## BANK OF MONTREAL.

NOTICE is hereby given that a Dividend of Five PER CENT. for the current half-year, (makin s total distribation for the year of Ten per cent.) upon the paid up Capital Stock of this institution ases at its Banking House in this City, and at ite Branches, on and after SATURDAY, the FIRST DAY OF JUNE next.
The Tranbeer Books will be closed from the 17th to the 3 1et of May next, both days inclusive.
The Annual General Meeting of the Shareholders
Ill be held at the Banking House of the Institution on Monday, the Third day of June next. The chair to be taken at Une o'clock.
By order of the Board,
E. S. CLOUSTON,

General Manager
Montreal, 19th April, 1901.

## The Bank of Toronto.

 DIVIDEND No 90.NOTICE is hereby given that a DIVIDEND OF FIVF PER CENT. tor the current half-year, being st the rate of TEN PER CGNT, per sanum, upon the Paid-up Capital of the Bank, has this day been declared, and that the same will be payable at the Bank and its branches on and after Saturday, the Tile next
The Transfer Books will be closed from the Seventeenth to the Thirty-first day of May, both days included.

Annua Genersl Meeting of Shareholder will be held at the Bankiag House of the instituon on Wednesaay, the Nineteenth day of June lext. The Chair to bo taken at Noon.

By order of the Board
D. COULSON

General Manager
The Bank of Toronto, Toronto, 24th A pril, 1901.

The Chartered Banke

## THE BANK OF BRITISH NORTH AMERICA. <br> Established in 1886.

ncorporated by Royal Charter in 1840. Paid-up Capital,
$£ 1,000,000 \mathrm{stg}$. Reserve Fund, $350,000 \mathrm{stg}$. London Office, - $5^{-}$Gracechurch St.. E,C. COURT OF DIRECTORS:
J. H. Brodie ie, John James Cater, Ed. hur Hoare
H. B. Kendall Gaspard Farrer. H. B. Kendall, Richard H. Glyn, George D. Whatman Henry R. Farrer, A. Gy Wallis̀,

Head offee in Cr- Aa, St. James street, Montreal. H. STIKEMAN, General Manager, J. ELMSLY, Inspector.

London, Ont., Quebee, Brandon,
$\begin{array}{ll}\text { Brantford, } & \text { Quebee, } \\ \text { Halifax, N.S., Ashcroft, B. C. }\end{array}$ Hamilton, Sydney, C.B., Atlin, Toronto, St. John, N.B., Greenwood Kingston, Fredericton, Victoria, Midland, Fukon District, Vancouver, Ottawa, Datwson City $\quad$ Rossland
Montreal, Que., Winnipeg, Man Montreal, Que., Winnipeg, Man. Kaslo.
DRAFTS ON SOUTH AFRICA MAY BE OB TAINED AT THE BANK'S BRANCHES.
Agents in the United States.

Netw York (52 Wall St, -W Lawson and J. C. Welsh, Agents. San Francisco (127 Sansome Street)-H. M. J.
McMichael and J. R. Ambrose, Agents. London Bankers-The Bank of England and Messrs. Glyn \& Co.
Foreign Agents-Liverpool-Bank of Liverpool. Scotland-Natiohal Bank of Scotland, Limited, and branches. Ireland-Provincial Bank of Ireland,
Limited, and branches; National Bank, Limited, Limited, and branches; National Bank, Limited, New Zealand-Union Bank of Australia. India, China and Japan-Mercantile Bank of India, Limited. West Indies-Colonial Bank. Paris-Messrs. Marcuard, Krauss et Cie. Lyons-Credit Lyonnais. Issue Circular Notes for Travellers, available in all parts of the world.

## THE MOLSONS BANK

Incorporated by Act of Parliament, 1855
HEAD OFFICE: MONTREAL.
Paid-up Capital
$\$ 2,500,000$
$2,050,000$
Reserve Fund, BOARD OF DIRECTORS
Wm . Molson Macpherson, President
S . H. Ewing, Pice-President
M . Ramsay, Samiuel Finley
W. M. Ramsay, Samuel Finley, J. P. Cleghorn,
H. Markland Molson, Lt.-Col. F. C. Henshaw
A. D. Durnford, Chief Inspector and Superi
A. D. Durniord, Chief inspector and Superintendent
H. Lockwood W. W. L. Chipmsn, Asst. Inspectors BRANCHES:
$\begin{array}{ll}\text { Alvinston, Ont. Meaford, Ont. Sorel, P.Q. } \\ \text { Aylmer, } & \text { " Montreal, P.Q. St. Thomas, Ont. }\end{array}$ Montreal, St. Catherine St. Branch. Brockville, is Morrisburg, Ont. Toronto, Ont. Calgary, Aliberta, Norwich, " Toronto
Chesterville, Ont. Ottawa, " Owen Sound, " Valleyfield, Que. Exeter, " Port Arthur, " Vancouver, