
In Nova Scotia-Amherst, Annapolis, Bridgetown, Halifax, Kentville, Liverpool, New Glasgow, North
Hydace Sydney, Oxford, Parrsboro, Pictou, Pugwash, Sorth-
larton, Sydney Mines, Westville, Yagrouth In Ontario-Arninerior, Westville, Yarmouth,
In
Bemilton, Ottawa, In On
Toronto.
In Que
In Quebec-Montreal and Paspebiac.
N.W.T.-Edmonton, Strathcona.

In New Brunswick Campbelliton, Chatham, Fredericton, Moncton, Newcastle, Port Elgin, St,
Andrews, St. George, St. John, St. Stephen,
Sueper Wond Andrews, St. George, St. John, St. Stephen,
Susex. Woodstock.
In P. In P. E. Island-Charlottetown and Summerside.
In Newfoundland-Harbo Grace and St. John's.
In West Indies-Kingen In Weest Indies-Kingston, Jamalca.

## The Dominion Bank.

 por oent, upon the Capital stock of thle Insitt
blon, has been declared for the current
 that the Eame will be par cent. per annam, and
Houee, in this city, on and after at the Banking House, in this ctty, on and after
Wonday, thę second day of November next. The transfor bnoks will be closed from the 21 st

By order of the Board.
T. G. BROUGE, Gezoral Manager,

Toronto, September 26, 1908,

THE CANADIAN JOURNAL OF COMMRRCE
BANK OFArtored Banle
The ohartered Banks.
head office, - hamilion, ont.

| Oapital, |
| :--- |
| $\left.\begin{array}{l}\text { Reverve, } \\ \text { Total }\end{array}\right) \quad . \quad . \quad . \quad . \quad . \quad \$ 2,000,000$ |
| $1,700,000$ |

Total Assets,
DIRECTORS:
$1,700,000$
$22,000,000$
President,
HON. WM. GIBSON, • - . - President,
 H. S. STEVEN,
H. M. WATSON, Aset.
Inspector. Atwood Branches. $\begin{array}{lll}\text { Atwood, } & \text { Hagersville, } & \text { Palmerston, } \\ \text { Berlin, } & \text { Indian Head, } & \text { Pilot Mount,M. } \\ \text { Bemmille, } & \text { N.W.T. } & \text { Plum Coulee, M }\end{array}$
 $\begin{array}{lll}\text { Brantford, } & \text { Listowel, } & \begin{array}{l}\text { Riplay, } \\ \text { Carman, } \\ \text { Chealey, } \\ \text { Chan. }\end{array} \\ \text { Lucknow, } \\ \text { Roland, Man. } \\ \text { Manitou, Man. } & \text { Saskatoon }\end{array}$ $\begin{array}{lll}\text { Carman, Man. } & \text { Lucknow, } & \text { Roland, Man. } \\ \text { Chealey, } & \text { Manitou, Man. } & \text { Saskatoon, } \\ \text { Delhi, } \\ \text { Dunndes } & \text { Midand, } & \text { N.W.T. } \\ \text { Miltond } & \text { Simmene. }\end{array}$ Dendes, Midiand,
Dundalis,
Milton,

 $\begin{array}{lll}\text { Grimsby, } & \text { N.W.T. } & \begin{array}{l}\text { Vancouver,B.C. }\end{array} \\ \begin{array}{ll}\text { Gorrie, } \\ \text { Hamilton, }\end{array} & \begin{array}{l}\text { Morden, Man. } \\ \text { Niagara Falls, }\end{array} & \begin{array}{l}\text { Wingham, } \\ \text { Winnipeg }\end{array}\end{array}$
 $\begin{aligned} \text { Went End, } & \begin{array}{c}\text { Orangevilhe, } \\ \text { Hamiota, Man. }\end{array} \\ \text { Owen Sound, } & \begin{array}{c}\text { Exchange Br } \\ \text { Wraxer, Man. } \\ \text { Wroxeter, }\end{array}\end{aligned}$ Correspondents in
Hanover National Bk.
United States-New York-
and Fourth National Bk. Boston-International Trust Co. Buffalo-Marine
National Bank. Chicago-Continental Nat 1 . and Frat National Bank. Detroit-Old Detroit National Bank. Kansas City-National Bank of Commeree. Philadelphia - Merchants Nationa
Benk.
St.
Louis-National Bank of Commerce Bank. Francisco - Crocker-Woolworth $\begin{aligned} & \text { Lemmerce. } \\ & \text { Bank. }\end{aligned}$ National Correapondents in Great Britain :- National effected in all parts of Canada, promptly and
amp

## THE QUEBEC BANK. head office

 quebec.Founded 1818. Incorporated 1822.
CAPITAL AUTHORIZED ..... $\$ 8,000,000$ REST PAID-UP - . . $\begin{array}{r}2,500,000 \\ 900,000\end{array}$
JoHn breakey, pirectors: . . Preaident.
Gaspard Lemoine, w. A. Marsh, Vesey Boswell,
THomas Mcdougaty, Euson Fitch.
uebec, St. Peter branohes:
do. Upper Town, Throe Rivers, Que
Montreal, St. James St.
do. St. Catherine St. E $\begin{aligned} & \text { Shawenegan Falls, } Q . \\ & \text { Sturgeon Falls, Ont. }\end{aligned}$
$\begin{array}{ll}\text { Ottawa, Ont. } \\ \text { St. Romuald, Que. } & \text { St. Coerge, Beauce, } \\ \text { St. Henry, Que. }\end{array}$
St. Romuald, Que. $\quad$ Hit. Henry, Que,
Thetford Mines, Que.
Victoriaville, Que
AGENTS:
London, Eng., Bank of Sootland. Boston,
New York, U.S.A., Agts. Bk. of Brit. Ne Rerth Amer

## Eastern Townships Bank.

 (Estatalished 1880.)| (Established 1850.) | BOARD OF DIRECTORS: |  |  |
| :---: | :---: | :---: | :---: |
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Commercial Summang.
 buwhese men ahowid boor in mind that the "Sownat of Oommeree" will not aocept ed. ee Noommente through any aponte not apsovally in ith employ. It ectroulation-abtending is atl parto of the Dominion-rondere it the best adoertiving medium in Oanado-apual to all othere combined, while ite ratee to not include heasy commiesions.
-Representatives of Whitby, Oshawa, Port Hope,Cobourg and other Ontario municipalities, are moving to get connection with the C. P. R.
-It is reported in London that Harland \& Wolff, the shipbuilding firm of Belfnst, have signed a contraot to take all the iron and steel it requires from the United States Steel Corporation. It is estimated that this will amount to 150,000 tons yearly.
-A Newfoundland correspondent says the failure of the fisheries this season has orippled St. Pierre-Miquelon, and created for France a serious industrial crisis there and in Brittany. On the whole the French atch will be 50 per cent. below that of last season.
-The Imperial Oil Company, says a Winnipeg letter, have found it necessary to extend their stornge and handling plant at all centres in the west. A new 5,000-barrel steel storage tank is being added to the Winnipeg plant, and a simihar tank will be put in at Vancouver. At Fort William the company have a storage tank capacity of forty thousand barrels, They have eighteen cylinder tank cars in constant commission between Fort Whamam and Winmipeg, and eleven similar cars running between Fort William and Vancouver.

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#### Abstract

-The Bank of Hamilton has opened a branch at Ripley Ont. -A branch of the Sovereign Bank has been opened at Fre lighssburg, Que. -We learn from Hamilton that the shareholders of the Hamilton, Grimsby and Beamsville Railway have authorized the directors to issue bonds not to exceed $\$ 10,000$ a mile. It is expected that next year the company will proceed with the extension of the line from Vineland to St. Catharines. -At the annual meeting of the stockholders of the Pullman Company, held at (hicago recently, reports were read showing total revenue for the year $\$ 23,120,713$; total expenses. $\$ 19,622,933$ : net surplus, $\$ 3,497,719$; surplus brought forward, $\$ 10,778,029$, making the total surplus $\$ 14,275,749$ The usual quarterly dividend of $\$ 2$ a share was declared.


-A sale was effected at Brantford, Ont., some days ago of the plant and premises of the Farmers' Co-operative Pack ing Co. to Matthews \& Son of Peterboro' and Hull. The pro perty has been held for some time by the bank. The price was not reported, but is understood to be $\$ 60,000$.-It is expected the new Cockshutt works will be ready for occupation in a couple of weeks.
-Brussels advices state that there seem to be good pros pects of Russia giving her adhesion to the sugar convention. Domestic armagements hithento had interfered, but Russia has now volunteered modifications which she considers ought to satisfy the signatories of the convention. Baron Kerff. special representative of the Russian Government, has been instructed to fully explain to the permanent sugat committee. now in session, the proposals of his Government.
-The Allan Line Company have issued the following statement of their winter sailings: All the steamers will not run to St. John, N.B., but every fourth one, with the exception fo a slight change at the end of January, will remain at Halifax. The steamer from St. John will sail after the arrival of the C. P. R. train which leaves Montreal on Friday evenings. Steamers from Halifax will leave that port after the arrival of the Intercolonial trains which leave Montreal at noon on Sunday and at 8 o'clock on Sunday evening.
-Official statistics show that the assessed value of farm property in Ontario has increased in six years from $\$ 557,468$;-

270 to $\$ 585,354,294$. This Province is the chief producer of neat and dairy products. The exports of bacon have risen from $\$ 3,802,135$ in 1896 to $\$ 12,162,963$ in 1902; cheese increased from $\$ 13,956,571$ to $\$ 19,686,291$; butter from $\$ 1,052,089$ to $\$ 5,-$ 660.541 an deggs from six to eleven million dollars. In addition. the total increase in the exports of provisions was from $\$ 31,000,000$ to $\$ 40,000,000$. In 1896 the imports to Ontario were $\$ 44,642,000$; in 1902 they were $\$ 85,235,418$.
-We learn from Bathurst, N.B., that a large saw mill at Burnside Corner, and a million feet of lumber were destroyed by fire on sunday morning. The loss will be fully twenty thousand dollars and there is but three thousand insurance on the building. The mill was run by water power and gave amployment to a large number of men. John Robertson of Bathurst is the owner. At Toronto on Sunday last seven horses belonging to the Model Bakery were suffocated by fire, which caused some couple of hundred dollars damage to the stables. Loss covered by insurance in British America and Queen City companies.
-We learn from Winnipeg that the waterpower plant af Dashwood Falls, near Lac du Bonnet, owned by the Winnipeg Power Company, is being developed rapidly, and work is progressing on the long sluice, which is being cut through solid rock to give the necessary rush of water for the purposes of generating electrical energy. Nearly ${ }^{4} 500,000$ is being spent on the plant, and the operations under way are on an immense scale. The Winnipeg Power Company is controlled by the Mackenzie \& Mann corporation, and will be incorporated with the present Winnipeg Electric Street Railway Company.
-Complaint has been made to the United States Treasury Department, says a Washington letter, that the Dominion Iron \& Steel Company of Canada has been exporting bountypaid steel into the United States. It is claimed that the Dominion Government pays a bounty of $\$ 2$ per ton on pig iron and $\$ 2$ more on steel produced from this iron, making a total bounty of $\$ 4$, and that this steel is exported to the United States. It is asserted by those making the complaint that the countervailing duty against bounty-paid products should be applied to this steel. Our wide-awake neighbors should be able to see that it is about as difficult to make money out of steel and iron in Canada at present as it is in the United States, and should therefore not be jealous of our achievements.

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-The British Post Office has issued the following notive On certain articles produced or ma:unactured in the United Kinglom a reduction from the goneral rate of Customs duty is allowed on importation into th. Cape Colong, Orange River Colony, Natal, the Transva.l, Southern Rhodesia, the Peeluanaland Protectorate, and Basptratad, provided a proper cer. tificate of origin is produced by the fersons to whow the goods are addressed. Persons forwarding in po...t pools which are boma-fide manufectures of the Unitel Kingdon should sta: this on the Customs declaration attached to each parcel, or the South African authorities will ssume the contracy. Tlie value of the contents of parcels must in all cases be correctly stated. In case of undervaluation the goods are lialle to be confiscated
-The reply of the Canadian Fire Insurance Undenwriters Association to the recent application of the Ottawa City Cormcil and Board of Trade for the removal of the fire insurance sur-charge in Ottawa has been received. It is reported from Ottawa as a lengthy printed document, and the cond:tions it prescribes are much more stringent than have been reported. The underwriters say that 10 cents of the 25 cents sur-charge will be removed when all lumber yards (those used temporarily as well as others) shall be fenced; when provisions as to space allowance are observed: when the fifteeninch main are completed, and when lumber apecified to be removed this year is removed. In respect to the remittance of the remaining fifteen cents sur-charge, it will not be removed until ctrieter provisions are eomplied with in regard to the maintenance of lumber yards.

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-Winnipeg Notes.-During the past week there has been a steady increase in the call for cars for the handling of the grain crop. On the C. P. R. the cars required on the several days have heen as follows:-On Tuesiay, 580 cars: Wednesday, 660: Thursday, 650: Friday, 826; and Saturday 830. The wheat in store at Fort William elevators has now passed the million bushel mark.-Thrashing is practically completed in southern and eastern Manitoba, and the first estimate of the average yield places the Province's returns for 1903 at eighteen or nineteen bushels to the acre at least.-Patches of wheat have threshed as high as 40 bushels to the acre in the Dauphin district, while gererally in the north-west of the province the harvesting operations are not sufficiently advanced for a true estimate. -The Manitoba Hotel stables at Crystal City were destroyed by fire. Toss $\$ 1,500$; partly insured.
-We learn from Baltimore, U.S., that the Maryland Trust Company closed on the 19th instant, the suspension creating general surpriee, though in financial circles it was known for some days that the company was embarrassed and that its continuance in business would be dependent on the outcome of efforts that were under way to borrow money in London, Last week, the report adds, the Maryland Company had almost completed arrangements for a loan of $\$ 2,000,000$ in London, but on Saturday the prospective lenders withdrew from further negotiations. The suspension is solely due to large loans advanced by the Vera Cruz and Pacific Railway. It is said that these loans aggregate an excess of $\$ 8,000,000$.-The Union Trust Company, Baltimore, also closed on the same day. Miles White, jr., has been appointed receiver of the company. He filest bonds for $\$ 1.000 .00 n$. The UTnion Trust Company, of Baltimore, according to a recent statement, had a paid-up capital of $\$ 25,000$ and undivided profits of $\$ 159,000$.

- In trade battles as in those of the field. Germany believes in the power of knowledge. The German Government, we learn, now intends to have its Customs officials instructed not only, as at present, in the superficial knowledge of the products of commerce and industry, but also in chemistry, physics, and mechanical technology. It is also regarded as desirable that these officials should bee acquainted with the elements of finance, of commercial policy, and of commercial geography. At the most important Customs offices in every province a laboratory, together with a library of technical books, will be established, where the minor officials will receive technical instruction from Customs officers of higher rank. These higher officials will them-elves be trained in a great laboratory and auditorium which it is proposed to build at the chief Customs office for foreign goods in Berlin. The teachers in this establishment will in part be professors or the technical colleges and kindred institutions in the German capital.
-Victoria, B.C., sealers are much interested in the dispatch from St. Petersburg, which tells of the appointment of N. A Komarev, who was the Russian delegate at the Hague, Russian delegate to a sealing conference to be held in Nove:



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 their ontire necel- in iron and thel. has beern officially denied. I Relfast cable of the Isth instant ays:-The managers of Horthent and Wolfe deny that thew have contracted with the Uniterl etatco stanl corpmation in supply :lll the iron and atcel they rempire. Thery say that as small guantity of Ameri ean steel which was summitted to them some time ago for ©nyerimental purpures. failed to withstand the tests and was returned to the sembiemors. With the exeeption of eertain
 will low madte in the Thniteol kingedum. The Dails Telegraph which origimated the repoert that Harland and Wolft, the Rel fast shipbuilders, laid contracted to take their iron and steel exelusively from the Unitell States Steel Corporation. now wiflurawn the statement without reserve. It says that the
 laves contraits in the Surth of Englant and in Seotlamd.
-The anerage price of the sonth Austratian bate of greases wool for the past season is officially given as e9 8s 2d. ayainst $\varepsilon 710<$ की for the previous semson nud $£ 1338$ 2d. for 1899 1900. the ""hoom" verer. Leaving the boom price out of the reckoning, says the Textile Mercury, it is necessary to wo herk thirteen vears $\dagger \mathrm{f}$ find values alove last season's. In

I:sou-1901 the valtue was only 265 is 34 . It watl therefore be ecen that la-t seasemis, pricer were on a very full plane, and the cm-vinn smands- value- promite again to be on a ligh vale. Off imur-e. this average is haven principally on :" merimu inumiation. as the perventane of urossbred dealt with It Melaide is a very sumall wie.
-An churmun- development is reported an lanting taken lace so far this yeur in the trade of the Transvaal. The latest returne available are thuer relatine to the six monthe ending with Junce latt . Aluring which period the imports of © 4 ton manufacturce into the Transvaal reached a total of © 19196000 , ac complated with omly $£ 96,000$ in the correspondiuy perioud of late year. There hats also been a large increase in thin import- of "wollen manufactures-from $\& 75,000$ in the
 with June laint
-With an view to promutiny national indu-tries and commiveree. ©he Mexicun Covernment have junt decided to estallish a commercial musemun at Mexico. In addition to samWhe illustrative of the various branches of Mexican industry there will be a lilmary for the collation of catalogues of the principal mamulfacturers of all countries. A spectal place will we given in the library to catalomuen of machinery for the treatment of raw Mexican product. The museum will also undertake the despatch to Mexican Connuls of samples of the principal raw and manufactured uroduct. of the various stutes of the Repullic
-The Camadian Pacific Railway will, the coning season, operate a fortnigithly ervice between St. Johu, X.B., and the ports of Liverpuopl. Briptol and Tondon and Autwerp. On the st. John- Li, erpoonl service. the following stemmalips will be utilizel!: Take Manitola, s,s.2 tons: Talke Erie. T.jon tons: Lake (hamplain. T...5n tons. On the Bristol service the vessels will the the Montengle, 5,467 tons; Montealm, 5,460 tons; Monlfort. 5. 481 tons. The Lomidn-Antwerp service will oc culp. the time of four stemmslips, as follows: Mount Temple
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-Paris advices state that M. Courtellement, a French ex


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men-e country of enormous wealth, hitherto unknown, north of Indo-china. He has brought back a quantity of produce, manufactured stuffs, and costumes, and is organizing a museum at the Colonial Office to encourage enterprise in the rewion within the sphere of French influence. The museum of Madagascar is to be removed to accommodate the new collection.

- For many days reports a Paris cable, the sardine fishers have been unable to spread their nets on account of the rough weathot, and the sea-on appears likely to be as bad as the last. A report has been circulated that Canada has offered facilities for the men and their families to emigrate. The

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Lead Foil, for gold and stlver,
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prefect has written to the Government stating that the condition is worse than last year, because the population has been increased by 8,000, and advising emigration to Tunis or Algiers rather than to Canada, where the papers say the emigrants would compete with the French fishers of Newfound land and Iceland.
-A hurricane which has been raging around St. John's Nfld., has caused heavy damage to fishing property. Many boats have foundered and it is feared that the fishing leet which is making its last trip of the season to the Grand Banks may have suffered a disaster.

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| THE CANADIAN |  |  |  |
| 3oucral of rommerce. |  |  |  |

Montreal, Friday, October 23rd, 1903.
The Mlaskan boundary award.
When men so eminently qualified by their judicial training, aided be prolonged and thorough study of all available evidence. as the Lord Chief Justice of England, Mr. Aylesworth, P.C.. Sir Louis Jette and Mr. Christopher Robinson, K.C., differ as to the relative claims of Canala and the United States in regard to the Alaskan boundary, it is somewhat presumptuons for those not specially qualified nor fully informed to dogmatize on such a complicated question.
There are, however. features in the Alaska Boundary question which do not require anything more than sound business judgment to discuss and pronounce upon intelligently. In the first place, it was

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a mistake in diplomatic tactics to consent to abide by the decision of a jury when it was publicly known three of them, that is, one half the members of the tribunal, had declared in unmistakable terms that Canada had no case at all. As the Alaska Commission was constituted it was certain that there would be a deadlock, or a judgment averse to Canada, for the American representatives, having already announced their opinions, were hopelessly prejudiced, and the only possible chance of a majority verdict was the endorsement of the American case by the British Commissioner or by one or both those representing Canada.

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IN WITNBSS Whergor I bave hereanto sat my hand and cansed [日Bacl My Uficcial Sea to be aflized, at the City of Albany, the day end year ifte above writen. FHA . CIS HENDRICKS, Supt. of Imeurance.

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Canada, however, having recognized the validity and the power of the Court to try the case, has no alternative but accepting its decision. Had the ordinary rule of a judicial court been followed, which is, not to permit any juryman to sit on a case respecting which he had already stated his judgment, the Alaskan Boundary Commission would have been made up of persons not directly interested in the verdict respecting which they had not made up their minds before the Court assembled. Canada, having appeared before this prejudiced jury, must accept the verdict as patiently and good-naturedly as possible.

Inother point not needing any legal acumen to decide upon, is-What is meant by a sea-coast line? According to the decision given, the coast of the Pacific Ocean extends on both sides an inlet stretching over thirty miles into the interior of the country On this principle, the Atlantic Coast runs along both sides of the St. Lawrence as far as the Lachine Rapids, which, as Euclid says, "is absurd." On that absurdity the whole American case depended ; and, by the decision against Canada, a new geographical definition has been invented. The bearing of this definition on Canada's fisheries has not been noticed by any one of our contemnoraries; but this definition may lead to such an interpretation of our fishery rights as will be very embarrassing to this country, and possibly to the United States. The rule is, that the coast-line runs from headland to
headland, but the Alaskan Boundary award saysNo! the sea coast follows the line of the land up to the head of inlets. Our geographies will have to be changed to meet this remarkable change of definition. The argument of Mr. Christopher Robinson, K.C., against this novel reading of what is meant by a sea-coast was a masterpiece of irrefutable logic -the logic of facts, of precedents and of common sense.
The award gives the Portland canal to Canada with two barren islands near its mouth. The word Canal in this case is misleading, as it refers to a body of water that is really an inlet of the Pacific Ocean, which, on the American coast line theory, ought, at least on one side, to be recognized as the coast of the Pacific. Two islands are awarded to the United States which command the entrance to the Portland canal, which are, or are capable of being, marle a serious menace to Port Simpson, the projected terminus of the Grand Trunk Pacific Railway.
To gain free entrance to the Yukon territory Canada must build a railway. or, have its possessions in which the gold fields are situated, inaccessible ex"pt by passage through American territory
One thing is certain, the award will stiffen the resolution of the people in Great Britain to adopt anv fiscal policy they prefer without regard to American sentiment. It is announced to-dav that the Premier has declared it necessary for a railway to be built to reach Dawson City from northern British Columbia.

## THE GERMANS IN MINING.

The "special mining commissioner" of the London Economist, one of whose former contributions was availed of a few weeks ago in dealing with the mining industry, undertakes to read our Teutonic friends a paper on the subject in a recent number. The article is so apt and contains so much that may be of interest to the many people in Canada interes:ed in the business, that we make no hesitation to eepreduce it substantially in our columns. It will be seen that our surtaxed friends are handled rather without gloves

If the Britisher asks why it is that his mation is disliked by the German nation-although among the individuals of each country there is much mutual , $n$ -spect-he will be told that the reason is jealons. The Germans are jealous of England's wealth ant prestige to a certain degree, but much more do they resent the fact that she has secured influence in, oi actual control of, many of the richest countries in the world. It is, perhaps, hardly fair to point out to the Germans that all England's possessions are freely open to them, and that German capitalists or merchants, whether in London, or Melbourne, or Singapore, or Port Elizabeth, or even Montreal and Toronto, are among the wealthiest of the inhabitants. That fact is pleasant for the individual German, but it can hardly sweeten the thoughts of the nation, as a nation, towards England.
But this is not writing a political treatise. It is all about mining; and the writer wants to show what the German does in the mining world compared
with the Britisher, or the Anglo-Saxon. Take the gold-mining industry for example. This is one of England's most valuable national assets. The output of gold is now about $\$ 350,000,000$ per annum. Of this, at least ninc-tenths is produced by Englishspeaking peoples. The British Empire yields from its own lands 60 per cent. of the output, and the British Empire and the United States together yield 85 per cent.

Surely, it is by no strange coincidence that nearly all the gold in the world is found th the lands belonging to the linglish-speaking peoples. As a matter of fact, gold is one of the most widely-distributed of metals. There is gold, probably in payable quantities, in almost every country in the world, and what seems a strange coincidence is merely the result of extraordinary enery and application by the English-speaking peoples, who realise the immense importance of producing and controlling the world's supply of raw gold.
In China, Corea, the Dutch Indies, Brazil, Bolivia, ]'eru, Patagonia, Siberia, and varrous mexplored parts of Africa there are, potentially, as fine goldbearing lodes as the English-speaking peoples are now working in New Zealand, Queensland, India, Rhodesia, Colorado, or the Klondyke.
Why does not the German nation-which cannot be accused of lacking in brain-power-realise the importance of being able to produce and control at least a large part of the gold output? Why does it not determine to range itself with the British and the Americans in this great industry, instead of playing the insignificant part it does to-day? Is it quite logical that the Germans should move gloomiby about, nursing this consuming jealousy, when, even in this one branch of oversea enterprise, there is so much for them to attempt? They have, in Africa alone, four immense tracts of country-Togoland, the Cameroons, Damaraland, and East Africa. These possessions they have had for years, and not an ounce of gold has yet come from them. They are probably unprospected. They surely don't imagine, however, that ther can get results without hard work and the spending of money. The gold mines in the Klondyke or New South Wales or West Australia did not appear at the stroke of a wand. Look at Rhodesia! For years Englishomen have poured money in there by millions. Pioncers have died by the hundred. The young mien are wearing their lives out wrestling with every drawback that the mind of man can conceive. And, so far, there is little to show for it. Yet they go on, and money is still being poured in. If they make a success of that country some day, surely such success will have been richly deserved, and should not be food for jealousy. Rhodesia will have been a harder country to develop than any of the four German colonies in Africa. No attempt has been made to develop these from the mining point of view, but it is not believed that they are not worth developing. Probably there is payable gold in each of the four.
The writer fails to see that the chances of finding payable gold or other minerals in Togoland, the Cameroons, Damaraland, and German East Africa are any poorer than in Rhodesia, Ashanti, the Gold Coast, and.Upper Egypt and the Soudan; and yet in all of these new countries money and energy are being spent in the search for mines, while in the four
great German colonies practically nothing is being done. As a matter of fact they have actually shown the Germans that valuable copper deposits exist in Damaraland.
These are going to be worked, and a railway will be built to serve them ; but even here much of the energy and capital of the undertaking will be British. Many of her colonies were poor enough in natural resources when she went into them, and it was often by the opening of mines that they were turned into prosperous countries. Is not this an example he Germans might follow with their African possessions? They have plenty of capital; surely they should at least try these countries before being so ready to admit that the British have annexed all the good things. And then, again, there are the many foreign lands waiting to be exploited. Here they meet England on level terms. The world lies open to them as well. Their geologists will tell them that the great Andean range in South America-from Peru to Patagonia-is full of minerals, and will repay many times over judicious exploration. Let the wealthy inhabitants of Berlin, Hamburg, and Frankfort put up a hundred million marks for the exploration of the eastern slopes of Perı and Bolivia, and in a few years they, too, will have something to be proud about in the world of gold mining.

And now this question arises: Is there some national defect in the Germans which causes them to show up so poorly where mining is concerned, or is it only the lack of opportunity? I think there is only one answer to this, which is, that the AngloSaxons have been the first to realise the importance of gold mining, and they have got a long start. But the Germans will see this in time. Mentally, they are credited with being the ablest nation in the world, and no doubt their mentality will in due course stmmon to its aid energy and capital. Then the $y$ will start in and produce some mining results that will win respect. The student of this subject will not have forgotten that manv of the richest and ablest mining financiers of the day, in Sonth Africa and elsewhere, are of German origin. But that does not help the argument. These men are now British by naturalisation, and essentially have used British energy and British or American methods in carrying out results. There is practically not a gold mine out of Europe, either on the Rand or elsewhere, that is really German. Of course, many of the best shares are held in the Fatherland-another instance of their brain power-but the energy, the methods, the initial capital remain essentially British.
The Germans, of course, can do it if they like. They need not be parasites where mining is concerned. They have brains, and capital, and energy; there are good schools-of-mines in Germany, which have even attracted many English-speaking students. These schools are apt, perhaps, to produce pedants rather than practical men, and abstract scientists rather than good engincers, but these faults (the fault, perhaps, of Mr. Norman-Lockyer's recommendation) will in time remedy themselves. When the Germans have gold mines of their own, or other valuable mining interests, in their colonies or out in the wide world, they will soon get to understand that it is the practical, energetic man who shows results and gets to the front, and that the
painstaking petrologist and the careful crystallographist have to be contented with back seats-that is, if they have over-specialised in these bye-ways of mining to the atrophy of their more practical qualities.

In Hungary, the writer inspected last Spring what he supposes is the only really big gold mine anywhere which owes its existence and its success entirely to German sources. This is the Twelve Apostles Mine, belonging to the Harkorte Geselllschaft, of Gotha. The capital is German, the machinery is German, the policy is German, and the entire staff are Germans. There are 185 stamps crushing ${ }^{15}, 000$ tons a month; and on ore running at present not more than 18 s a ton, quite a good profit is being made. This, of course, means a splendid equipment and excellent management. The mine is tapped by a tunnel nearly a mile long; the ore is conveyed to its mouth by an electric railway, and from there to the mill by a long aerial tram. The machinery room at the mill, where all the power is concentrated, is one of the finest ever seen on a mine. So much for the Germans. If they can initiate and run the Twelve Apostles in a foreign country as they do, there is nothing wrong with them wher gold mining is concerned. But they need to understand the immense importance of this industry, and take it up in the serious way Briton's have done. In a few years they might have some splendid results to show, and they would no doubt begin to realise that their jealousy against Britishers, in this one respect at least, is uncalled for.

## A PLAN OF IMMIGRATION.

The general impression of the Salvation Army on this side of the water is of a few paraders along the streets of our larger cities, men and women, dressed oddly, the men in wearables as varied as Joseph's coat, the women in poke-bonnets for a head-gear, all led by a few tyros playing on brass instruments and a vigorous performer on a big drum, these occasionally assisted by monotone voices. All are invited to join, and when opportunity presents a halt is called and an address given. Much good is supposed to result, many persons out of favour with fortune and perhaps scarcely presentable enough to enter a church pew or porch, may feel themselves more inclined to commune in secret rather than make a display of their convalescence.
Early this week there arrived here one who has had some twenty years' association with the Salvat,on Army-or since its inception in the United Kingdom. Colonel David Crichton Lamb began his career as a druggist in Aberdeen, Scotland, but like other men with humble beginnings, saw indications of a vast field of useful endeavour. Thousands of men who hal "lost their grip" through one misfortune or ancther were to be found throughout the land, or an-
ir the large cities, creatures ir the large cities, creatures steeped in wretchedness and misery, libels upon "God's image," and who were unable to recover their lost manhood because of the lack of the word of encouragement, a helping band to raise them and render them self-supporting again. The mission undertaken by Colonel Lamb
and his fellow-workers has been productive of vast results. In no place, however, is this more markedly exhibited than in the colony established some years ago in Essex by the mouth of the Thames, accessible by water from London, but latterly also by 1 ail in abourt an hour. This colony consists of some 2,000 acres, of which some 800 acres are in pasture. All sorts of farm animals and produce are raised and cultivated, and the human harvest gleaned by the Salvation Army, in London chiefly, makes ample returns to the great metropolis in the shape of gardenstuff, grain, dairy products, fowl-and fish from the estuary so long noted for its oysters, soles, \&c.
Hadleigh, as the place is termed, would not discredit any of our best model farms-but with this important distinction, that it has never been beholden to public assistance-it has not, while accomplishing, civilizing, healing and reforming in all these years added a farthing to the taxes. The great variety of people who have been taken in hand by this practical mission-non-sectarian, except that each recruit is expected to attend some place of worship once every Sunday-is interesting not alone to the philanthropist. At the Essex colony may be seen the former prowler of the London (east end) slums, the drunken mechanic, the backsliding churchman, the improvident father (and perhaps his wretched family) even the merchant's clerk, the merchant himself, the bank clerk, aye, and even the banker-all pulled out of the mire, set on their feet and helping to make much of what was formerly alluvial marshland "blossom like the rose" and much more profitably.
As the Hadleigh colony has become so remarkable a success out of such unpromising materialsmen, women, children and land-the libellous human portion drawn from all portions of Great Britain and Ireland-those who watched and nursed its growth,--the eyes of those who felt they could better themselves (after thorough reform) in other envircnments than their old homes or haunts, have naturally turned their thoughts to Canada. The subject of emigration has been in the minds of Mr. Lamb and his co-workers for some time, and he is now here to spy out the land and see what prospects there are among our people in city, town and countrynot for the reclaimed inhabitants of the Hadleigh colony, but for a class of people who have not as yet become fit subjects for such a refuge, but for whom an "ounce of prevention" is the proper prescription, people for whom there is ample employment on our farms throughout the provinces and especially in the great North-West. Among them are many who, while thrifty enough to have saved from their earnings, have not sufficient to pay their way out, and with whom the prospect of increased savings (as in families) is not the best.

It is to be hoped that Colonel Lamb may receive every encouragement from the Government in carrying out his idea of emigration. The practical ' north countree" methods, economy and thrift, furthered as they ought to be, were worth any number of emigration agents of the typical kind which are so expensive to our people. The selection of the best class of emigrants may well be entrusted to such non-selfseeking men with their corresponding officers and fellow-workers in every section of the United Kingdom.

## THE MOLSONS BANK

The report and statement laid before the annual meeting of the shareholders of The Molsons Bank are, doubtless, the most gratifying they ever reacived. This is saying much, for the record of this baink presents an unbroken series of successful years, more especially since 1897 , when the depression that had existed since 1803 began to pass away. The following comparisons show the development of the lhank since 1891 and during last year:

|  | 1903. | 1902. | 1891. |
| :---: | :---: | :---: | :---: |
| (atutal paud-up). | \$ 2,856,420 | \$2,500,000 | \$2,000,000 |
| liosome fiumb. | 2,720,778 | 2,250,400 | 1,100,000 |
| (rreulation | 2,721,781 | 2,446,279 | 1,838,375 |
| Deporits without interest.. | 2,801,460 | 3,545,783 | 4,171,780 |
| beposits at intereal | 14,804,137 | 13,551,49\% | 3,357,5]6 |
| Total Deposils. | 17,065, 397 | 17,097,279 | 7,529,350 |
| specie athd bom. Sotes | 1,6663,573 | 1,444,701 | 716,314 |
|  | 323,244 | 323,769 | 104,375 |
| mumepal, Railway and oth bends, ete. | 2,467,266 | 2,178,729 | 549,160 |
| Call loalls.. | 1,898,009 | 2,808,956 |  |
| Discounts. | 17,753,374 | 15,258,952 | 10,429,695 |
| Werdue bills. | 92,697 | 94,178 | 148,685 |
| det frotits. | 439,092 | 351,375 | 216,731 |
| Per cent. on Capital. | 15.37 | 14.05 | 10.83 |

Since 1897, when Mr. William Molson Macpherson was elected President, the following increases lave taken place
The paid-up, capital has beell enlarged by.
The Reserve Fund
The Deposits
The Discounts
Ihe wet Profits
\$ 85̄6,420 7206778 (0,920,813
(6, 759,113
181,064
During the years when the Reserve Fund was being so steadily built up the dividend was kept at 8 per cent., and was only raised to 9 per cent. when the Rest came within a small sum of the paid-up Capital. Even with this enlarged dividend the profits last year enabled $\$ 150,000$ to be transferred to the Reserve liund, which now, practically, is the same amount as the paid-up Capital.
Uut of the net profits there were paid two halfyearly dividends at the rate of 9 per cent. ; $\$ 10,000$ was added to the P'ension l'und; $\$ 35, y 08$ expended on bank premises at branches; and \$150,000 transferred to Rest. The sum of $\$ 25,755$ was carried forward at credit of profit and loss to next year.

The P'resident very judiciously threw out a warning against the speculative mavement in the stock market which has been so disastrous to many operators. He said: "While we are to-day enabled to look upon the past year with feelings of satisfaction, we must view the present and future with feelings of extreme caution. The channels which the increasing loans have gone into are, we apprehend, in many cases surrounded by a speculative element wther than of a bona fide business character."

The loans referred to were those, doubtless, on stocks and bonds respecting the speculative character of a large portion of which the present state of the market shows that there can be no doubt. The growing business and financial strength of The Molsons Bank reflect the highest credit upon the management. The recent accession of Mr. William C. McIntyre to the directorate was commented on in a few appropriate words by the President.

## HARBOUR MATTERS.

The popular query of the day, "Where are we at?" is one that each member of the Harbour Board may well ask himself, as the worthy chairman of the Board is reponted to have done at one of its recent meetings. That question, so commonly used nowadays, is by 10 means classic, although it hears, with little alteration, the hall mark of the U. S. Capitol, but as used here it is probably fitting and expressive enough in its application to the inexplicable confusion prevailing in the Harbour Board in its endeavour to obtain better facilities for handling freight and equipping the harbour in that direction, as it should be equipped in the up-to-date manner such as has been for some years promised by our public men it would be-right off, as it were.
Year after year passes by and the stream of the country's commerce is steadily tending more and more in this direction-because this is the natural course for it. As yet, however, the only thing accomplished is the bxailding of the high level wharves, which in some respects are a disadvantage to the trade in general. The side ports of the ocean vessels, which in former times were so handy and uselul for loading package freight, (allmot now be so used, and the inconvenience for the transhipment of freight to the inland barges and craft is very serious indeed. But it is now too late to remedy that in the central harbour. It, has always been contended in these columns that that high-level was a mistake, and it is now admitted by some of those who at the time adrocated that measure that it was such, and an expensive mistake at that. Other anomalies followed. 1 he new elevator, which is dragging along so s.owly towatis completion, will yet have to be altered to suit the business of the grain trade when the railway tracks are clevated-as they surery must be-to meet the requirements of the railways for a servioe at arl hours, day and night. No provision has yet been made for the cunveyors to distribute the grain from the elevator to the shin)s. The custly two storey stemi-sheds question is now, it would appear, as dead as a door nail. The cost of hoisting fitight up to a second storey, and the expensive system of long ramps, bridges and extensive overhoad roadways, strong enough tor carry the heavy teams and traffic, leading to the second storeys, is sufficient to condemn that proposition, and is not likely to be entertained.

It is now seriously proposed, apparently, that pending the settlement of the shed question, temporary conveyors be provided for the elevator. That, on the face of it, looks like a reckless waste of money-if it is to be acted upon. It does not require much study of such matters to learn that these conveyors are costly, and cannot be made of a temporary character to be useful, and they must be bnilt with some reference to the sheds. Once built they could not be so readily removed from their position as-for instance- a harbour commissioner could be removed from his seat.

The question of the elevated railway tracks is now fairly up for consideration, as it should have been long ago. When the official plans and estimates now ordered
to be prepared for that object are submitted, it may ibe found if they are judiciously made, that when the cost of the ramps, bridges and roadways, as well as the unnecessary second-storey of the sheds, are eliminated from the $\$ 2,600,000$ estimate of the cost of the plan so urgently pleaded for by the Chairman of the Board and some others-the difference in the cost will not be very great, whilst the advantages, in so many ways, will be overwhelmingly in favour of the elevated railway tracks, especially if they are used under a different, and common-sense economical system, to what they have hithertlo been. Much will depend upon the spirit in which these plans and estimates are prepared; b,ut this will be seen' when they are made public.
s another cridenca of the incongruous position the Hanbour hoard is placed in with regard to the Government and its power to deal with harbour interests, we him! that in answer to a question by a member of the liman of Commons, a few day $=$ ago, the present Minister wi' 'Puinlic Works said that his department had caused films for theds on the wharves at Montreal to be made ly Mr. Vautelet. The coot of the sheds would be about \$2,500, 0000 , and a bill for making the same was sent in amonnting to over $\$ 19,000$. Save the mark!
That looks very strange, to put it mildly. Did the Harbour Board know that such plans were being made? Is that where the costly idea of two-storey steel-sheds cance from? And, "apropios de bottes," who is to pay the little bill sent in for making those very interesting plans?

THE OUEBEC BRIDGE SCHEME.
Fior months back the business world has been startled, if not edified, by developments of the methods atopterl in the Inited states for promoting the formation of inclustrial bubbles that are consecutively coming to grief -in some cases recailing the famous South Sea Bubble of years ago. For some years during the process of the nowk the system adopted has been dignified with the title of "lligh Financing." How it will be styled a few years hence is another matter entirely.
Rocent developments across the horder are indeed stautling, and should be a warning to the people of 1.ther countries. Perhaps, however, we are not altogether free from such schemes in High Finance in this Canada of ours. Although the process adopted in the matter of the Quebec bridge, for instance, is different in many ways from those brought to light across the border, it is doubtful if anything there can surpass the financial ingenuity displayed in the conception and the working out of the Quebec bridge scheme up to the present time. The capital of the company was to be $\$ 1,000,000$. Of this $\$ 200,000$ was subscribed, but only some $\$ 60,000$ is reported to have been paid up. From the statement published, it does not appear what became of that money, as the contractors were bound to pay all the incidental charges connected with the organization from its inception. After the contract was given out, the Government engineer's estimate of the cost was for the under-
structure, $\$ 819,450$; for the superstructure, $\$ 2,800,000$, a total of $\$ 3,619,450$. Subsidies were granted: from the Dominion, $\$ 1,000,000$; from the Province, $\$ 250,000$, and from the City of Quebec, $\$ 300,000$. These were to be paid pro rata as the work progressed. The understructure alone-as anyone may see-is completed, and yet the City of Quebec's contribution has been paid in; that of the Province in cash to the extent of $\$ 90,000$, and the whole of the balance guaranteed to the Bank for discount made on account of the understructure for work done-whilst more than one-third of the Dominion milliom subsidy has been paid in to the company on account of the work done on the understructure.
In addition to that, over $\$ r \tau 9.000$ is still due on the contract, besides extras, which the company cannot pay from its own resources.

This is a most lamentable and discreditable position with which to facs the country. The costly understructure is there, but it is useless without the superstructure. The position became serious, but our Quebec friends are not at all wanting in assurance respecting it. They have political friends in high places; and the Bridge Company, through the local premier, has succeeded in getting the Dominion Government to introduce a bill in Parliament to guarantee the bonds of the Bridge Company-interest and capital-tor the extent of $\$ 6,678,200$ beyond the money already expended -received from different sources. This will, when expended, make the total cost of the bridge abouti double that shown in the first estimates and that of the Government engineer when the first payment of the subsidies were demanded.
It appears that the company has already issued some bonds for the work at a discount of 40 per cent. There is a curious provision in the measure introduced at ottawa, by which the company is supposed to be bound to raise $\$ 200,000$ by new stock to be issued at par, which sum is to recoup the company for the loss of the 40 per cent. discount on the aforesaid bonds. After the experience of the manmor in which the fir:t subscriptions were dealt with. it may be that some ingenious method will bie devised to evade that little difficulty about the paymenty for that particular new stock.

Altogether this bridge question is an interesting one, although serious for the taxpayers of the future. The people of Quebec, and especially their politicians, are strenuous in all their efforts when exploiting the public treasury, and they must feel happy and proud in having so murch talent among them, and influence to make those talents available and successful in all they undertake to do in the way of controlling the public funds.

Our readers will recall the brief reference to this subject in our issue of the 25th September last.
-Visitors to the North-West agree in saying that the Government's reports concerning the harvest yield are well within the mark. Mr. D. W. McLaren, manager of the old-established company that bears his name, who has just returned from a tiip to the Pacific coast, vouches for an average yield of sereral bushels per acre beyond that officially given as nineteen; and says he could not call it less than 22 busheis to the acre. Later reports are less likely to be based upon guesswork. He reports wheat "number one hard" as in great demand.

## WHAT CANADA BUYS-(60).

We continue publication of a list of the goods import- manufacturers in the United Kingdom and their repreed by our own people during the fiscal year ended 30th June, 1902 , with the view of afflording information to those of our friends abroad, who may be desirous of opening up or extending business in Canada. This alphabetical list, compiled from the Customs returns, is unavoidably voluminous and will probably run through the greater portion of the "Journal of Commerce" for the sentatives who would avail themselves of the advantages offered under our Differential Tariff which, it may be scen, allows one-third off the orỉnary duty on goods of British manufacture expnrted to Canada. Any information which, alphabetically, must recur later on in our tables will be furaished meantime on application to the office of the "Canadian Journal of Commerce," Montcurrent year: it should prove most valuable to those real. Newer returns show considerable increases:

DUTIABLA GOODS.-(Continued.)
Abticlies Imported.
Entered for Home Consumption.
-Total Imports-
Gountries.
Quantity. Value. Quantity.
General Tariff.
Preferential Tariff.
Value. Duty.
Quantity. Value. Duty.


## DUTIABLE GOODS.-(Centinued.)

## artionem Importad

-Total Imports-
Countries.

Entered for Home Conbutepton.

General Tariff.

Preferential Tariff

| Countries. | Quantity | Value. | Quantity. | Value. | Duty. | Quantity. | Value. | Duty. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sausage casings, N.E.S.- |  |  |  | \% |  |  |  |  |
| Great Britain.. |  | 12.252 |  |  |  |  | 12,252 | 1,633.65 |
| United States.. |  | 47,281 |  | 47,281 | 9,456.20 | $\ldots$ |  |  |
| Total |  | 59,533 |  | 47,281 | 9,456.20 |  | 12,252 | 1,633.65 |

Seeds, viz.:-Garden, field and other seeds for agricultural or other purposes N.O.P., when in bulk or in large parcels-

| Great Britain.. | 4,338 | . | 2,971 | 297.10 |  | 1,591 | 106.11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Belgium. . .. .. | 29 | .... . | 29 | 2.90 | .. | 1,001 |  |
| China.... | 73 | ..... | 73 | 7.30 | .... |  |  |
| Denmark. | 386 |  | - 386 | 38.60 | ...... | ..... |  |
| France. | 7,383 |  | 7,383 | 738.30 | . . . . . | ...... |  |
| Germany.. . . | 7,272 | .... . | 7,294 | 729.40 |  |  |  |
| Holland | 2,198 | ...... | 2,198 | 219.80 | ...... |  |  |
| italy. | 59 |  | 59 | 5.90 | ...... | ..... |  |
| Japan.. | 4 | ...... | 4 | 0.40 |  | ..... |  |
| Turkey.. | 3,883 |  | 3,883 | 388.30 |  |  |  |
| United States.. | 417,619 |  | 373,205 | 37,320.50 | ...... |  |  |
| Total | 443,244 | ...... | 397,485 | 39,748.50 | .... | 1,591 | 106.11 |

Garden, field and other seeds for agricultural or other purposes N.O.P., when in small papers or parcels-


Ships and other vessels, built in any foreign country, hull, rigging and all appurtenances, except machinery-


Sigms of any material, framed or not, and letters of any material for signs or similar use-


## ADULTERATION OF WOOLLEN GOODS

If one manufactur $r$ of woollen goods mixes in a shade of cotton because his conscience does not prevent, another is led to do likewise, not because of any elasticity of conscience, but because he has got to do something to prevent the other man from underselling him. He knows that in most cases the man of mixtures will not sucoeed; but just because it will not do to let him be successful in a single instance, the man of conscience must protect his trade at all hazards. It is a common experience nowadays, says the Textile Mercury, to find the genuine article in most trades not infrequently replaced by a spurions imitation; and in this respect the woollen industry is implicated with the rest, and perhaps a little more so. The evil is a grave one, and is extending: for, confronted by dear wools, and the simultaneous and never-ceasing demand for cheap gonds, the manufacturer is virtually compelled to mix cotton with his wool, if he would bring his fabrics within the limits of the merwhants' prices. Now there is no wrong whatever done to the individual or the world by making cloth from a mixture of cotton and wool, any more than dy producing linen collars and fronts with cotton filling. What, however, the manufacturers of the all-wool fabrics complain of, and wherein the deception is practised, is the fact that these goods are too often sold to the merchant or tailor as being all wool; or that nothing is said about their containing cotton as well as wool when they are being shown against the genuine article. Other forms of adulteration are resorted to in the case of cheaper goods, but this cotton evil is the one against which manufacturers of pure wool goods are most incensed. The explanation is that shoddy cannot be made to look anything like the real pure wool goods; for in the first place the material cannot be spun out to fine counts of yarn, while, secondly, in strength as well as appearance, shoddy is far inferior to pure wool material-so that anyone knowing the "handle" of cloth can easily detect the difference betwean the real and the inferior article. With cotton, however, it is different, for this material can be so hidden in the wool (when used in small quantities) as to escape detection unless subjected to microscopic or chemical tests. If mixed with the wool before carding, or with the worsted mefore combing, cotton actually helps to improve the thread of yarn, for it spins well out to fine counts and also helps to make the yarn and fabric stronger by its presence. There are, of course, cloths with all-cotton warp and woollen weft usmally of thick shoddy material; and there are other cloths with woollen warp and eotton weft. In these ases, however, no attempt is made at deception, and they supfily the no rls of the poorer classes. But when the betterclass trade is interfered with, and honest manufacturers find they are being undersold hy these cheaper imitations, it is quits reasonable that they should complain. The West of Encland covert coating trade has been killed for a time by this cotton adulteration. Shoddy material will not spin fine enough to produce this cloth. and so cotton has been utilized with wool, and very good imitations of these high-class goods have been placed on the market-to the serions disadvantage of the superior fabric. This wrong is operative not only at the time of booking orders, but also when the spurious fabrie has been woin some time. and the color has not stood properly, or the unequal shrinkages of the two materials have caused the garment to look seedy. The wearer, being under the impression that he has purchased the real thing, studi ously avoids "covert coatings" in future; and so the betterclass trade is wronged and possibly mined by theso imita tions.
This adulteration of woollen goods could be stopped to a great extent if the woollen merchants would assist in putting it down; but, unfortunately too many of them wink at it, indeed neourage it rather than otherwise-and the mevehant is the party to whom the tailor looks to select for him such goods as he shall be able to recommend to his customers with confidence. Woollen merchants will often admit that as long as the goods offered to them are cheap, and of decent appearance, they do not ask whether they contain cotton or not. Their customers never ask the question; and even if they did, they would not be any the wiser on being told the goods were all wool. They will buy a cloth with a nercent age of cotton in it, but equal in appearance to the all-wool fabric it is made to imitate, although the rdulterated fabric
may be only a penny or two a yard cheaper. Many manu facturers request the merchants to allow them to stamp their goods "all pure wool," but the permission is generally re fused, no doubt owing to the fear that if a selection of the goods be stamped, their customers will be led to believe that those unstamped are not "all wool." Nevertheless, if mer chants continue to encourage this pernicious practice something will have to be done to protect the honest manufacturer as well as the innocent public; and unless manufacturers of pure wool goods combine to insist upon the stamping of their loths-though there is little prospect of such action, owing to the lack of cohesion among woollen manufacturers gener ally-then the aid of legislation may be invoked to stop adultcration. There seems no good reason why clothing should not be protected by law from adulteration if foodstuff are; and if all goods were compelled to be stamped to signify ${ }^{5}$ what material they contained, and inspectors made tests oc easionally, there would be an effectual check put upon this deception, practised on an ignorant and innocent public. No one would be losers by a general understanding all round, or there is no doubt that the larger portion of the public do not care what their garments are made of, and would buy goods made of cotton or wool as readily as they do now, if the did know what they contained. There are, on the contrary, many who buy adu!terated goods believing them to be genune, and who would rathr pay extra for the real thing than put up with something inferior. There is no need of any de ception. "If you want cheap goods, you can have them," the manufacturer, merchant and tailor might say; "but you cannot have pure wool goods at the price of those made from a mixture of cotton and wool." "Here are the goods before you, marked according to the material contained in them; make vour choice as you think fit." The present custom induces a steady deterioration in the characters of those concerned; for it is extraordinary how people who are as "straight" as pos sible about most things, mav come to see no harm in practising a little deception in their business. They forget that"Who sows an act, reaps a habit: who sows a habit, reaps a character: who sows a character, reaps a destiny!"

## INCREASE IN FOREIGN TRADE

Canada's foreign trade has stanted well on its career of expension for the fiscal year 1903-4. The aggregate value for the quarter ending September 30 reached a total of $\$ 133.758$, 124. which was $\$ 21,506.588$ more than for the same period last year. The total imports for consumption were $\$ 66,895$, 837, and the exports of domestic produce were - $61,479,884$, as ugainst $\$ 51,505,768$ of imports and $\$ 57,493,585$ of exports in the same period last year. The dutiable goods imported totalled $\$ 39,579,910$, an incre:se of $\$ 8,409,382$. The imports of free goods reached $\$ 24,940.898$, a gain of $\$ 7 \cdot 226,986$. Export of agricultural products show an increase of $\$ 2,517,499$, and mineral products an increase of $\$ 1,692,793$. There was a falling off of \$1,393,770 in exports of foreat products, while ani mala and their produce reveal an improvement of $\$ 760,397$ and manufactures of $\$ 535,168$. The following is a compara tive statement of the exports for the three months:-

## Domestic exports

1902. 1903. 

The mines
The fisheries
The forest
Animals and their produce
Agriculture..
Manufactures
Miscellaneous.

| $\$ 9,882,576$ | $\$ 11,515,389$ |
| ---: | ---: |
| $2,502,940$ | $2,403,815$ |
| $14,106,087$ | $12,712,297$ |
| $21,063,541$ | $21,823,938$ |
| $5,631,452$ | $8,148,951$ |
| $4,332,148$ | $4,867,316$ |
| 34,861 | 8,178 |
|  |  |
| $\$ 57,493,585$ | $\$ 61,479884$ |

The Crystal Hotel, Hamilton, has been sold by Messrs. Cul len \& Dungan, to Mr. D. J. Roach of Brantford.

## THE QUEBEC BRIDGE

The resolutions providing for further Government assist ance towards the completion of the Quebec bridge, says an Ottawa letter, were tabled on the 10 th instant. The company is fully organized, and has isued $\$ 200,000$ on its authorized capital stock of $\$ 1,000,000$, upon which the shareholders have paid a sum of $\$ 6 \overline{5}, 585$. The Province of Quebec has paid a stinseidy of ${ }^{2} 250,000$ towards the bridge, and the eity in sum of $\$ 300,000$. The Dominion ${ }^{\text {Government }}$ granted $\$ 1,000,000$, of which $\$ 374,353$ has been paid. The company has expended $\$ 914,862$ upon the work, and is indebted in the sum of $\$ 779$. 550 . including at par value bonds to the extent of $\$ 472,000$, upon which the sum of \$283,970 was realized. The amount necessary to complete the bridge and approaches and provide the terminal facilities and pay off the indebtednes of the company is estimated at $\$ 6,863,882$.
The company will abandon any claim it has upon the Dominion Government for any portions unpaid of the milliondollar subsidy, and will arrange with the present subseribers of the capital stock to surrender such stock, receiving instead paid up stock for the amount held by them. The company will procure subscriptions for additional stock to the amount of $\$ 200,000$, the proceeds to be applied, in the first place to payment of $\$ 188,721$ discount under which the bonds were issued. Afterwards the company will be at liberty to issue bonds to the amount of $\$ 6,678,200$. secured by mortgage upon their undertaking. Upon this bond issue the Government will guarantee 3 per cent. interest. The Government will be free to fix the tolls and provide regulations for the use of the undertaking from and after Des. 1st, 1906, or upon the completion of the undertaking the company must pay out of net income towards a sinking fund a sum equal to one-half of 1 per cent. of the total indebtedness. The Government may take over the undertaking at any time upon payment to the shareholders the amount of their stock at par value not exceeding $\$ 265,585$, with interest at 5 per cent.
The Government are to poy the same amount to sinking fund as the company, and if they take' over the work are to make payment to the city of Quebec and the Province out of the net revenue after the charges of maintenance, sinking fund and interest have been met, in proportion to the subsidice contributed by them.

## insurance experts meet

Favoring winds have fanned the insurance interests of Canada during the present year, and, as a consequence, meetings of those who guide the destinies of these insuring companies are naturally of the kind that make for better cheer. We learn from Toronto that to inaugurate the fifth session of the Insurance Institute, 175 of the members and their friend sat down to dinner a few evenings ago in the banquet hall of the King Edward Hotel.
Mr. P. H. Sims, who presided, called upon his vice, Mr. Frank Sanderson, to respond to the toast "The Institute. White in responding to the "Fire Insurance" toast, proposed hy Mr. J. F. Ellis, Mr. J. B. Laidlaw delivered an address "n "The Tire Underwriters' Qualifications, Past, Present, and Future." "Accident and Guarantee Insurance" was repre--ented by Mr. E. Willans, while the toast of "Life Insurance," mropos d by Hon. Mr. Justice Britton, brought response from the Hon. G. W. Ross. Mr. Justice Britton, in his speech, puoted some interesting statistics, showing that the assets of the companies doing business in Canada were $\$ 130,262,000$; in 1902 the premium income was over $\$ 17,000,000$, or $\$ 33$ inome for every minute, night and day, during the year, while the claims paid amounted to $\$ 0,398,000$-over $\$ 18$ a minute.
-The factory for the manufacture of bent wooden monds which is being established at Woodstoek, Ont., in the old Ken sington Creamery premises, is expected to be in operation in a few weeks

## THE IMPERLAL PAPER MHLLS, LTD

Among the new issues of the current year made recently in London, England, that is exclusively of vendors' shares, is that on the application of the numpertat Paper Mmbs of Camata: These 6 per cent. prior lien bonds, offered to the public at par, amount to $\$ 500,000$, being equal to the "nominal capital" of the enterprise. The first payment thereon is $\$ 50,000$, leaving $\$ 450,000$ as a further liability. The prospectus states that the company was formed for the purpose of acquiring the timber concession, water-power, pulp and paper mills, etc., of the Sturgeon Falls Pulp Co., Titd. There is already a debenture issue of $\$ 750,000$, which it is said ranks after the nrevent issue. The company obtained its original concession five years ago, for 21 years, so that it seems to be rather a long time in getting to work, and to be fairly loaded up with fixed charges. London financial papers say the risk does not appear to be more then covered by the bonds offered, and th is advised that even if investors feel inclined towards them, they should first examine the deed of trust by which the issue is secured in order to see how they might stand in case a foreclosure should at any time be resolved upon. The Lloyds of Toondon do not seem to have been at all edified by their experience of the pulp business.

## MR. B. J. COGHLIN'S RETURN.

One of Montreal's leading iron and steel merchants and manufacturers, Mr. Bernard J. Coghlini, who is also agent for the unrivalled White Star Line of Belfast, has returned from a visit to the capital of his native country, and to England. As was to be expected from one of such long experience in the business in which he is engaged, and from so patriotic a Canadian manufacturer, Mr. Coghlin naturally takes a warm in terest in the fiscal question which for some months past has been agitating the misds of representative Englishmen, Irish men and Scotchmen, and their kindred the world over, not forgetting our fellow-Canadians of other origins. Possessed of a mind which yields no slavish adherence to any one set of opinions, our worthy and esteemed fellow-eitizen takes no uncertain stand on this great question in which Canada has already proved her readiness to meet our transatlantic kindred more than half-way; he accordingly sympathizes with the great leader of men whom Engtand owes to the city of Birmingham, one in whom every would-be promoter of Imperial progress and unity in every quarter of the globe recognizes as its wisest and best friend.

## pressed peat fuel.

Mr. Richardson, chief promoter and president of the impor tant enterprise established at East Farnham, Que., for the conversion of the great peat deposits in that vicinity into fuel as hard and serviceable as the best anthracite coal, informs us that the desiccating process is to begin in live earnest in a few days. The machinery cmployed at th works was sup plied by the James Robertson Company, Limited. The new fuel will be sold at abbout the price of run-of-mine bituminous coal. One quality is so treated by a cheap chemical that it readily takes fire without the aid of kindlings. The new process, which is the result of three years' close labour and attention, has been patented in all the principal countries.
-The two Grand Trunk Railway bridges over the Humber, near Toronto, are shortly to be replaced by one doule-tracked bridge, and workmen are now putting in a coffer dam to facilitate completion. Under the new arrangement a curve at the Humber is done away with. The new bridge will bear the heaviest traffic, the north bridge not being equal to the strain of carrying the largest locomotives.

## IN THE FIELD OF FASHION.

Some of the extreme ideas brought into the world of fashion during the past year have been removed again so quickly that the millions of followers are at a loss to know just thethor there was anything really wrong with the new crentions, or whether Fashion. like the speeding ring, has been making new records. Individuality in dress in distinctly bad form this season. Women no longer seek to express personality in clothes, but rather position. wealth and convention. To be original with one's frocks is to be selfeonscious in them-at least, so society argues and to be selfeconscious is to appear new and uncertain. So says an Eastern authority. The fashions that are followed, that became standard for a fow months at a time are apparently created by the force of social conditions by French actresses and Amotent manufacturers, and, once recognized by shops and tailors, they become for the minute all powerful
A fashionable woman may seek to exaggerate a style along the lines of beauty and elatoration, but she would never permit herself any real variation from type. The scant skirt, except for sports or plain morning wear. has no existence in the fashion world this season. Neither has the belt that dips down in front. nor the aleoves haggy at the wrist nor the lonse bouse front that last season could have been re-modelled into an overcoat.
Here is the model of excellence and eccentricity in this season's smart cothes: Skirts must he full and long and unmontrollable, they must flutter in the wind and drag in the lust, they may have the same relation to a girl that a petal has to a stamen. but ease and comfort are not theirs to confer.
And the waist- are extreordinarily wide over the shoulders. with never a break in the line from neek to wrist, and a huge outburst of slenve at the elbow, and with a waistline that has risen from one to four inches by means of the wide rush girdles or the broad lenther belts
There is a hint of hoopakirts in the latest pall and winter fashions: not that the erinoline has yet appeared, but there is such a need for it in the fulluess and length of the new skirts. If these volmminons draperipe are meing to he worn in heary-weight winter mat rials. what chanen for health is there without erinoline?
some of the mewest enats are laced instead of buttoned. This effect is very decided. indeed. on the heavy tweeds and cheviots.
A fravelling drese of grey and black tweed atriped with end is effectively laced with searlet cords, and the cape is laced to match. Black. coarse astrakhan is used for a flat trimming on the slashed cont, eape and sleoves. A novel touch is given to this very wintrv-lonking enstume br the introduction of underslesese of white sitk hopsacking. which is rather more unusmal than artistic.

A good design, while lonse. is eut in straight lines from neck to knee a model which without making a woman look slovenly, eompletely disguises the effect of size about the wast and hips. A slender effect is further enhanced by a very wide. but plain cape that fits perfectly and is untrimmed. Dark brown-faced cloth is the material used, and as this mat was designed for a woman who wns young as well as stout, a bit of searlet braid trimmed piped with gold is allowed, and there are a few gold bullet buttons. For an elderly woman the coat would have been the same, but the braid and piping would have been black velvet and satin.
In contrast to these very dignified, neatly planned, trimly executed garmenta are the extremely jaunty new lonse military coats. They are all three-quarter length or more, and have the new circular cut. which means being very plain about the shoulders and bust and flaring gradually until they are several yards around the hem.
-At a meeting of the directors of The Gault Brothers Co., Ltd., Montreal, some days ago, the following elections were made: Mr. Teslie H. Gault, president: directors, Messrs. R. W. MaeDougall. .J. Roger, S. H. Bethune, A. Hamilton Gault. Winnipeg, 'GGault's Limited," R. W. Macdougall. president; J. Rodger. vice-president; H. M. Belcher, managing director; Leslie H. Gault, A. Hamilton Gault, directors.

## LeAMINGTON OHL FIELDS PROMISING.

There is now little doubt, says a Windsor, Ont., report, that the Leamington oil fields will develop into one of the richest in Canada. When pumping started at Well No. 1, owned by the Leamington Oil Company, it began producing at the rate of one hundred barrels per day. Well No. 2 contimues to produce 50 barrels per day, and, after pumping four weeks, is improving. The Standard Oil Company have completed drilling on the Foster farm, "about a mile south-east of Leamington. More than thirty feet of oil rock was encountered, and every indication points to an abundant yield. The well will be shot next week. The South Essex Oil Company, the last company to organize, will commence drilling at once on land near the producing wells. Leamington business men were somewhat sceptical at first, but thare is now no diffi culty in petting all the capital required. Som shares have doubled in value. All the lands within three miles of the present wells are under lease.

BANK OF MONTREAL HONOURS.
Some important promotions have been made in the Bank of Montreal. Mr. H. V. Meredith, for many years manager of the Montreal Branch (local manager), has been appointed assistant general manager, retaining still the former title. Mr. C. W. Dean, becomes assistant manager of the Montreal branch: and Mr. W. A. Bog is made general accountant. Honour is the meed of merit in the Bank of Montreal.

## ELGIN LOAN MONEY COMING BACK

The London and West Trust Company, liquidators of the Bigin Loan Company, of St. Thomas, Ont.. sent to that eity, un the 19 th instant, a cheque for $\$ 150,000$ for payment to the Pigin Loan depositors. This, with $\$ 75,000$ paid on August 30 th will give depositors 75 per cent. of their claims, and it is expected the remaining 25 per cent will be paid shortly. It is expected the shareholders also will get io portion.

## COMPANIES INCORPORATED

The following Ontario companies are reported as having been granted incorporation papers: The Superior Land Company, Toronto. with a capital of $\$ 50,000$, for the purpose of carrying on a building society.-The Kipp Oil Company has been formed by a number of Pennsylvania and Michigan men, with whom are associated Dr. W. R. Hall and Mr. J. T. O'Keefe, both of Chatham. Power is taken to prospect for and operate oil wells in Canada.-The Fence Manufacturing Company of Stratford.-A charter has been granted to Peter Ryan, J. Cotterill, W. F. Sexton, W. R. Sexton and J. L. Atkinson, all of Toronto, to carry on the fousines of contractors under the name of Sexton \& Co, Limited, and to take over the business now carried on by W. R. Sexton, under the name of Sexton \& Co.-The Belmont Gold Mine, Limited, a. British company, has received authority to carry on mining operations in Belmont township, Peterborough county.
-Dawson, Yukon, wires that winter is closing in quickly and that several thousand tons of expected freight will not reach Dawson this season. Freight charges are phenomenally high, and prices of certain staples are going skyward. Hay in Dawson is selling for $\$ 130$ per ton. Snow is several inches deep in Mayo district and the'streams are freezing. The gold output will be about $\$ 1,000,000$ less than last year. The extreme drought cost the miners six weeks' loss of time.

## THE TREATMENT OF PEAT

Hitherto many methods have been tried for the purpose of utilizing peat as a marketable fuel, but all such attempts have failed to produce either an efficient substitute for coal or to turn out peat fuel on a commercial basis, the cost of production having been excessive, or the time ocoupied in drying and manufacturing too long, not to name the heavy cost of handling and transport, says the World's Paper Trade Review. By a new patent, however, it is stated, all these objections have bean overcome, as the whole process, from beginning to end, occupies only about two hours and a half at a cost far below that of coabat the pit mouth. The manufacture is continuous, and can be carried on all the year round. The fuel produced has a high calorific power-about 9.000 British thermal units of heat and upward-is perfectly smukeless and is free from clinkers. This new electrical process will also manufacture peat charcoal and fibrous peat, besides peat coal. Exhaustive and costly experiments, continued for the last twelve months, have, it is stated, resulted in the perfecting of the process. An initial plant is to be erected in Ireland immediately, to produce 100 tons per day on the spot

## DAIRY PRODUCE

A private London circular, date 9th instant, treating of the dainy produce situation, says:-Butter.-The temperature continues very mild and anything but wistry, and "Chisl Uctober" has not yet put in an appearance. The weather is therefore favorable to the production but against the consumpition of butter. Canadian butter is meeting a better demand owing to the general ise in value of several competing butters. The make in Canada is very , much smaller than last year owing to the cheese makers being abbe to ofter higher prices for milk than the butter-makers. Choicest Canadian, which is not very 1 lentiful, is quoted at 100 s per awt. and finest 90 to 98 s.
There has been no arriva! this week of either Australian or New Zealand butter, but recent arrivals of last season's butter are meeting with a better demand, and choicest brands are making 104 to 106 per cwt., while lower qualities range fiom atbout 96 to 100 s . The "Rome" left Australia this week with about 10.300 boxes of butter, and is due liere abont 1.5h November. It is not known how much of this is new seatson's make. At the British Dairy Farmers' show held this week at Islington only two Colonies exhibited butter in the Colonial section, viz., Australian and New Zealand; Australia sent 31 exhibits and New Zealand 4. Of the Auetralian two were from South Australia and the remainder from Iictoria. All the six prizes went to Victoria, which exhibited new season's butter, but one exhibit of New Zealand salt butter, although made last March was "very highly commended," and thus actually beat 15 exhibits of new seaton's Lustralian. The Danish Committee has left the officiad quotation unchanged this week, as the last three advances in price have not been followed by British buyers. French butter has advanced 4 to 5 s per cwt. this week. The Board of Trade Returns for September show that the impont of butter was 317,118 cwts.; which is 31,421 cwts, more than September 1902, while for the nine months ended September the import is only 185 cwts . less than for the same period last year The import from Russia, though 7,300 cwts. less than for August and 28,914 ewts. less than for July, is 22,136 ewts. in excess of September, 1902.
Cheese.-The demand for Canadian is dull, and purchasers are following a hand-to-mouth policy, as they did last seazon. The c.i.f. quotations from Canada have now fallen to a parity with spot values, and will probably go a shilling or two lower. Holders here are asking 56 s per owt. for choicest parcels but buyers find them squeezable and secure their requirements at 5 Ss. Sales of New Zealand cheese for shipment, November to April next, are slow notwithstanding the reduced prices which are being accepted in the Colony. Cor responding week, 1902, choicest Canadian sold at 52 to 54 s and finest at 50 to 51 s in large quantities.

## THE PEPPERMINT SITUATION

The present situation of the market for peppermint oil is to say the yeast, peculiar. Various rumors are circulated, among them being the report that the crop had been cornered, as it was last year. Leading growers and dealers in the West, however, deny knowledge of this. Another report is that the crop is more than double that of last year, in spite of statements to the contrary, the increase being due to the fact that the high prices commanded by the oil induced every farmer who had an unused piece of land to plant it to mint. In view of the weather conditions prevailing at the time of planting and also of the firm attitude of some of the large holders in the growing district, says the Oil, Paint and Drag Reporter, these crop reports are generally looked upon as being somewhat exaggerated.
Dealers say that during the last week or two there has been an attempt to break the market by some Western dealers for the purpos of forcing some of the smaller holders in the West to release their goods at lower prices. Although there has been comparatively little demand for spot oil recently, the stocks held here are not large and dealers are naturally anxious to buy at as low prices as, possible, at the same time maintaining steady views as to spot values. Yet it is seen that, without any large orders in hand, they are not anxious to stock up with oil at prices anywhere near those asked for their own holdings.
The general opinion among dealers in peppermint oil in this city, is that this will be a very good year for the product and that higher prices will ultimately rule. Although then demand for bulk oil, as stated above, has been rather light, there has been a fair business done in case oil, particularly for export.

## LEATHER GLOVES

The sale of fine quality leather gloves, except by dealers Whan make a specialty of this branch, is seldom profitable, lbut on the contrary is quite likely to prove a *ource of loss, if mot directly, at least in the way of losing custom. New lines of goorls are coming on the market each season, and ven the person who is constantly handling them must needs keep wide awake as to the origin of their composition, else new ideas in tanning and polishing will occasionally outreach his experience.
Deer and genuine buckskin come chiefly from Buenos Ayres in the Argentine Republic and Central America. Some horse hides are from Para on the Amazon; elk hides are from Africa, coming via London; a large proportion of the sheepskin used is from Australia and New Zealand; the little reindeer skins used in the finer grades of warm lined gents' gloves are from Germany. Mooha, now used extensively in glove leathers, and which dresses the same as a buckskin, is a goat skin coming from the East Indies, South America and Shina. The tannage of sheepskin is so greatly improved that now the proportion of goods made from these is larger than ever.

## LUMBER MERCHANT ASSIGNS.

Mr. Damase Parizeau, lumber merchant, of Boucherville, and Montreal, whose efforts to contest a dentand of assignment were referred to in a previous issue, has since assigned. The liabilities amount to $\$ 35,105$. The assets consist of some fifteen lots of land, one of which is a farm in Boucherville, and the others in St. James and St. Louis Wards, Montreal, and in the village of Cote St. Louis, besides crops, horses, implements, and stock on hand at the lumber yards in this city. ©The principal creditors are: The Credit Foncier FrancoCanadian, $\$ 11,434$; E. H. Lamay, $\$ 2,330$; Montreal Loan and Mortgage Co., $\$ 1,615$; G. A. Grier, $\$ 1,431$; Montreal Inyestment and Freehold Co., \$1,350; Joel Dubois, Boucherville, $\$ 3$, 075 ; Dame M. L. Bourassa, Montreal, $\$ 2,030$; Molsons Bank, \$3,837; Mrs. Legault, $\$ 2,000$.

TIMBER LIMITS SOLD.

We learn from Halifax that Mr. Louis Miller, the Scottish lumber operator, is about to acquire extensive timber holdings in Nova scotia. He has secured options on a number of valuable properties, and will consummate in a few days a deal for the purchase of the areas of the Dominion Lumber Company, of which W. D. Beardmore of Toronto is president and chief owner. This property is situated at St. Margaret's Bay, on the west coast of Halifax, and comprises eight thouaxd acres of spruce and hemlock, with stores, buildings, and a mill at Ingraham Docks. Mr. Beardmore purchased the property from Young Bros., of Portland two years ago for $\$ 200$, 000. The present purchase price has not been made public. Mr. Miller operates extensively in Scotland and Norway, and was the chicf owner of the properties acquired last spring by the Newfoundland Timber Estates Company; of which Henry M. Whitney of boston is president. Other purchases will also likely be made in Nova Scotia and New Brunswick by Mr. Mille:

## HONEY CROP HEAVY

Opening prices of honey are slightly lower than those of last year. The mop throughout the western pant of Ontario has been unusually large. In the East it has not turned out so well, but on the whole it is much heavier than last year's. Dealers claim that they have lately been receiving enquiries from apiarists far and near, who wish to dispose of their honey, of which they have large stocks, and in consequence the prices are lower. Toronto holders have, it is stated, a considermble quantity of last year's product, and are therefore uble to get along for some time without calling for the new crop.
L.t is stated that o $10061 / 2^{c}$ per lb. is leing offered for the new honey in large quantities in the country. Another bearish factor is that many dealers last fall had, in anticipation that the yied would be poor, bought their supplies at too high a figure, and so lost a good deal of money before the spring.

## APPLE BARRELS SCARCE

Apples shippers in some centres of Western Ontario, we are informed, are alarmed at the sudden rise in the price of barrels and the difticulty in securing them at any price. This yarar promised to be a particularly good season, and dealere expected to recover their losses incurred last year, but now the chances are that additional losses will be incurred. The failure of the British and continental apple crops offered a good opportunity for Canadian fruit in the British market. Besides, Ontario apples are plentiful and of good quality this yedr. The shortage runs into hundreds of thousands; and us a result quotations were received showing that prices had been almost one hundred per cent. more. One effect of the scarcity of the barrels will be to increase shipments in boxes. Every year this method of handling fruit is being rathes more generally adopted. It is expected to receive considerable impetus from this yenr's scarcity of barrels. These boxes hold forty pounds, or a little less than a bushel.
-The Executive of the Ontario Fruit Growers' Association met at Toronto on Saturday last to arrange the programme for the annual meeting to be hed at Leamington on November 24 th, 25 th, and 26 th. It was decided to ask the following to deliver addresses:-Prof. R: L. Taffit, of the Michigan Agricultural College; Dr. Mills, of the Ontario Agriculturaỉ College; Prof. W. T. Macoun and Dr. James Fletcher, of the Central Experimental Farm, Ottawa; W. M. McKinnon, chief of the fruit division of the Dominion Department of Agriculture, and W. H. Richard, M.P.P., Newcastle.

## DEATH OF MR. ELGIN MYERS, K.C

The news of the death of Mr. Kilgin Myors, K.C., of Sault st. Marie, Ont., formerly of Toronto and Orangeville, will be received with general regret throughout Western Ontario, where the deceased was well and favorably known. Mr. Myers was gifted with a full share of that capacity for expressing thought, by word or pen, which marks a few among the many and causes their ideas to be given greater weight and their productions wider circulation. Mr: Myers was born in Wentworth county, Ont., in 1855, and has been for years a valued correspondent of this Journal.

## BAY OF QUINTE NOTES.

At Deseronto market last Saturday, there was a good display of all varieties. Prices keep steady. Some of the farmers say that the rot has struck some potato fields, while others are free from the blight. Apples, in a retail way, in fairly good supply at from 8e to 10c a peck. Butter and eggs till sell at a high price butter changing hands rapidly at 23 c to 25 c , and the latter at 17 c to 20 c a dozen.-On the northern extension of the Bay of Quinte Railway, the grading between liweed and Bannockburn is nearly completed, and the work of ballasting will soon be done. Three large bridges, of 140 , 120, and 90 feet span, will be placed in position during the hext few weeks, replacing the wooden structures at present in use. The oppontunities are favourable for the development of passenger and freight traffic which awaits the Bay of Quinte Railway on the completion of this northern extension, which brings North Hastings, with its forest, mineral and agricultural wealth, within easy reach of Deseronto, Napanee, Gingston and other points south.-The steam barge, India, arived in Deseronto a few days ago, from Presque Isle with 1,285 tons of iron ore for the Deseronto Iron Company. The cargo was discharged, and on Wednesday the steam barge, simla, came in with 1,336 tons of ore. -The bidding for cheere at the Napanee Board on Friday afternoon was not very brisk, and the price offered was somewhat lower than the previous week. There were 1,517 cheeses offered for sale-892 white and 625 colored and of these 892 sold at $1011-16 \mathrm{c}$.samuel Harkness has sold his saloon in Kingston.

## N A MINOR KEY.

Pore Ole Dad.-Ye kin sca'ce pick up a paper an' its "poets" corner" greet, 'cept ye'll see er pirty poem 'bout the mother, saintly sweet; but ye'll have a time a-searchin'-eyes will be er achin' bad ere ye'll overtake er poem at this time for pore ole dad! No, it isn't wilful in 'em-them that write of mother dear-bhat thar's never notice taken of her obd man settin' near. No, it's never meant to slight him, but hit looks a little sad-all the bouquets made for mother, not a bloom for pore ole dad! True, our mother watched above us till her dear ole eyes wud ache, but ole dad he humped to feed us, tili his back would nearly break. Mother crooned above the cradle, pave devotion, all she had; still, that wasn't any circus at this time for pore ole dad! Do not take one line from mother, when ye write the soul-sweet song, but if there's a word for father now and then, it won't be wrong. Pore ole soul! He's ont and wrinkled, an' I know 'twould make him glad, if, while you are praising mother, somethin's said for pore ole dad! - Commercial-Tribune.
-The St. James' Gazette, referring to the Naval Defence Bill of New Zealand, says that the only possible means by which the colonies can eventually hope to stand in a position of safety and self-maintenance is by contributing each in its own place to the upkeep of a single, homogeneous and united navy.

# THE HIGHEST GRADE BOOT \& SHOE UPPERS 

Especially Suitable for the


Estb;
1820.

## 178 Whitechapel Road \& East Mount St, LONDON, Eing.

Epecial terms for Canadians, under the New Preferential Tariff. 릴

Meetings, Reports, \& c.

## The Molsons Bank

The forty-eighth annual general meeting of The Molsons bank was held in the Board Room of that institution on Mon lay afternoon, the 19th inst. The President, Mr. W. Molson Macpherson, occupied the chair, and among those present were: Messrs. S. H. Ewing, vice-president; J. P. Cleghorn, W. C. McIntyre, Lieut.-Col. F. C. Henshaw, H. Markland Molson, W. M. Ramsay, Alfred Piddington, D. MeNaughton, Charles spragge, (i. W. Robinson, George Filer, M. McKen zie, T. E. Vasey, George Durnford, S. W. Ewing, W. R. Miller and G. E. McIndoe.
The President, having called the meeting to order, request ed Mr. A. D. Durnford to act as secretary, and after that gentleman had read the advertisement convening the meeting, the President named Messrs. George Durnford and Charles pragge to act as scrutineers.

REPORT OF DIRECTORS.

The General Manager, Mr. James Elliot, then read the annual report of the Direotors, as follows:-

Gentlemen,-The Directors have pleasure in presenting this the forty-eighth annual report, showing the result of the Bank's business for the year ending 30th September, 1903:
The profits, after providing for operating expenses and bad and doubtful debts, are $\$ 439,092.24$.
There have been paid two semi-annual dividends, amountng to $\$ 235,580.95-9$ per cent. for the year. One hundred and fifty thousand dollars has been transferred to the Re serve Fund, and $\$ 35,908.27$ expended in branch buildings, leav ng at credit of Profit and Loss Account \$25,755.91.
The Reserve Fund is now $\$ 2,720,778$, having grown from $\$ 2,250,000$ ballance last year, by addition of $\$ 150,000$ from profits and $\$ 320,778$ from the premiums paid on new stock (issue
of . 15̌th May, last, $\$ 500,000$, at 190 ), now being paid up by in stalments.
During the year branches have been opened at Frankford, Highgate and St. Mary's, all in Ontario.
With deep regret the Directors record the death of Mr Samuel Finley, who had been a useful and honored member of the Board for thirteen years. Mr. William C. McIntyre has been called to fill the vacancy
The branches, including Montreal, have as usual been care fully inspected. The officers of the Bank have performed their duties efficiently and zealously

WM. M. MACPHERSON,
President

GENERAL STATEMENT OF THE AFFAIRS OF THE MOLSONS BANK.

LIABILITIES.

30th September, 1903.
Capital, paid up.
Reserve Fund.
.\$ 2,856,420.00


96th Dividend for $1 / 2$ year at 9 per
cent. per annum.
Dividends unclaimed.

Interest, exchange, etc., reserved Notes in circulation
Balance due to Dominion Government Balance due to Prov. Governments. Deposits not bearing interest ... Deposits bearing interest 2,801,460.59 $\begin{array}{lll}\text { Deposits bearing interest. . .. .. .. } & 14,804,137.67 \\ \text { Deposits by foreign banks.. .. .. } & 93,967.85\end{array}$ Due to other banks in Canada. . . . $332,372.85$ Due to agents in United Kingdom. Other liabilities.

25,755.91
123,080.95
302.01

100,244.49
,721,781.00
34,144,46
8,372.48
$243,406.38$
,406.38
7,351.59

## Thlegrams : Ribotine, Leicester. <br> WATERHOUSE REYNOLDS \& CO.,



Corset

## Manuiacturers,

Brown

Streetr

## Leicester,

## England.

Manufacturebs
0\%
MADAME JEANNE, MADAME LIEDER, ANGLOFRENOH RIBOLINE.

Great Reduction of Import Duty.
Speciality in Mens Suits In Serges and Tweeds.

## 9/11 \& 10/11

All uizes delivered
Free on Board, Londoa

Strong, Durable and Well Made.
Write for Patterng or send remittance or: trade references for Sample Range.
E. Berger \& Co., Famous Works,
Ruthand Sto,

- Leleesten, Eng,

| ASSETS. |  |
| :---: | :---: |
| Specie. . . . . . . . . . . \$ 493,236.79 |  |
| Dominion Notes.. . . . 1,170,637.00 |  |
| 1) $e$ posit with the Dominion Govern ment to secure pote circulation | $124,000.00$ |
| Notes of and cheques on other banks | 962,474.17 |
| Due from other banks in Canada | 262,517.21 |
| Due from foreign agents.. . . . | 586,591.13 |
| Due from agents in U. K... | 380,961.99 |
| Domulinion and Provinaial Govern ment Securities. | 323,244.71 |
| Municipal, railway, public, and othe securities. | $2,467,266.15$ |
| Call and short loans on bonds an stocks. | $\begin{aligned} & 1,898,009.05 \\ & - \\ & \hline \end{aligned}$ |
| Bills discounted and current.. | 17,753,376.26 |
| Bills past due (estimated loss pro vided for) | $92,697.87$ |
| Real estate other than bank pr mises. | 120,386.00 |
| Mortgages on real estate sold by |  |
| Bank. . .. .. .. .. .. .. .. | 50,878.24 |

# Hotchins <br> LIMITED. 

## BRISTOL, झng. And STAPLE HILL.

REGISTERED OFFICES:
23 Portland Square,
BRISTOL, Eng.

Bank premises at head office and
branches.
Oher assets.

## 300,000.00

7,200.66
18,324,539.03
$\overline{26,993,477.23}$

PROFIT AND LOSS ACCOUNT.
Balance at credit of Profit and Loss account on 30th September, 1902.
$\$ \quad 26,905.30$
Net profits for the year, after deducting expenses of management, reservation for interest accrued on deposits, exchange, and provisions for bad and doubtful debts.
$439,092.24$
\$ 465,997.54
Appropriated as follows:-
95 h dividend at rate of 9 per cent.
per annum, 1st April, 1903. . . \$ 112,500.00 9 oth dividend at rate of 9 per cent. per annum, lst October, 1903.. Business Taxes.. .. ...........
Expenditure on Bank premises at
branches.
Contribution to Officers' Pension
Fund.
123,080.95
8,752.41

Added to Reserve Fund
10,000.00
150,000.00
440,241. 63
Leaving at credit of Profit and Loss
Account, 30th September, 1903.
\$ 25,755.91

THE PRESIDENT'S ADDRESS

## The President then said:-

The annual statement of the Bank carries with it the as surance of prosperity for the past year. We have been en-
abled to pay 9 per cent. dividend•to the Shareholders, have added $\$ 150,000$ to the Reserve Fund, have contributed to the Pension Fund, and have given a bonus to the officers of the Bank.
The growth and prosperity of the country necessitated in creasing the banking capital available for the furtherance of business, and The Molsons Bank, since our annual meeting last year, received your áuthority to increase its capitai by $\$ 2,500,000$, of which $\$ 500,000$ has since been called up.
Tha capital of the chartered banks is now upwards of $\$ 77$, 500,000 , an increase over last year of upwards of $\$ 7,300,000$.
The circulation of the chartered banks shows an increase ot upwards of $\$ 5,000,000$, amounting to $\$ 60,414,740$.
While we are to-day enabled to look upon the past year with feelings of satisfaction, we must view the present and future with feeling of extreme caution. The channels which the increasing loans have gone into are, we apprehend, is many cases surrounded by a speculative element other than of a bona fide business character
It is pleasing to note that the deposits in the chartered lbanks, the savings banks, and the loan and building societies, have increased by over $\$ 35,000,000$ during the past year, a very strong indication of the prosperity we are now enjoying throughout Canada.
The farming community of all the provinces of the Dominion have harvested abundant crops, which must enrich all parts of the country. The older provinces have shipped very heavily, cheese, butter, cattle, apples, etc., the exports of the country aggregating $\$ 215,145,308$, an increase over last year of $\$ 16,545,006$; and such shipments will continue for some time.
The attention which Canada has attracted owing to her growth and prosperity, resulted in the most important commercial gathering which possibly ever took place in our country, the fifth Congress of the Chambers of Commerce of the Empire, bringing as it did representatives from all parts of the British Empire, with the view of favoring "closer trade relations" within it, which cannot fail to render most beneficial results. So far as Canada is concerned, the representatives of the Chambers of Commerce, as well as the members of the House of Lords and the House of Commons, who subsequently vis-

## L_egrgoingis! ! <br> Legrgiongis ! !



The Puttie Legging
High-Class Leggings,
in all Patterns and from all Classes of Material.

Pig-Skin, Tan \& Antelope, Calf, Tan Brick, Smooth a.nd Grained Hide.


The Puttie Legglog

The anglo-Indian Legging.



The W. W. Legging.


The Colonial Legging-Front View.


The Colonlal Legging-Back View.

## L. Watkin \& Sons, weulureronvern.

ited Cumala, and traversed the country from the Atlenti to the lacific, insperting its wonderful resources and capa bilities, have imbibed information which cannot fail to make Canada prominent in the minds of those who viewed it, as well as in the councils in which they will be taking part.
The Molonons Bank suffered a serious loss in the death of Mr. Samnuel Pintey who for many years served as a director, and gave his most valuable advice. His business experience and good julgment were of the greatest benefit to the Bank We are pleased to inform you that Mr. William C. MoIntyre has been elected to till the vacuncy. Mr. MeIntyre's high reputation and business experience are so well known that it is needless for me to say mure than that we consider the Bank fortunate in having his advice and counsel for their pridance
We are indelated to the General Mamger and the other officers of the Bank for their untiring energy and services. The payment of a bonus will indicate the Directors' appreciation.
Gentlemen, I do not know that there is more to be said in reference to the affairs of the Bank and the trade which our country has enjoyed. They both benefited as time went on, and the only feeling we have is one of caution, that caution should be exercised in the future
I beg to move the adoption of the annual report.
This was seconded by Mr. S. H. Ewing, vice-president
The President invited discussion on the report, but no one having any remarks to offer, he put the motion for its adoption, and it was carried unanimously
Thanks are tendered.

Mr. G W Robinson then moved. "That the thanks of the shareholders are due and are hereby tendered to the President and Directors for their efficient services during the past

This was seconded by Mr. Alfred Piddington, and was unanimously concurred in.
The lresident-"As President, I have much pleasure in thanking you, gentlemen, for the way in which you have referred to the services that have been rendered. It seems to me an oversight that the motion omitted to mention the officers of the Bank, as I think it is the officers, and not the Directors, who have rendered the services. However, I beg to thank you very much, and to assure you that the officers of the Bar:k have this year done really exceptional work, inasmuch as it has been a trying year, and several new branches have been orened, causing additional work.
The Vice-President-"After what the President has stated, there is really very little to be said by the Dirctors. I thank you very sincerely for the kind vote, and I may say that the President and all the Directors take as much interest in the affairs of the institution as if they were dealing with their own private business. I am not saying more than the truith in making that statement. We have done so in the past, and if elected again, I can only say, as far as I am concerned, and I think I can speak for my fellow-directors, that we shall do our duty in the future as in the past.
"We have at the Bank a very modest General Manager He does not think that he has done any more than his duty and he does not think that those under him have done any more than their duty. We think they have done their duty


## JOSEPH TUCKER;

## Equipment ana General Stores, <br> Newington Green Road, LONDON, N., Eng

## Inventor of many Specialities for Travelling and for Residents Abroad. Quotations given for every class of goods.

Those who reside in extremely cold climates should see natural Camel Hair Fleecy Cloth, light, durable, and warm. In several textures, for Pyjamas, Dressing Gowns, Sleeping Sacks, Blankets, Wraps, etc Neture! Wool Sheets in all widths.
Malerial Mosquitos completely mastered by the Unique Canopy, which can be adapted to Bed, Study or Verandah. Send for diagrams. Double-Warp untearable Mosquito Net; rot and ant-proof, non-旦ammable. Lambswool for Underwear will neither shrink, "felt," nor become hard from rougn washing. (Guaranteed.) Fine Gauze, Wool and Silk, for extreme heat. Very absorbent and will keep the body healthy Tropical Tweeds and Heavy Wraps for extremes of climate
Speefalitv, Spitalfields Silk for Suits; Ladies Costumes, of light materials, a luxury in all tropical countries; send for Patterns and the French System of self-measurement.

The latest improvements for saving space and weight, render travelling on the Veldt, now comfortable and and healthy.

Price List, 825 pages, representing stock of goods of all classes, free by post. Missionaries, Travellers Explorers and Miners should see this before making preparations.

TPIFL ORDER SOLIGITED,


#### Abstract

so well that they are entitled to thanks, and I have much pleasure in asking the Shareholders to pass a vote of thanks to the General Manager, Chief Inspector, the Manugers, and all the officers connected with this Bank. They mave all done their duty. Going back over the past year, I do not think that we have had one serious complaint about anyone in this Bank. There has been no serious complaint of misconduct of any sort. which is a great thing to say, considering that we have about 270 cmployees. I do not think that it wouid be right to allow the meeting to close without a vote of thanks to them, and I move it now." Mr. W. M. Ramsay seconded the motion, which was earried unanimously. The General Manager-"I thank you very much for your kindly allusion to us. As the Viee-Presiliant has said, we have only done our duty. We have a little over 270 men, and there has been nothing really which has gone wrong. A guarantee fund was some years ago established by the Bank, and it is contributed to partly by the Bank and partly by the off ers, but it has not been called upon for some years, and I hope it will not be for many more." The meeting then proceeded to the election of Directors, Mr. Alfred Piddington moving, seconded by Mr. G. W. P.obinson, that one ballot be cast. This was unanimously agreed to, and the ballot having been cast, the scrutineers reported the election of the retiring Board, viz: Messrs. J. P. Clemhorn, S. H. Ewing, Lieut.-Col. F. C. Henshaw, H. Markland Molson, W. Molson Macpher sen, W. C. McIntyre, W. M. Ramsay. The President-"You have heard the scrutineer's report gentlemen, and I can only say that we shall give you our services as in the past, and hope we may see a continuance of prosperous times in Canada. I thank the scrutineers for their services."

At a subbequent meeting of the Directors, Mr. W. Molson Maepherson was re-elected President, and Mr. S. H. Ewing Vice-President for the ensuing year.


-Grand Trunk Railway System.-Farnings 8th to 14th October, 1903, $\$ 726,071$; 1902, $\$ 650,693$; increase, $\$ 75,378$.
grand trunk railway company of canada.
The half-yearly general meeting of the shareholders in the Grand Trunk Railway Company of Canada, was held on the ath inst. at the Cannon Street Hotel, London. Sir Charles Rivers Wilson, G.C.M.G., C.B. (the president), presiding. The secretary (Mr. H. H. Norman) having reud the notice con vening the meeting
The Chairman said: The principal feature of the half-year' nccounts, under consideration to-day, is identical with that which marks the account for the preceding half-year-namely, dhat, although we have received a very large increase of re venue owing to the peculiar condition of the times, there ha been a large corrsponding increase of expenses, which have gone far to neutralize the beneficial results which we might have expected under ordinary conditions. The gross receipts of the company amounted to $£ 2,778,080$, and show an increase of $£ 400,879$, or 16.86 per cent., the receipts from passenger traffic show an increase of $£ 92,425$, or 13.06 per cent., and the freight and live-stock receipts show an increase of $£ 300$, 735, or 19.19 per cent. There was also a large increase in miscellan:ous receints The number of passengers carried shows an increase of 434,649 , or 12.33 per cent., accompanied by a slight increase per average fare, from 3 s 5 d in 1902 to $3 \mathrm{~s} 51 / 4 \mathrm{~d}$. The freight and livestock traffic shows an increase of 1,070 ,016 tons, or 18.85 per cent., and there was also a small increase in the rate received per ton, from $5 \mathrm{~s} 71 / 2 \mathrm{~d}$ to $5 \mathrm{~s} 73 / 4 \mathrm{~d}$. I have on previous occasions referred to the improvement which has been made in the capacity of the locomotives and cars, and it is owing to that improvement more than to anything else that we have been able satisfactorily to deal with the enormous increase in the traffic of the company.
The working expenses for the half-year amounted to £1, 095,031 , or 71.81 per cent. of the gross receipts, compared with $\mathfrak{\&} 1,603,612$, or 67.45 per cent., in the corresponding period, an increase in amount of $£ 391,420$, and of 4.36 in the percentage of gross receipts. We have been accustomed in past years to take credit as an evidence of economy and good administration for reduced working expenses, but latterly we have been beset by conditions which the best management could not control. Of the total increase of $£ 391,421$ in the expenses, no less than $\mathfrak{e} 330,601$, or 84.46 per cent., has taken place under the head of conducted transportation-that is, the cost of moving the traffic. The other principal items of expenditure,

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The Finest Bespoke Manufacturers

in England, for the Canadian Market, favour of Canada.
maintenance of way and equipment, show a reduction in pro rortion to grose receipts. Of the increased cost in transport fion, f195,129 represents fuel for locomotives, of which £ 146, 350 was caused by the increased price or by the inferior quality of the coal obtainable, $£ 43,555$ was caused by increased train mileage run, $£ 5,885$ by increased rate of wages, and © 3,338 by additional delays on the road owing to the congestion arising from the large increase in traffic.
I explained at the last meeting the reason for the increase in the cost of fuel, which affected the working of the balfyear, and which continued during the greater portion of the half-year, the result being the increase in expenditure to which I have just referred. During the past half-year we have been able to make our fuel contracts for the ensuing year on terms which are less than the price we were compelled to pay from last Novmber, when our trouble commenced, to the end of April. The prices we are paying are higher than at this time last year, but later in the year, and during the early months of next year, there should be a considerable saving. Of course, the price of fuel is beyond our control. There is also another serious increase in the cost of transportation- " thant, is the item of wages, $£ 77,017$.
The continued prosperity of Canada has naturally led to the increase of the wages of all classes of workmen, and rail way companies with increasing revenues are, of course, not
exempt from demands from their employes to participate in the improved conditions. And, in addition, there is in prosperous times difficulty in obbtaining and retaining the men necessary to carry out efficiently the working of the traffic. Under these circumstances, we have been compelled to make increases, with the result I have mentioned. Deducting these twwo items of the increased cost of fuel and the increased wages, which are practically beyond the control of the company, from the total increase for conducting transportation there only remains a sum of $£ 54,000$, which, looking at the increased traffic, is inconsiderable. The amount expended in maintenance of way, $£ 35,548$, shows a decrease. The expenditure on capital account during the half-year amounted to £ 123,481 , which was reduced by premium on debenture stock sold to $£ 104,397$. The principal item of expenditure was $£ 65,581$, on account of doubling the track, of which $£ 44,000$ was in respect of the line between Whitloy and Port Hope and $£ 21,140$ was for the lines between Hamilton and Niagara Falls. The work on the last-named section has been completed, and we have the full benefit of it, and during the last six months we have been able to make more satisfactory progress with the work between Whitby and Port Hope, which is more in the nature of a diversion of the line than simple double trackings. The draining has been completed, and it is expected before the end of the year we shall have the

# CATTELL BROTHERS., <br> <br> Avenue Works, <br> <br> Avenue Works, KBTTERING, England. 

 KBTTERING, England.}


#### Abstract

Export Manufacturers of Gents BOOTS \& SHOES, in Box Calf, Black and Tan Glace, Tan Willow, Brown Calf, \&cc, in Goodyear Welted, Fair Stitched, Standard Screwed and M.S. work.


Competition Defied.
use of the new tracks. When all this *ork is completed, we shall have in operation over the various portions of our system atbout 888 miles of double tracking.
During the half-year we have expended $£ 52,017$ in the acquisition of land for the purpose of improving our terminal and siding facilities, of which the principal sum was $£ 40,220$ at Montreal West. A special review of the situation affords, 1 think, conclusive evidence of the wisdom of the course we have been steadily pursuing of bringing up the condition of of the property, both permanent way and rolling stock, to the highest standard of efficiency. It has enabled us not only to hold our own, but to largely and profitably improve our business in the face of intense and ever-increasing competition, and it affords the best security for the consolidation and maintenance of the strong position the company has lately acquired. And here let me say to any of you who feel disappointment because the same profuse distribution of dividends has not attended the improved fortunes of the com-pany-although I may observe in paesing that since January 1, 1898, a sum of $£ 2,540,080$ has been distributef-let me say that a time will certainly arrive when you will not regret the liberal expenditure of the last few years. The tide of prosperity may recede, but I am certain we thall reap the good advantage of the expenditure we have made. Mr. Chamberlain, at Greenock, thought American trade was falling off; but 1 see no appreciable slackening in the flow of business. For the first three months of the current year, our revenue exceeded that of the corresponding period of last year by $£ 302,925$. I also find by reference to the figures of the Dominion Government that for August and September, the two first months of the Canadian fiseal year, the imports to Canada increased to $\$ 9,940,192$, and the exports of domestic products $\$ 3,108,000$. I may add that our recent reports as to the harvest are entirely favorable, both as to probable quantity and quality. I have but few words to say about the

Best Value for Wholesale Buyers in the Trade. F.O.B. at any English Port.

Grand Trunk Western, and those are entirely satisfactory There has been a gross increase of income of $£ 89,360$, but for the same reasons as apply to the Grand Trunk, and the other American railways I spoke of, there has been a considerable increase of expense amounting to $£ 77,211$, but there is a balance of net revenue available for interest which has increased no less than $£ 12,000$, so that after paying interest charges there is a surplus on the half-year, which makes 1 per cent. available on the income bonds of the company for the year. I have recently returned from a visit to Canada, where I spent some weeks in the early summer with two of my colleagues, Sir William Young and Mr. A. W. Smithers. We have brought back a most favorable impression of all that wve saw. The whole of our system is alive with aotivity, progress, and improvement; we had evidence of it wherever we went, and amongst us we visited, I think, every single portion of the system. All that we saw was of a mosi distinctly encouraging nature. It had been my anticipation that it might have devolved on me to-day to have given you some details of the progress of the proposed measure for the construction of this new road to which I have alluded. But it would be inopportune, it would be premature for me to speak except in very general terms to-day, because the legislation connected with that great scheme is still unsettled.
The idea which the Grand Trunk had when it undertook the promotion of what is called the Grand Trunk Pacific road, was to acquire a connecting interest with some corporations which would construct a road through the prairie districts. That was the primary idea, and the underlying principle was that starting from North Bay such a line might be constructed running to Winnipeg. Our Bill was introduced, and it was soon seen that it raised a very great question in the public mind, and that of the Government as to whether advantage should not be taken of the scheme to olbtain still larger advantages in the interests of the Dominion. At the wish of


## JESSOP \& APPLEBY Bros. (Land London ) Ltd.

London Steam Crane and Engine Works: LEICESTER, ENGLAND.

22 Walbrook (Cannon Street) LONDON. E.C., ENGLAND.


From New and Improved Patterns, Right Up-to-Date These Cranes will Lift, Travel and Derrick the Load without Attachment to Rails. $\qquad$
Awarded Gold Medal at Paris Exhibltion, 1900.
the Government and of public opinion, there has been grafted nipon that original idea a very much larger scheme contemflating the constrmetion of a rome atraight neross from New Bronswick in the Batet to the Pacific coast on the West. A
Bill incorporatime the commany, and giving it a charter, passed after great onmesition through both Houses, and now awaits the Royal assent. The charter gives very large powers for the construction of the road such as I have described to you thut it became necessary, to give effect to the views of the Goverument, that another bill slowild be introdued by fovermment to carry out their !urtion of the undertaking, which is that the (iovermment wil! themeelves be the owners of the whole of the line from Now Brumswick to Wimnipect and that that line shall be leased to and worked by the Grand Trunk Pacific, and that the Grand Trunk Pacific should be restricted in its owner-liip of the road west of Wimnipeg. That is a peneral outline of the scheme as it stands at present, the Bill has passed the lower honse, and is now beforn the Senate, and, therefore, you will excuse by not going further to-day. The time is approaching, no doubt, when we may have to eall youl together at a special meeting, or it may be deferred to the spring when you will have all the particulars given to you. Before conchuding I should like to add one word of gratification at the success of our recent issue of 4 per cent. guaranted stock. Though the time was inopportune we had applications for $£ 937,000$, and ninety per cent. of the 2.100 applicants were shareholders. I now move the adoption of the report.
Mr. J. Price seconded the motion, which was, after a short discussion with regard to the increased expenses, unanimons'y agreed to.
A rote of thanks to the chairman for presiding terminated the proceedings.
-London Clearing House.-Total clearings for week ending October 14, 1903, $\$ 711,997$.

IINANCLAT:
Montreal, Thursday Evening, Oct. 22, 1903.
The revelations made by witnesses before the Committee investigating the affairs of the, so-called, United States Shipbuilding Company, are enough to destroy all faich in trust companies. As we narrated last week, this concern is one mass of wind and water. Instead of building ships, a business it never engaged in, the U. S. Shipbuilding Company built crafts for service as pirates, and their depredations were enormons. If the concoctors met a pirates' fate by being made to "walk the plank," justice would be done, and a meeeded warning given to all such operators. The two trust company failures at Baltimore are further illustrations of the reckless

## El Padre Needles <br> 10 cents. VARSITY, <br> 5 oents.

The Best CIGARS that money, skill and nearly half a century's experience can produce.

Made and Guaranteed by
S. Davis \& Sons,

Thlegrank: "Hobrezs, Leroebtrr." A.B.O. Code, ith Bd.

# A. B. HUGHES \& CO., 

Hosiery Manufacturers,
Great Central Street, - LeICRSTEB, England.

## HIGH GRADE

Gent's Fancy Knitted Waistcoats
and
Footless Golf Hose
Are our present Specialities.
On receipt of $2 / 3$ dollars from Bona-fide Bayers, we will send a Sample Walatoost and pair of Hose to show our make of goods, and will also include free of oharge, full range of other patterns to orderfrom. It will pay you to do this.

rolleston St., LEICESTER, England. Bpeolallties:

## Football Boots,

Cycling Shoes,
Rubber Heeled
Ward Shoes,
Children's Cheap 0xford
and 2-Bar Shoes.


All Bhipping Orders Reonive Prompt Attention,
Manufaotpred under the New Canadian Tariff.
promise of dividends, but though sales have been large, as times go, prices have been kept low; $691 / 2$ to 72 has been the range. Dom. Iron has sold at $91 / 4$; Pacific 120 ; N. S. Steel 73 to 74 ; Richelieu $751 / 2$; Letroit $593 / 4$; Twin City 84 ; Power 72. If stocks are not all rotten all along the line, there must be a lot of good bargains to be picked up at present prices. Bank of Commerce has sold at $1531 / 2$; Union, 134 ; Montreal 249; Royal 2061/2; Molsons 194; 1'rovincial 60; Imperial 220; Toronto 220; Hamilton 212. .Consols $881 / 2$. Paris, exchange on London, $25 \mathrm{f} 14 \mathrm{c} ;$ Berlin $20 \mathrm{~m} 413 / 4 \mathrm{pf}$. Sterling exchange; 60 's, $81 / 2$; demand $91 / 2$. Money locally remains as for some time past, where it is likely to stay until the end of the year.

The following is a comparative table of stocks for wec ${ }^{\text {L }}$ ending Oct. 22, as supplied by Chas .Meredith \& Co., Stock Brokers, Montreal

Banks.

## Montreal.

Molsons.
Merchants
Royal.
Commerce
Provincial.
Union.
Quebec

## Average

 same date|  | 118 | $\cdots$ |  |
| :--- | :--- | :--- | :--- | :--- |

Telegrame :-Goodwin, Ironfounder, Leicebter,


## WOLFSKY^ \& CO., LTD.

Wholesale and IExport
Menufacturers of LieATERR GOODS.


111, 113 \& 134 Southwark Street,
BLACKFRIARS, London, Eng.

Miscellaneous.
Can. Pac Railway Cor 5771 122 1173/1361/
Montreal St. Ry., xd, xr
Ditto. new Toronto Street Ry... Halifax Street Railway Toledo Railway
Twin City Transit. Richelieu \& Ont. Nav. Co Commercial Cable. . Montreal Telegraph. Bell Telephone
Bell Telephone. . . ...
Dominion Cotton
Dom. Coal, common.
West India.
Detroit United Elec. Ry. Dom. Iron \& Steel, com Nova Scotia.
in Canada are in active demand, and command comparatively high prices. This tells the story of liberal cash purchasing by farmers, which, in turn, means good trade all 'round. Work is plenty, indeed, workmen are being called for by the hundreds at good wages, and they are difficult to get. Commercial failures are few and unimportant.

BUTTER.-There was less doing in the market, the movement during the week being unusually light. Finest creamery, Eastern make, is held at 21 to $211 / 2 \mathrm{c}$, lbut buyers' views are 20 to $201 / 2 \mathrm{c}$, with Western creamery at 19 to $191 / 2 \mathrm{c}$. Though the market rules dull and somewhat heavy, lower prices are not looked for, as the season is too far advanced to allow of any break occurring, but as production declines the general feeling is that higher prices will rule, therefore stocks are held confidently. In dairy butter there is a good trade, finest Western selected bringing, $161 / 2 \mathrm{c}$, and No. 2 grade 15 to $151 / 2 \mathrm{c}$. Townships dairy is in small supply and not quotable. A few packages of roll butter came on the market, and sell at $161 / 2$ to 17 c .

CEMENTS.-Good jobbing demand. Prices mteady. The market is noticing an alosence of arrivals of German cement, owing to the surtax. Arrivals during the past week were 920 brls. English and 600 brls. Belgian cement.

CHEESE.-The market is somewhat mixed i $_{\text {i }}$ buyers and sellers appearing to hold different opinions as to the real position. The latter are holding finest Western at $111 / 2 \mathrm{c}$, but buyers object to paying over 11 to $111 / 4 \mathrm{c}$. Eastern cheese offers at $103 / 4$ to lle. Business passing is not large, the bulk of shipments going forward on consignment or for the filling of previous contracts.

Thursday Evening, October 22, 1903.
Trade conditions, as reflected by movement and prices, are very satisfactory. Nearly if not all the commodities produced

DRESSED POULTRY. - Business good, an active demand "passing and supplies not in excess of requirements. Turkeys

Montreal Street Ry
St. John Ry
Dom. Coal
Ogilvie .
Dom. Iron \& Steel

| 2900 | 104 | 104 |
| ---: | ---: | ---: |
| 1000 | 104 | 104 |
| 3500 | 108 | 106 |
| 18000 | 112 | 112 |
| 17000 | $50 \%$ | 58 |

$17000-59 \% \quad 112$

MONTREAL WHOLESALE MARKETS

## c

## H. J. CHAPMAN \&"CO

Olarenoe Works. - KETTERING, ENG

## Wholesale and Export Shee Manufecturers.


h. J. Chapman.

## NRW STYLES AND SHAPES IN Gent's Best and Medium Class Footwear.

Best Materials and Workmanship. Goodyear Welted, Standard Screwed, Stitched, and Machine Sewn.

SPRCIALTIRS :
Box Calf and Crup.
Samples sent on receipt of P.O.

G. H. Abrahama.

## GAPE TRADE speciklly ofterbd for.

 HAND WELTED \#spbcialty. WHOLESALE ONLY.are worth $15 \mathrm{c} \mathrm{lb} . ;$ ducks, 12 to $13 \mathrm{c} \mathrm{lb} . ;$ geese, 8 to 9 c lb ; fowls, 9 to 10c lb.; chickens, 12 to 13c lb. Partridges in demand at 90 c to $\$ 1$ per pair.

EGGis.-The market continues to rule firm under light arrivals. Fresh stock is scarce, with selected, for best trade, quoted at 22 c to $221 / 2 \mathrm{c}$; fresh gathered straight receipts, $181 / 2$ to 19 c ; Montreal limed, $161 / 2$ to 17 c ; cold stonage, 17 to 18 c as to quality, and No. 2, 15 to $151 / \mathrm{s}$ c.

FISH.-Storms on the Atlantic coast have seriously interfered with the fishermen, and, as a result, both haddock and cod are extremely scarce. Frozen cod is at present talking the place of the fresh. Dore and pike are arriving from the West in liberal quantities, and to a large extent take the place of haddock. The demand, however, is tbrisk, and supplies are inadequate. Smoked haddies are in light supply, and are dearer. Oysters have advanced owing to demand exceeding receipts. Quotations:-Fresh Fish-B. C. salmon, fresh I5c: Gaspe
chilled, 15c; halibut, 12c; white fish and lake truuc $71 / \mathrm{c}$; pickerel or dore, $71 / 2 \mathrm{c}$; frozen steak cod 5 c ; haddock 7 c ; dressed bull-heads, 8c; pike $61 / 2 \mathrm{c}$. Salt Fish-Lock Fyne herrings, $\$ 1.25$ per keg; No. 1 salt mackerel, in 20-lib. kits, $\$ 2$; No. 2; $\$ 1.50$; new salt herrings, Labrador, $\$ 5.50$; do. half barrels; $\$ 3$; green cod, No. $1, \$ 6$; do. No. $2, \$ 4.75$; salt pollock, $\$ 3.75$ per brl. of $200 \mathrm{lbs}$. ; No. 1 salt haddock, $\$ 3.75$ per brl; new B. C. salmon, $\$ 13.50$ per brl.; and $\$ 7$ per half brl. Smoked Fish -Haddies, 8c; kippered herrings, $\$ 1$ per half box; smoked herrings in bundles of five boxes, 15c a box; St. John bloaters $\$ 1.25$ per box; Yarmouth bloaters, $\$ 1.50$ per box; kipperines, $\$ 3.50$ a case of 3 dozen cartons. Prepared Fish-Boneless cod, in bricks, 6c lb.; boneless fish, in bricks, 5 c ; boneless fish, loose, in $25-\mathrm{lb}$. boxes, 4 c ; dry cods, in ewts., $\$ 4.75$ per cwt.; skinless cod, in cases, $\$ 4.75$ per case. Oysters-Seleots are quoted at $\$ 1.50$ per gallon, and standards at $\$ 1.40$ per gallon. In shell, oysters, No. 1 handpicked Malpeques are selling at $\$ 6.75$ to $\$ 7.50$ per brl.; No. 2 at $\$ 5.50$ to $\$ 6$; and common at $\$ 4.50$ to $\$ 5$.


## ENGLAND. ${ }^{\prime}$

We Manufacture Himh-Cless Instruments and sell them at prices to sult Everybody.

## Our Moving Coil Amperemeters and Voltmeters.

## CANNOT BE BEATEN

For Price, Quality and Accuracy.

# C. \& E. L, EWIS, NORTHAMPTON, 

## ENGLAND.

Menufacturers of the Finest High Grade

## MPN'S BOOTS and sHOBS,

Hqual to any made in America, for the Oanadian Market, $331 / 3$ p.e., oheaper, under the New Preforential Tarifi, F.O.B., London or Liverpool. Send for our New List.

Cute will be ingerted as soon as recelved.)

FLOUR AND FEER.-Values hold steady at the advances noted a few weeks ago. Leading millers report a demund for flour, bran, shorts, etc., in excess of the capacity of the mills. Favorite brands of flour are still quoted at $\$ 4.80$ bil Baled hay fairly active; prices show no change. We quote:--No. 1, $\$ 9.50$ to $\$ 10.50$; No. 2 , $\$ 8$ to $\$ 9$; elover mixed, $\$ \bar{t}$ to $\$ 7.50$; and clover, $\$ 6.50$ to $\$ 7$ per ton, in car lots. Winnipeg closing prices for Manitola whent. No 1 nowhern $84 n^{2}$ ) do., 79 c ; and No. 3 do., 75 c , ex store, Fort William.

GREEN HIDES.-Lambskins, city take-off, are advanced to 70 c , country receipts, 60 c . The market for beef hides has been gradually strengthening, quotations now being regular at 9,8 and 7 c lb . as to grade. Business keeps fairly active.

GROCERIES.-Trade is improving, with prices about on last week's level. Granulated sugar $\$ 4.10$ for standard in brls. Molasses firm at 42 c in puncheons. The tea market is very firm with advances shown in China blacks. The following list of changes, show the advances and declines in raisins in California, as made last Saturday by the association. Prices are guaranteed against decline till February 1. The association will meet priees on shipments made. Following are food. const: London layers, 2 -crowns, in $20-\mathrm{lb}$. boxes, $\$ 1.25-\mathrm{a}$ de cline of 20 c . Lontidon layers, 3 -crowns, in $20-\mathrm{lb}$. boxes, $\$ 1.35-$ a decline of 20 c . Two-crown standard loose muscatels, in 50 lib. boxes, $51 / 4 \mathrm{c}-\mathrm{a}$ decline of lc . Thre erown standard loost muscatels, in $50-1 \mathrm{~b}$. boxes, $5 \%$ c-a decline of $7 / 8$. Four-crown standard loose muscatels, in $50-\mathrm{lb}$. boxes, $61 / 2 \mathrm{c}-\mathrm{a}$ decline of $1 / 2 \mathrm{c}$. Seedless muscatels, in $50-\mathrm{lb}$. boxes, $41 / 4 \mathrm{c}-\mathrm{a}$ decline of $3 / 4 \mathrm{c}$. Seedless Sultanas, unbleached, in $50-\mathrm{lb}$. boxes, $41 / 2 \mathrm{c}-\mathrm{a}$ decline of $1 / 2 \mathrm{c}$. Thompson's seedless, unbleached, in 50 -lil. boxes $51 / 2 c-a$ decline of $1 / 2 \mathrm{c}$. California fancy seeded raisins, 1 -1h. cartons, $8 \mathrm{c}-\mathrm{an}$ advance of $1 / 4 \mathrm{c}$. California fancy seeded raisins, 12 -ounce cartons, $65 \% / \mathrm{s}^{\mathrm{c}-\mathrm{an}}$ advance of $1 / 4 \mathrm{c}$. Bulk faney, $73 / 1 \mathrm{c}$-an advance of $1 / 4 \mathrm{c}$. California choice seeded raisins, $1-1 \mathrm{~b}$. cartons, $45 / \mathrm{c}^{c}-\mathrm{an}$ advance of $1 / 8 \mathrm{c}$. California choice seeded raisins, 12 -oume cartons, $63 / 8 \mathrm{c}$-an advance of $1 / 8 \mathrm{c}$. Choice bulk, $73 / 8 \mathrm{c}-\mathrm{an}$ advance of $1 / \mathrm{s}$.

HARDWARE AND MRTALS.-List prices hold very steady, this being accounted for through active demand in general, more particularly from Manitoba and the Northwest, this serving to offset any drop in the iron or steel. Supplies of screws, bolts, etc., are reported very light, owing, it appears, to the inability of Canadian makers to turn out sufficient to meet the quickly-growing demand. Any depnession in the U. S. iron markets is certainly not reflected here, where everything just now appears to be on the rush.

LEATHER.-Enquiries from England are more numerous, and shipments there continue to show an increase. This would
seem to speak well for the state of English shoe manufacture. Prices hold steady. Supplies of jobbing leather continue light. Among the local shoe houses good indications are shown, and expressed for enlarged spring trade. Payments, they claim, are very satisfactory, so that all in all the leather trade here certainly has no cause for complaint.

PROVISIONS.-Lower prices prevail for both cured and fresh pork. Live hogs are quoted at $51 / 4$ to $51 / 2 \mathrm{clb}$. Receipts liberal. Abattoir dressed hogs sell at $\$ 7.75$ for best and country killed at $\$ 7.25$ per 100 lbs . For cured meats we quote:- 1 leavy Canadian short cut mess pork, $\$ 19.50$ to $\$ 20$; Canada short cat back pork $\$ 18.50$ to $\$ 10$; light Canada short clear pork, $\$ 18.50$ to $\$ 19$; finest kettle lard, in $20-\mathrm{lb}$. pails, $101 / \mathrm{R}^{\mathrm{c}}$; extra pure lard, in $20-\mathrm{lb}$. pails, $91 / \mathrm{a}^{\mathrm{c}}$ to 10 c ; choice refined compound lard, 8 to $81 / \mathrm{e}^{\mathrm{c}}$; hams, $121 / 8$ to 13 c , and bacon, 13c to 14 c per lb .

## NEW BRANCH BANKS.

The Bank of Montreal has decided to open foranches at Gretna, Man., and Indian Head, N.W.T.-The Bank of Hamilton will open a branch at Gretna, Man.-The Bank of Nova Scotin will open branches at Calgary, Fort Saskatchewan, Vancouver, B.C., and Wetaskewin.

BRANTFORD RAILWAY SETTLEMFNT.
The ngre ment between the Grand Trunk Railway and the Brantford, Ont., City Council, which has been pending for some weeks, has, we learn, been finally reached. A provisional agreement was drawn up on the 20th inst. between the two parties, by which the company secures an eastern entrance to the city, along Durham street, which has been closed and an additional track constructed along it. In return for this street, which skirts the southerly portion of Greenwood Cemetrry, the company agrees to purchase a new street on the north of the cemetery and the Council will open it up so as to give access to the north-eastern manufacturing section. In aldition, it is understood the company will erect a new $\$ 30,000$ station next spring.

[^1]
# Well-made, Reliable and Durable Clothing, 

## For the Colonies.

In order to cope whith our greatly increased trade we have lind to again extend our Premises.

## Canatian <br> Buyers,

Ought to know the keen value we can give them.

We employ no Travellers.
You have not to pay heavy expenses.
TSO TRY

# The Clothing Co., Limited, 

$$
\text { 47, 49, } 51 \text { and } 53 \text { Moor Lane, }
$$

Factories:
Osbourne Street, COLCHESTRR.
MIle-End Road, LONDON.
Cambridge Road, LONDON.

## RE TWO ALASKA ISLANDS

Those who have no opportunity of consulting later maps of the Alaska boundary district should be reminded that Wales Island and Prince of Wales Island are distinct. The former, a very swall island comparatively, lies at the mouth of Portland Canal inlet. Prinee of Wales Ioland is in U. S. territory.
-A large lumber deal has been concluded whereby the Rat Portage Lumber Company acquires the property of the Harrieon mills, some sixty mites east of Vancouver, B.C., and recently dstroyed by fire. The Rat Portage Company also acquires extensive timber limits and it is their intention to erect a large modern mill at an early date. A new shingle mill was started some months ago, by Mr. Colin Chisholm and his son. The former is father-in-low of Klondyke Ring, MacDoneld.

LONDON, E.C., Eng.
-Mr. Chas. Stimson, formerly lenther merchant of this city, and for some twelve years a resident in Vancouver and viciniiy, is revisiting the scenes of his early' days, and looking as though the climate of the Pacific coast agreed with him as well as did that of Montreal. What most astonishes our returning friends is the great business progress evidenced in all quarters of the city, not least the towering structures along our leading thoroughfares.
-The Government bill to ratify the agreement for the construction of the Grand Trunk Pacific Railway was given a third reading by the Senate of the 20th instant, and is ready to receive the royal assent. During the discussion in committee, on clause 33, dealing with the importation of materials required for the construction of the line, it was made clear that contractors would not be able to bring materials in free of duty.

## BOOTHE \& CO.

Wholesale and Export Boot Manufacturers,

## DUKE STREET.

NORTHAMPTON - - ENGLAND

The finest High Class Boots and Shoes, for Canadian Market, 33 k p.c, in their favour.
-We are favoured with the "centenary supplement" to the "Argosy," of Georgetown, Dema\&ara, British Guiana, a Provence where there is evidently no uncertain sound in the drum-roll. We wish our contemporary many agreeable re turns, for such enterprises may well quote:-
-'Men may come, and men may go, But we go on forever.'
-Mr. C. E. Neill, Supervisor of the British Columbia Branches, and Manager at Vancouver, of the Royal Bank of Canada, has been promoted to the Chief Inspectorship of the Bank. with headquarters at Montreal. He is to be succeeded
at Vancouver by Mr. C. A. Crosbie, the Bank's secretary, at the head office, Halifax.
-H. W. Wilson, dry goods, Ottawa, has assigned. The kabilities are estimated at $\$ 12,000$ with assets nominally the same. Creditors are principally Toronto wholesale houses. A meeting has been called for October 28.
-Ottawa Olearing House.-Total clearings for week ending Oetober 14, 1903, $\$ 1,917,215.50$; corresponding week last year, \$1,587,289.11.
-The contract has been awarded for the erection of a new postoffice at Alexandria, Ont. The price is said to be $\$ 11,000$, exclusive of fixtures and heating.

## J. DAWSON \& SONS, LONDON, ENGLAND.

MANUFACTURERS
OF ALL KINDS OF
BOOTS AND SHOFS
—— MEDIUM TO BEST.
AMERICAN OR ENGLISH STYLES.
CORRESPONDENCE INVITED.
Head Office :
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Manufactories :


Light, Stylish and Durable. Every Pair Warranted.

## AGENOIES WANTED.

English Wholesale House, having Branch at Paris, France, wishes to Luy French goods on Commission.

Reply, W. W. G. care of
"JOURNAL OF COMMERCE,'
Montreal.

## UNION BANE OF CANADA.

 DIVIDEND No. 74.NOTICE is hereby given that a dividend at the rate of seven per cent. per annum on the patd-ap Capltal stock of this Inetitution has been declared for the current half year, and thar the sume will be payable at tite Bunle and ite Branches, on and after Tweeday, the First Day of December next. The Transfer Broks will be closed from the sixteenta to the thirtieth of November, both days Inclustive.

By order of the Board.
. H. Balfour acting Gea. Manager,
Quebsc, O atober Ruth, 1908
-Toronto advices report great activity
in the lumber business. The sales of
Crown timber, which is advertised to take
place in December, will, it is predicted, be the most successful in the history of the province. Representative lumber men have sent men into the woods to look at the berths. They hail principally from the United States, and competition is accordingly expected to be keen.

WIRELESS TELEGRAPHY IN LUMBER CAMPS.

With the establishment of a terminal station at Charlevoix, Mich., with a capacity for receiving and transmitting messages with in a radious of 100 miles, the Marconi Wireless Telegraph Co. will make its advent into the field of commercial telegraphly. In conjunction with this stand it is announced that terminals will be established in the several lumber camps which are now 30 or 40 miles from railroad or telegraph facilities, bringing them in close communication with the outside world. The plan has been received with joy by loggers and lumbermen generally, as it will be a marked improvement over present methods of communication, which now require from one

BPEOLALTIES:
Damp Proof Telted III.S., Ton-Greaking.


Latest English Fittings, 8 to 6 Fittings under the New Tariff.

## DRENETER STREET

LATEST DESIGNS.


## GOODYEAR KELTED RND MK.S.

For the benefit of our readers we publivh a list of patents recently granted by the Canadian and American Governments throught the agency of Mesers. Marion \&Marion, patent attorneys, Montreal. Can., and Washington, D.C. Information regarding any of the patente cited will be supplied free of charge by applying to the above-named firm. Canada.-John Millen. Montreal, seam dampener; Wm. II. Mechallum, Amherst, N.S., core makin. machine: Messrs. F. Michaud and C. Desjardins, Montreal, Que., attachment for water gages; Joseph Lesperance. Montreal. Que., daylight plate developer United States.-Joseph E. Cailyer. St. Hemi. Montreal, snow plough; Axthur Beanvais. Iaprairie, Que., plough; Stanislas Beauremard, Montreal, nail-making maschine: Albert O'Connor, Emnismore Ont. veeding machine.
The following complete weekly list of patents granted to Canadians is furnish ed by Messrs. Fetherstonhangh \& Con patent solicitors, Canada Life Building Canadian Patents.-J. Shewan, bicyele merry wo-round: W. W. Baer, typerviter carriage operating metchanism: A. J. Blair, burial caskets of cement: M. H. Miller, sugar making; J. Fwing. Jr., coplapsible parts for boats and the like; F. Longstreet, reelining chairs: L. S. Franklin, adjustable scaffoldings: W. E. Zimmerman, cattle guards; M. Boas. umder garments; J. Daley, safety devices for railways; R. W. Biggar, grate bars; Ir. Murray can soldering machines; W. Bill, steam generator's. American Pat-ents.-S. Beauregard, hand-lasting tool; J. T. Bluff, fastener for ladies' hats: S . H. Boone and C. W. Staples, waggon; J. Gillespie, hed; A. G. Ingalls, device for producing and consuming hydrogenic fuel; G. A. Marier tobacco-leaf stripping machine; A. OConnor, seeding machine; J, O. Oakley, grain-door; T. Park-
er, heating apparatus for rwilway-cars; Phillips, child's hank
Below will be found a list of patents decently granted to foreigners by the Canadian government through the agency of Messrs. Marion \& Marion, patent attorneys, Montreal, anada, and Washing. ton, D.C.-Otto Zepf, Montreal, stopper for bottles; Wm. Ewart Gladstone, Dunedin, New Zealand, hair pins; Alphonse Prouvost, Tourcoing, France, spring spokes for wheels; Summers Brown, Loudon, Eng. rotury stencil printing apparatus; Franz Pawel. Hanover. Germany, peripheral entructures for wheels; Leonard S. Van Westrum, Berlin, Germany, method of oprinkling streets and the like; Horace Jno. Weeks. Christchurch, Nerw Zealand, stop for windows and doors: J. Wilkinsom and Wm. P. Thompsan, Liverprool, Eng, lighlting and heating.
$\qquad$
$\qquad$
$\qquad$

The French colony of the Ivory Coast is attracting a good deal of attention, and interest is of a two-fold character -political and private or commercial writes W. B. Robertson in Chambers' Journal. The political interest is due to the activity of France in West Africa, where she is establishing posits and building railways, and so acquiring a stragetical position that is regarded by those who pay attention to these things as threatening British power there with exinction The private or commercial iriterest is due to the reported discov ely of gold in such quantities and formaticus that French writers are al readv naming the Ivory Coast 'the New Transvaal," and the Britis speculator is already to the fore with

The Portland
The Eest and Most Popular Brand of
Ladies' Mine Poot Hear.
In Goodyear Welts, Turns and Blake Sewn.

1. Roberts of SOnS. Portiand Work,

These Shoes are Manufactured for Canadians at
IIIES' FIIF SHICS hame syme
Correet Models,
For Rase, Illogance and wear.

The Best MONEX MAKRR for a Job Printer, is the
IMPROVED "MODEL" SELF-INKING PRINTING PRESS. Made In seven slzes-4 for hand use and 3 for Treadle. Thls eut shows eur smallest slze Treadlo Mlachine.

## HAND PRTESEES.

Inside of Chase.
No. 1-81/4" $51 \%^{\prime \prime}$
" 8-5 "x 7\%"
(8) 8 - $\quad \times 9$ "
(6 4-7 " 10 "
Speed: 800 to 1000 coplei per hour.
GOMPLETE PRINTING OUTFITS.


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## insidd of Chase

No. 8-8" $\times 9$
$5-7{ }^{11} \times 111$
6-9" $\times 13^{\prime \prime}$
Speed: 1800 to 1500 ooplee per hour.
Type \&.Printing Matorials of all kinds.
[Hustrated Catalogue, 140 pp . 4d. pent free

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LONDON, E.C., England.
NOTR-Buyers of these Pressen in Canads have s8\% p.c. in their favour, by purchesing in England, under the new tarify from this firm. -

GTOOKS AND BONDS

his so ereign 'in the hand for two in the bush.
The Ivory Coast stretches in a fairly straight line for a distance of (34] miles along the northern shore of the Gulf of Guinea. Looked at on the map, it hais the Republic of Liberia (the old Grain or Pepper Coast) on the left or west sine,
and the British Colony of the Guld (oost on the right or east side. Inland it merges toward the north into the Fresich Soudan, toward the north-west into
French Guinea, and toward the north-east into Dahomy, which is also French. The
course of the Cavally River was made its western boundary by an agreement with Liberia in 1894, and the course of the Tanoe River for a short distance from the sea was made its eastern boundary by
egreement with Great Britain, signed at Paris on June 14, 1898, and ratified 12 months later.
The French claim to the Ivory Coast dates from 1842, when Admiral Freur. lot de Langle made a treaty with some of the native chiefs-notably with
Amatrifon, King of Krinjabo-wherelby they placed themselves under Frencli protection. The following year the French built Fort Assinie and Fort Nemours, in the vicinity of Grand Bas sam, the capital, and so began to make
their occupation "effective." In 1853 another fort was built further west, along the coast at Tabou. These forts, were, howeyer, worse tham useless for the natives were too peaceful to give
any employment to the garrisons; and the soldiers, condemned to idleness, gave way to every kind of self-indulg. ence which kills anywhere, but especially in West Africa. The high mortality thus invited brought such
discredit upon the councry that all thought of its development was albandoned. Interest in it, however, was revived through the stimulating discoveries (1887-89) of the explorer, Coloney Binger, Who is now Governor-General of French West Africa. Theee discoreries, besides showing the Ivory Coast to be fabulously rich in mineral and vegetable wealth,

Tolegrams: "EANDHL," Leloestor.


Special terms for Canadians, under the New Preferential Tariff.

## HALL \& EARL,

## Braunstone Gate, LEICESTER, England

MANUFACTURERS OF

Cardigan Jackets,

Ladies' Dress -8kirts, Ladies' Under 8kirts, Ladies' Bloomers, Ladies' Cymnasium Dresses, Ladies' Bathing Dresses, etc., eto.

proved what was of perhaps greater im- troops against them and were met by wood Reade, a celebrated West African portance in the eyes of the French Gov- a fire from the Tenos, pieces of pot legs explorer, considered his treasure chest rmment, with its aspirations for colonial and of iron pots being used as bullets, expansion-namely, the practicability of and a French doctor and ten Senegalese liaking up the Ivory coast with the were killed. To prevent the Tenos from French Soudun and the other French West following a custom attributed to them of African possessions. Leading steps in this eating their dead and buried foes, the linking up process were the occupation of french placed the slain Senegalese in $\vec{a}$ Timbuctoo in 1894, the junction of the hut, and set it on fire, thereby consuming Ivory Coast with Senegal in 1896, the th' ${ }^{2}$ bodies. The Tenos defeated, and Graoverthrow of the Soudanese Chief Samery, bo. their capital, occupied, the French in 1898, and the junction of the Ivory Rurned four of their largest towns, imposCoast with French Guinea in $1899 . \quad$ ed a fine of fifty bullocks, and also con-
The last step-the junction of the demned them to two months' hard labor Ivory Coast with French Guinea-is in making a road round the back of Liperhaps the most complete of all by beria. This is the highway leading to reason of the excellent highway that French Guinea, which is destined to play connects the two colonies. In connec an important part in the opening up of tion with this we have to explain that the rich region of the Cavally. on the confines of Liberia, in the bush The character of the Tenos as reof Tobou, dwell the Tenos, a warlike flected in the foregoing is quite differtribe, who early in 1899, exhibited hos- ent from the character attributed by tility to Fremeh authority. French of travellers and prospeotors to the native ficers accordingly led their Senegalese of West Africa, considered generally. Win- ing of English. Every white man is

## BRADSHAW \& PAYNE,

Boot and Shoe Manufacturers,

MAKERS OF THE
Waverley Brand of Boots and Shoes in all Varieties,

The otherCut will be inverted when reoplved.
safer in the hands of the humblest Ivors Coast carrier than it would have been in England. Binger, too, found the natives not only honest, but also peaceful and in offensive. True, they are superstitious, They believe, for instance, that the white man has an attraction for gold - that gold is drawn to him! consequently on approaching a mine they paint themselves white so that the gold may not run away, $a_{5}$ it is supposed to do from a black man, ometimes, too, in escorting prospectors they have prepared for the journey by sacrificing dogs, pigs, goats and fowls. The natives number about $2,000,000$. Be sidee gold washing their employments in clude fishing (at which they are very ex pert) basketmaking matmaking, pottery making, rubber collecting and palm oil

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## Ladies' Gowns, . q . and Skirts,

For the Canadian market, $331 / 3$ p.c. preference under the New Tariff.
"John," and the generic name for food almond trees, rubber trees, and maho- ficial area of these lagoons-which are is "chop." This is easily accounted gany. "The exploitation of the forests' navigable for any craft, and have been for when it is remembered that for for commercial purposes is, however, termed a small Mediterranean-is about over a century the bulk of the trade confined to the river banks near the 1,500 square miles. On the narrow spits has been in English hands. Bristo: sea, where the forest awarms with of sand that separate them fyom the mariner- of former generations knew chattering apes, and its gloon is broken sea, and which never exceed half a the fory Coast well. They used to by multitudes of birds of brilliant ano mile in width, are the European facfreight their harques with trade goods gorgequs plumage. Near the swamps tories or warehouses, the nutbnown vil--cloth, beads, rum, gin, salt, gun- are found crocodiles, hppopotimi, ser- lages of natives, and the dwellings and ponder and metal wares-to exchange pents, and troublesome insects. The stores of the "Jack-Jacks"- eager or cold dust, palm oil and other tropi- rivers, which are so numerous that the traders who act as middlemen between al products; the ships lying at anchor Ivery Coast has been likened to Japan, the inland natives and the Europeans. in the Gulf of Guinea, outside the fierce ewarm with fish. The villages are rich The "Jack-Jacks" are so named from surf that rages all along that shore, till in fowls, pigs, and goats, and well in their speech resembling the cry of the they have sold out. The British marin'- land there are sheep and cattle. duck. Bosman, a seventeenth century frs, however, knew nothing of the in- Dutch trader, called them "Quaturior, which is one vast forest, with The most striking physical feature is Qurans," and the part of the const Icared spaces round the villages. There presented by the immense lagoons that where they dwell the "Qua-Qua" Coast; the banana trees grow, each tree bear- lise the shore from its eastern bound- it was also known as the "Tooth" Coast ing a mark to indicate its owner; cocoa ary westward for over 200 miles; some and the "Five and Six Stripes" Coast. trees abound everywhere; pineapples of these run parallel with, and some at The latter designation was derived from ure common, as are also oil palms, right angles to, the ocean. The super native-made cloths that used to find their

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Unequalled for Comfort, Style and Durablity
under the New Canadlan Preferentlal Tarlff
way from far inland to the hande of the mountains-which, had they existed, importance, he found that that divide was "Jack-Jacks," by whom they were sold to would have robbed the Ivory Coast of its formed not by a huge range of mountains, No Emopean factors, who in turn found atrategic value-Great Britain would have but by rising ground of moderate elevat market for them on the Cold Coast. It seeured the territory long ago, and that tion. In fact, he marched out of Niger is now known that the makers of these without violating any of the recognized Valley into the Ivory Coast, and down cloths live in the extreme north of principles under which modern communi- the valley of the Comoe to Grand Bas-
 livides the Niger hasin from the area and still is, the chief tracer with the coveries changed French colonial policy in draita, by the Ivory (bast rivers. These coast. Even Binger could not help re- West Africa and led to more exploring races, who have been for over 200 years marking with some regret that, of the and development work in the Ivory Coast. motcr the influence of Mahommetan civi- fifty sailing ships he saw anchored in the
lization, are skilled weavers and dyers, Gulf of Guinea off Grand Bassam, two raise the cotiton and rice, breed stock, were American and the rest British. Howand dwell in roomy houses of rectangular cever, the territory is now French, and it shape thateded with straw
Previous to Binger's discoveries, European notions of the Ivory Coast hinter land were baseal on Mungo Park's des was Frenchmen who explored it and denomstrated its true forth, though it looks as if British capital and enterprise oription. Aceording to Park, the Ivory linger showed that the divide between
stock raising in the far west.
$\qquad$ While too much emphasis cannot be placed in Western Canada's value as a wheat producing country, it is possible that in consequence, the almost equally important industry of stock raising may coast was shut off from the Niger Valley ther river of the Ivory Ooast and the Ni- be lost sight of. It is said by sound oy an impenetrable mountain range-the gep was mueh further inland than has judges that the great Peace River disKong Mountains. But for these mythical hoen supposed; and, what was of more trict is unequalled in the world's ranching

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#### Abstract

We make only the Highest Grades, under the New Canadian Preferential Tariff of $331 / 3$ p.c., in favour of Canada. 


countries. Texas, Montama, Australia-
tired to see some tremendous agricultural Manitoba is. Further west, in Alberta, none is so well adapted for the purposes of stock raisers, large and smail, as our
North-Weat. Yet this country has lain North-West. Yet this country has lain the mof the the of chencer with payle解 Namdering Indians and half-breck traders the professional man, who has found com- land for mixed farming. Such is the Peace spoke of it as a huntemn'ms laradise. The petition too keen-all are going West, River country
iflea of living north of Battleford, except and all will settle on the land, there, to
a a trapper, was not considered. It was foind their fortunes. Some, undoubtedly, In stock raising the English farmer near the Aretic circle (Battleford is about will fail. People fail everywhere. They hes not his equal in the world. On the same latitude as Manchester by the failed.in California in '49. And others all subjects appertaining to breeding way). The winters were supposed to le will make a barrel of money. The great aninuls he is an authority. Probably alout eight months' long. Musk oxen majority look for neithe of these re the reason for this might be found if and wolves were reported to be about sults. They want a comfortable living, one cared to delve into it, but acathe only creature that could stand the to enjoy themselves, and to have a lit. demic speculations are beside the point. climate. So the campaign of slander was tle money in the bank. Perhaps the sur- The best horses, the best corws, the best carried on, year after year. Meantime est way is by mixed farming-raising a sheep, the best pigs, the best dogs, and Manitolba, also maligned, was astonish- little wheat, oats, barley, and vegetables, the best chickens, ducks and geese come ing the world by her "No. 1 hard." Brit- a few head of cattle, and a good colt or from England. A horse that is hall markishi, Columbia was becoming famous as a two each year. That is the old-fashioned ed "imp." will bring the best price in second California, Albenta, the bcautiful, way, the route taken by the farmers in the sales ring. Every year fortunes are was discovered. Then exploration rested Ontario and the eastern and Middle spent in English breeding farms by awhile, then pushed up through Atha- States. They did not make a furtune in Austrians, Germans, Russians, French, basca. Now we have heard of the Peace a year, nor did they lose everything in and Americans. It is not, surely, that River country. About all we know about a "bad season." They did not pat all England's climate is better suited to the it is that it is the best ranching land on their eggs in ome basket. If wheat was production of thoroughbred stock than the face of the earth. Wheat, barley, a failure they had their live stock. This that of other countries. It is the genius and oats thrive there. Horses, cattle, is the plan that is paying so well in Al- of the English people. Thạt transpilanted and sheep can be raised with little more berta, where there is not so much prai- to a more congenial clime should produce trouble. Many a European country would rie as in Manitoba, and in every place, finer live stock than was ever seen in the embark on a war of conquest for so rich in fact, where the land is suitable. When shires. Left to himself your true Brita prize as this. There it lies, waiting for a man has a level quarter section with-ishler, who could afford it, would come the settler, a free gift for Canadians. In the course of the next few years, says the Mail, the Canadian West is des. she will sow it all in wheat. Generally well bred stock as one would care to see. he will sow it all in wheat. Generally well bred stock as one would ceare to see.
speaking, this is the sort of country But when he hears nothing but wheat,

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#### Abstract

wheat, wheat dinned into his ears the idea may occur to him that he had bet-


 ter leave all luggage except a selffbinder behind him.If Manitoba is the great wheat pro vince, Alberta and Athabasca should be the horse country of the future. For certain classes of horses the supply has never equalled the demand. Take cavalry b remounts, for example If Canada had aing price; yet, as a continuous dropraised enough of this type she would be says a writer in the Bankens' Magazine, richer to-day by millions of dollars. No there are too many honest and upright in one who knows a suffolk punch from a theught and deed who finally yield to a Welsh pony imagines that "remounts" continuous temptation and borrow (?) are horses used only in time of war. A funds in their care without the consent grod "remount" is a pood horse after a of the lender (?).
hundred yeatrs of peace. He is the all How shall the bank management guard round horse. He can pult a plough, akid against exceptional mistakes in the sea log, draw a buckboard or a woman, lection of employees, or prevent such of and cany a man or a woman on his judicious selection from being led into twack. The thoroughthed cross or a peculating practices?
Shire-broncho eross should produce about The above seems to be the main quessthe best all round horse in the world. tion for this discussion, and it is assumed If a tarmer has half a dozen horses like as a premise that all concernend are offthas to sell every year, he can be indepen- ering the petition, "Lead us not into dent of his wheat. Inparovement in temptation." The following suggestions quality, mather than increase in mumbers, are made in the belief that the tendency is what the stock of Western Canada re- of the principles laid down is at least in quires. The small farmer and not the the right direction:
large rancher will effect this improve- (lst) Give the Cashier or other emment, and by choice, the English farmer. ployee a fair salary and a liberal annual We may be able to teach him a few vacation-two to four weeks. Much tricks, about wheat raising and felling stress is laid upon the latter suggestion trees, but we may sit at his feet and as the best and most practicable prevenleart when the raising of blooded stock tion of wrong-doing that can be devised. is mentioned. And all the time, there The writer has in mind an incident wherelies the West awaiting him.
in a boand of directors urged their Cashier
to take a week's vacation after having served several years continuously without vacating his desk. The offer was accepted, reluctantly perhaps, for during that week a shortage of several thousand dollars came to light, which might have continued and increased had the Cashier as usual-and as is too often the prac-tice-kept exclusive control of the account in which the shortage was hidden. count in which the shortage was hidden.
Very seldom would a Cashier enter upon a course of embezzlement if his accounts were to be placed in other hands for any cor siderable length of time, and so the vacation becomes a measure of restraint as well as a needed change and rest.
(2nd) As a further restraint and educational practice it is suggested that a thorough-more thorough than is now usu-al-examination of the bank be made annually by a standing examining committee, and that one or more of such committee be delegated to attend the examination by the bank examinens, not only for the assistance to be rendered, but for the better qualification the avenage director would acquire for the duties assigned to the committee. The member of the committee so delegated could materially assist in the verification of the loan account especially, as he would be supposed to know as to the genuineness of all paper and any director's personal interest therein, and whether such paper has been approved by the full board-an essential requisite of good management. (3rd) While the resources of a bank

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may be charged and re-charged with Paramin Oil ad required.
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for the Oanadien marleet, under the New Preferential Tarlif, $381 / 3 \mathrm{p} 0$., in their Pavour,


#### Abstract

ca: be readily and fully verified, it is cially burdensome-and compared by this accumulation to be taken to the bank not so easy a matter to verify its liabili- approved method, the limit of the bank's at directors' meetings or oftener, and ties, especially as to the deposit account, liability on deposit acoount is not assur- compared with the individual ledger. This and here is the opportumity where the ed, and the door to peculation is still practice mighit be applied more exten tempter gets in his work, in the form, per- open, most likely to be discovered by one sively with good effect. haps, of promising speedy fortune from locking for his opportunity. With the foregoing suggestions in pracsome speculative investment in stocks or How shall it be known or safely assum- ticc-not interfering with the dispatch of options, the daily mail from Wall street ed that there are no deposit lialbilities business-is the door to evil and los. cortaining the constant dropping of sug- not shown in their proper place of entry, atill open or ajar to any dangerous exgestions that too often wear away the whether represented by pass-books, cer- tent? If so, then make it the duty of supposed firm basis of integrity. tificates of deposits, or cashier's checks? every holder of a standing liability against The Comptroller of the Currency, re- To diminish the possibility of loss from a bank by law on request to notify some ferring to irregularities in connection with this source it is suggested that a system designated official within a reasonable the deposit account, has advised that all of countersigning all checks and certifi- time of the commencement of such liabili-pass-books, when balanced, should be com- cates of deposit would be in the line of ty and the nature and extent of the pared with the ledger accounts by some business prudence, and that all pass-books same. Any chaim not shown in the bank's one who does not receive deposits or should be in the custody of the book- books and representing embezslement keep the individual ledger. The spirit of keeper, and issued only by that official, might be justly annulled by a negleet to this advice has been followed by many not by the receiver of deposits. banks, while others ignore it altogether When collusion of two or more becomes 'It is safe to assume, however, that no as a too burdensome practice. Bank man- necessary to irregularities, the chances of serious irregularities will exist with the agers, having the fullest confidence in such occurrences are very much reduced. above suggestions in practice, the most their employees, are inclined to 'let well In case a Cashier does all the work of burdensome feature of which is the one enough alone," and do not readily adopt a bank, it is suggested that all pass- therough anmual intelligent examination new devices that increase the clerical books to be presented for settlement to include the verification of every item work and expense account. work and expense account shculd, by printed request on same, be of assets and liabilities. Well, after all the pass-books have been deposited with one of the examining. Most bank managers will demur to this called in by postal-card, request, or other- committee, or other person conveniently suggestion, saying that it will take weeks wise-a practice that has not proved spe- located.and selected for the purpose, each of time to make such an examination. If




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 Gent's Welted BootsNo other Welted Boot has achieved a greater success in so short a space of time They possess "points." They give unbounded satisfaction. A positive necessity to the man who means to be a step in front of his rivals.

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Made in Glace Kid, Glace Calf, Box Calf, etc., for the Half Guinea and $12-6$ trade

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Made specially for Canadian Market, has no equal in the World.
such examinations are made obligatiory, preared at the office of Eveleth \& Biscell ingenuity will devise an easy and prac- at New Haven and purchased 500 shares ticable system. Besides, there is a cre of stock in a newly organized company dit side to the account likely in fi:r to having for its olbject the gathering and balance the debit.
walance the debit. cost of official surety company indemnify. ing bonds will be very much reduced.
Iat us all continue to pray, acting accordingly, "Lead us not into temptation."

## BIRTH OF THE OIL INDUSTRY

The beginning of oil industry in the United States forms the subject of an article in Suecess. J. MeGraw, Jr., the author, who is a resident of Titusville, Pra.. whene the first well was sunk by Col. Edward L. Drake, tells its history. Edward. L. Drake was a man of one idea, but he managed to use it to such advantage that he added $\$ 2,000,000,000$ to the industrial wealth of the United States. Ho was the man who drilled the first well in Pennsylvania. The Standard Oil Company, in recognition of this service to mankind in general and to that corporation in particular, has recently erected a handsome tomb in Woodland cemetery in Titusville as a final resting place for the remains of Colonel Drake.
One bright spring morning in the year 185: a tall, dark-bearded man wearing the uniform of a railway conductor, ap- The company lost faith in Drake and his
awray without any new developments. was Edward L. Drake, afterwards a prac-
tica! oil driller for the company. Along tica! oil driller for the company. Along the banks of Oil Creek crude petroleum
had been found and the excitement was still high found and the excitement was organized their company. Mr. Drake beorganized their company. Mr. Drake be-
lieved that if he could pierce the rock lieved that if he could pierce the rock
stratum that lay below the soil of the company's land oil would gush forth. He was firmly convinced that a subiterranean lake of oil existed beneath the rock bed. His conviction was based on study Geological formation had ever proved fascinating to him and he had spent much of his spare time when a farmer's helper in
pursuing this line of inquiry. He was lacking in scientific training only

Convincing the officens of the new oil company that there was something in his plan of boring for oil, he went to the district supplied with $\$ 1,000$ for experiments. He order a steam engine and after much difficulty secured the services of an experienced salt well driller. The arrival of the engine was long delayed, and after waiting for several weeks the driller, believing that the colonel was a seer of visions, refused to have anything to do with the enterprise. Thus the summer
idea and refused to advance any more money. Titusville people had lbegun to belive that Drake was a monomaniac. He seemed to live on his one idea. Early in the winter his morey gave out and credit was refused him at the village shops. He faced absolute poverty and barely supported his family by doing odd jobs. He kept a strong heart, how ever, and his faith in the final outcome of his project remained unshaken. Early in the spring of 1859 he succeeded in convincing two friends, R. D. Fleticher and Peter Wilson of Titusville of the sound ness of his idea and they provided him with sufficient capital to renew his experiment. He secured the services of Wil liam Smith and his two sons of Tarentum who were practical salt well drillers. They brought with them a complete out fit of tools.

The soil along the banks of Oil Creek was porous and water soaked and as fast as the hole was made the soil orumbled and the well filled with mud. No progress could be made. Although work was at a standstill for`a number of days Drake's ingenuity soon showed itself and after many costly experiments he figally hit upon a plan to overcome the difficulty. He secured cast inon pipes six inches in diameter and empleavored to dative them into the ground. The pipes being too light, were soon shattered by blows from a battering ram which he devised. There was another vexatious

## T. K. BELLIS'S, <br> Real Turile Soup \& Turtig Jelly,

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For Invalids, Travellers, Dinner, Supper Parties and Luncheons, will often save a valuable life。 Easily Digested, Sustaining, Nourishing and the best food for Invalids, in fact unless Turtle Soup or Turtle Jelly have been administered, it cannot be said that the utmost has been done for the sufferer.


These preparations are gaaranteed to be the product of the fines Imported Live Turtle, and vastly superior to any forms of Meat Extract.

The Soup is pat up in pint tins, puce, 5/- (exactly half che price usually charged) and in Glass Flucons, 7/- The Turtle Jelly is sold in $2 / 6$ glass bottles, ready for une. Fall instractions for use on each package. From Chemists, Grooers and Stores; or orders and remittanoes oan be addressed.

## The T. K. BeLLIS TURTLE CO., Lmmfod, <br> 15 Bury Street, ST. MARY AXE, LONDON, E.C. Eng.



Oanadian Buyers are reminded, they have $331 / \frac{1}{\text { p.o., in their favor, under the New Tarif }}$
delay and finally a thicker piping was se-
cured in lengths of ten feet. These were peadily driven into the soft earth one pipe on top of another, until they came in contact with the rock. Drake had solved the problem. Crude petroleum was worth $\$ 5$ a gallon at that time.

## distillation of peppermint.

To prepare mint plants for distillation the plants are mowed and allowed to dry in the sun a littlle less than hay is usually dried, it being desirable that as much "turing" shall be done ats may be effected without the loss of the leaves and bloscoms in handling. Disttllation is coniucted with much greater rapidity, and better quality of oil results when the plants are well dried but if too dry, a wriou, loss of oịl occurs by abrasion. It was long supposed, said Hon. A. M.

Todd, in a paper read before the Phar-side by side were cut down at the same maceutical Association at Mackinac Is-hour, near mid-day, when the plants conland, that a loss occurred by diffusion in tained no abnormal moisture. Half the the atmosphere through drying, on which plants were immediately distilled. The account many growers drew the plants other half were dried in the shade for to the distillery in the green state, in six months, losing 49.4 per cent in weight. which condition in requires fully twice It was found that no loss of oil whatever the time for the extraction of the oil. occurred by excessive drying, as the oil is besides much additional expense in hand- held in microscopic cells which nature has ling the extra weight. The longer steam- thoroughly sealed.
ing alṣo injures the quality by deposit- The plants, having been thoroughly driing rosin in the oil extracted from the ed, are drawn to the distillery and are stems. It is found that the drying of the placed at once in the distilling vats. If plants produces a physical condition of well dried and a sufficient supply of steam the leaves which causes the oil cells to is passed through them, distillation may be easily ruptured by the steam, and be effected in from 30 to 40 minutes, but distillation more quickly accomplished. It in the case of undried leaves, or those is of extreme importance that the entire upon which cold rains have fallen ,two crop should be distilled as quickly as pos- hours is frequently required. Steam is sible after maturity. aimitted at the botitom of the vats, the To determine this question I made à constant pressure forcing it upward careful experiment many years ago, as through the plants. The heat expands follows: Equal areas of ground and equal and ruptures the oil cells, and the oil, quantities in weight of plants growing being thus carried away with the steam,

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Description:-This apparatus is specially designed for Fire Stations.
When the handle is pulled, a bell rings continuously through a given period
of time. This period can be adjusted to four different degrees at will.


Specification:-Time switch, with handle, mounted in highly polished mohogany case, with china slab on cover. All parts of every superior worlemanship, material and finish.

Capt. E. M. SHAW, C.B., Chief Offioer of the Metropolitan Fire Brigade expresess his uppreciation of our apparatue to the Fire Brigade Service in the following Tentlmonial:
I have much pleasure in teatifying to the excelleace of Mr. Jullus Sax's system of Eleotric Call Bells, which are fitted at all They are used for giving alarms of f
They are used for giving slarms of fire from the from their apartments, whether they reside in the statlons or in houses adjacent By meane of an ingenioss contritrance the wh.le number of bells at a station ean be rung simultaneously for a set time.
Mr. Julius Sax's arrangements for the London Fire Brigade are carried out in a manner whioh reflects credit both to himself and his employees.

## JULIUS SAX \& C‥„имтво, <br> Eagle <br> Electrian Works. <br> Rupert St., LONDON, W., Eng.

Telegraphic Addrese, "SAXATILE, LONDON
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THE OLIVE OIL TRADE IN BARCELONA.

The export of olive oil has increased enormously (says the British Consul) during the last three years. Inquiries upon this subject have led to the conclusion that the olive production of the valley of the Ebro was in a neglectel condition until quite recently. The trees were uncared for, the methods of extracting the oil antiquated, and the result was a course product which, for the most part, served only for manufactures. But the French discovered thait good, and even smperior, olive oils were obtainable in Lower Aragon and the Ebro Valley, and a demand speedily appeared, which has led to the introduation of modern appliances and an unlooked for development in the industry. Hundreds of presses have been installed in the villages within a short time, and numerous are the proprietors and wine-growers who
have converted themselves into exporters of oil. Given a crop free from blight the production would seem to be unlimited, with a ready market close at hand. It is not surprising, therefore, to find that at the moment the thing has been overdone, and that thousands of casks are lying unsold in Marseilles, on which the producer has received perhaps 75 per cent of the value from bankers. Prices have fallen away quite 20 per cent, and speculators are lamenting ruin.

ELECTRICAL POWER FOR CANAL BOATS.

Letters patents were granted at. Washington redently to $H$. Healy, a Buffalo man, for a system of canal-boat propulsion by electricity. It is a patent fraught with great possibilities, and may result in a revolution in modern methods of transporting freight. Prominent New
W. \& J. Pegg,


Plain and Ribbed Seamless Hose and Half Hose, Children's Socks and $3 / 4$ Hose, and Boys' Knicker Ribbed Hose

Sole makers of His Majesty, The City Mafeking, Excelsior Piceadilly British Workman, Union Fearnought, and other Carded Porpoise Laces.


SHAWI BROTHERS, Leather Lace Manufacturers,
stone Bridge street Works, - Leicester, Ensiand.
anyinli-ts and lowal mem of wealth inter- dinary trolley car. The speed which It is claimed for the invention that mapitists and loeal men of weath inter- the boats may attain will be governed grain and other freight could be laid imtercted in the cheme, and already greatly by the depth and width of the down in New York from Buffalo, at " company hax beern formed to lake up canal.
mald push the project which is in process of formation. The propulsion of canalof formation. by weetricity, says a Butlato man, is not a now iulca. It has been tried boforr, but with little shecess. The tromber
hins been to direct the course of the boit has been to direct the course of be kept in contact with the trolley wire. The ordinary system of stcering failewl to acdinary syetem of thas been reserted to Mr. Healy to wolve the problem.
The steering of the boats
plished by means of a guide rail. The phatent provides either for the rumning of the boats on the sides of the canal or in the centre. Running the boats in the centre of the canal is much preferred, so with a boat or boats tied up along the sides. P'osts atre sunk in the bed of the centre of the canal on which are erected ira lley polew with arms carrying the feed wires, just the same as the wires are carfownth power to trolley cars. Abbove the water line on mach of the poate the anile rails are attached. The rail on whe side serves for boats boumi in one diterction, and the rail opposite serve-
trante lround in the other direction.
Attached to the sioes of the camal beat- are allyutable arms, which istend to the guide rails. A wheel on each rail and it is by this means that the boat is kept directly on its course. There are several methods by which the wheel on the arm may be had to run on the rail, wheh as :" wheel to overlap the rail, in which case an ordinary T rail would be need. All these are provided for in the patent, as, in fact, a hundred matters of detuil. which, while not essential in themstives, are deemed necessary to prewent athers securing patents that would penult in competition with the Healy system. The guide rail insuros con-tant contact with the trolley wire. It eliminates the problem of stecring, and makes the running of canalboats as simple as the manipulation of the or
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#### Abstract

and yet pay a profit. This, of course, run through to their destination, as operated by the same method are prois figuring on a 1,000 -ton barge canal. compared with the present method. as operated by the same method are proIn figuring out a profit on this low A problem which has been provided of the locks. The pressing of a button rate basis several things must be taken for is the passing of each other by does the work. The power boats which into consideration. beats bound in the same direction. If will be used under the Healy system for A power boat is provided capable of the forsward boats for same cause have towing other boats will be provided with towing four or five other boats. Be- to move more slowly than the boats double end propellers, that is, propellem cause of the self-steering ability of the following, switches are provided for at both at the bow and stern of the boat. boats and the trolley method of pro- intervals along the canal by which the $A$ false case, or covering, has been depulsion, but one-fourth of the help re- boats following can pass those ahead, eigned to cover the propeller not in quired to handle the present canal or, doing away with the switch sye- use, or that would be at the bow on boat of 250 tons capacity will be re- tem, the adjustable, arms can be slip the boat when it is in motion. The quined to handle the four boats of 4,000 ped off the rails from the forward power boats are therefore, capable of tons capacity. The boats being kept boats, the trolley arm pulled down, moving in either direction. on a direct course and grided by the and the boats be shoved over to the The invention comes at an opportune rail system, a great element of danger bank of the canal until the quicker time, when canal improvement agitaresulting from collision is removed, boats have passed. This operation tion is in the air. It govs a long wat and will result in a reduction of in- would be the same in case of accident townrd answering the opponent of canal surance charges, which form no small to a boat, making it necessary for it enlargement and takes awsy one of their part of the cost at present in carrying to stop. Mr. Healy has also taken out chief arguments by producing practical freight by canal. Other matters mak- patents for a system of canal locks oper- proof of how an enlarged canal will reing the low rate profitable are the ated by electricity. A windlase arrange- sult in lower rates and be productive of cheapness of the power nsed and the ment eleatrically operated opens and a vast growth in the shipping business of quickness with which the boats can be shuts the gates of the lock, and cables New York and Buffalo and a source of


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wealth and profit to the entire state. The cheapness with which Mr. Healy claims that freight can be carried by his method will allay for years any fear felt that the grain traffic of the Great Lakes is
likely to be converted to Canadian ports. The system has been submitted to eminent engineers and endorsed by them as practicable. Naturally the men that are to back the movement do not wish just yet to give it too much prominence.

Ri.PORT ON WESTERN EXPERIMENT-
AL FARMS.
Dr. Saunders, the Director of Dominion Experimental Farms, returned some days "go from his annual tour of inspection of the western experimental farms and of the western country generally. None of the wheat had then been threshed at either Indian Head or Brandon; but it was expected that they would run from 30 to 35 bushels per acre. At Brandon a field of fourteen acres of oats had vield ed 100 bushels per acre, the oats weighing 38 pounds to the bushel. Indian corn ent green for ensilage had given as high as 28 tons per acre, and the heaviest yielding sort of mangels had given over 40 tons per acre. At Indian Head the heaviest crop of fodder corn cut green for ensilage was 25 tons per acre. The best yielding oats on the experimental plots had given a crop of 136 bushels per nere, and the twelve best yielding sorts

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averaged over 125 bushels per acre. The
heaviest cropping sort of six-rowed barley has given 80 bushels, 40 pounds per bushel. Some of these crops exceed all ormer records. Three years ago very little wheat was brought in at Rosthern, in the Prince
Albert district. Now there are four elevators, and last year 500,000 bushels of wheat were marketed; and it is expected that 600.000 bushels will be brought to Rosthern this season. Settlement has progressed very rapidly all along the Regina to Prince Albert linne, and the homesteads have all been taken up for miles back. About sixty miles southeast of Rosthern, on the Hoodoo Plains, towards Quill Lakes, a very large tract is being taken up by a body of German $\begin{array}{lll}0 & 410 \\ 00 & 408 \\ 0 & \text { Catholics from the United States. Two } \\ 00 & 4 & 48 \\ 0 & 00 & \text { thousand of these people have gone into }\end{array}$ that district this spring many more are expected this autumn, and a still larger number next season. This settlement wili probably occupy from forty to fifty townships. The line of the Can. Northern Railway, now building, will run thnough this part of the country. Many of the towns along the Prince Albert $\frac{1}{1}$ line have doubled, and some of them trebled, their population within the past three years, and some new towns have
sprung up and are growing rapidly, which at that time had no existence. Among other nationalities exhibiting at the Battleford Agricultural Fair were the Nestorians, from Persia, who have taken land within a few miles of the town.
They made a very creditable display of vegetables. These people are very well satisfied, and expect a large influx of set thers from their country next year

About Saskatoon and along the road to Battleford, also in Battleford itself, many of the Barr colonists were met. Of the 1,200 people who came out who were entitled to homesteads about 400 have taken up land in the British set-

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tlement. The others have distributed themselves among other settlers all over the country, and have taken up homesteads in proximity to places where they could obtain employment. They are engaged in many different lines of work in the towns, among the farmers and on the railways, All those whom Dr. Saunders had the opportunity of talking to seemed satisfied with the country, and most of them expected to go on their land to begin their settlement duties next spring. There is much difficulty in obtaining lumber in many parts of the north-west for all the new buildings required. A part of what is used in the Battleforel district has been brought in from Pritish Columbia and hauled up from Saskatoon, while a ,urt has been floated down the North Saskatchewan River in barges from Edmontion.
Several villages of the Doukhorbors were visited. Fach villame consists of a number of houses, one for each fam ily, neaitly built with logs and plaster. They seem to have little idea of ventilation, as no provision was mude in any of the houses visited for opening the windows. They all have gardens in which the leading vegetables are grown. Sunflowers and poppies are also always abundant. Both young and old eat quantities of the seeds of both these plants. In the neighborhood nif these villages a large quantity of land was broken and under crop. Belonging to one village was 400 actes of flax, which promised a very good crop. The crops of wheat belonging to the Donkhobors were the poor-

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est seen anywhere, and it was evident that their preparation of the land was very crude, although their out crops were better. The villages visited are now well supplied with cattle and horses. About Macleod, Pincher and Cowley some fine fields of fall wheat were seen. The Mormon towns, Stirling, Raymond and Magrath, have each increased considerably in population during the past, year, but the growth has been most remarkable at Raymond. Two years ago the director visited the spot on which the town now stands when a surveyor's tent was the only thing to be seen on the wide expanse of prairie. Now there' is a town of about 1,500 inhabitants, having a very large brick school, a meetinghouse, hotel, stores, bank and numerous dwellings.
There is also an extensive beet sugar factory nearly completed at a cost of about $\$ 400,000$, which will have a capacity for working up 350 tons of beets a day. This factory is very complete and modern in all its appliances. Some good
fields of beets were seen in the neighborfields of beets were seen in the neighbor
hood, but in many instances the land on which they had been gnown had not been sufficiently worked to give the best results. Some of the better fields were expected to give from 10 to 12 tons per acre and the entire crop to average about seven tons per acre. The dbeets grown there are said to be very rich in sngar. The total crop is esitimated at 10,000 to 12,000 tons, which will be sufficient to keep the factory running from thirty to forty days. Another year, under improved conditions, it is expected that a better and larger crop will be produced.
Returning eastward, some time was spent at Regina, Indian Head, Virden and Brandon. Large quantities of wheat were being delivered at the elevators. Most of that being received was grading No. 1 and No. 2 Northerp, with an occasional lot of No. 1

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hard. This wheat was coming mainly ber to the 7th of October and inspected is the largest and handsomest in New from the rops grown on suitale land, at Winnipeg, was 4,939 cars, aggregating England, and is a distinct advance on since they were the earliest to ripen. At nearly five million bushels. The wheat anything of its kind in America. Among all the localities named, except Indian in Manitoba is expected to average from its other equipments is one that is unique Head, the wheat crop was averaging eiphlteen to nineten bushels per acre,
albont twenty losslele per aere, and at while in the Territories it will probably in East, and almost in this country. Indian Head, from twenty to twenty-five be somewhat higher. Wet weather in Every table is provided with public tele(bushects. The crops on summer-fallowed British Columbia had spoiled the fruit phone connection with all points, local land are expected to be heavier; but. crop on the Agassiz farm. ami long distance, the same as in any since they were later in ripening. they regular telephone booth. Thus a busiare likely to grade somewhat lower. The prices are higher than were paid last season for No. 1 hard. Hence the farmers
are well satisfied with the season. The quantities of whent handled by the C. P.

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 min hutel entrance. All the woodwork Over the table in each booth appears in the service is quick as well as quiet. Nor

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May 27,1901 , brings again into evidence a ascertain an untenable dceree forbiding borax and boracic acid in question, either circular letter issued by the former Min- the use of boracic acid, it may be of in- as offending against the general Food ister of Agriculture, Mons. Meline, which, terest to note that this identical Minis- and Drugs Act or against the Butter Act. on the 30th of March, 1898, forbade the ter Meline issued an edict six weeks ear- This verdict was confirmed by the judgintroduction of meat which had been lier ferbidding the use of borax or bo ment of the Court of Appeals on the 1 sth treated in any way with borax or boracic racir acid to butter. However, already on of June, 1900.
anid Already in the course of last year the 8th of August, in the same year,
it was proved that this ruling is not 1898, the Chamber of Justice at Lisieux given effect to any more in actual prac- derided that the above decree had no tice, being solely regarded as applicable legal status (n'a rien de legislatif), and to fresh meat only. dismissed an action brought against the A. the republication of this decree by defendant whose butter was found to
the Imperial Board of Health five years contain boracic acid, on the grounds that In the following paper, whioh appeared after its issue was obviously brought they failed to find any adulteration in in American Medicine, from the pen of forward with the object of trying to the addition of the small proportion of Burnside Foster, there are some sugges-


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tions which are well worth the consideration of life companies
The companies pay out annually millions of dollars for death loses which result from preventable diseases. Would it mot be proftoble, from a brimese point f view alone, to spend some of this money in endeavoring to prevent some money in endeavoring of these diseases? Of cmurse, life insurance companies would te unable, in case they should pursue any such policy case they should pursue any such pricy s the one suggested, to know just what lives they were saving and they would once in five, or even once in ten years; robably assist in saving many lives that the applien eally signs of disease which were not insured. Fire insurance salvage detected, and in many cases appropriute corps assume that all threatened property medical treatment would prolong life. It is insured and endeavor to protect it all; has also been suggested, and the sugges thelieve that the life insurance companies ould well afford to do the same
If all the life insurance companies weuld combine and set aside each year good stroke of business by refusing to in fund to be devoted to a co-operative sure those who are habitual consumers nvestigation of some of the problems of of patent medicines and unknown comporeventive medicine an immense amount sitions, and also those who, instead of a han
seeking medical aid when they are sick, resort to Christian science or other dan gerous pretenders. It is a well-known fact that very many individuals die each year whose lives might have been saved by proper medical treatment, and unde the present conditions ignorant and un scrupulous persons, with no pretense to medical knowledge, are permitted in al communities to treat such of the sick as they can induce by persuasive adver isements or in other ways to place them selves in their hands, and there is no dis ase which they do not attempt to treat These deaths are preventable, and it is onc of the functions of preventive mediine to prevent them, and as these pre ventable deaths cause a by no *means inconsiderable portion of the death losses which life insurance companies are called upon to pay, we may naturally expect that when they are brought to view the matter in its proper light they will lend a hand.

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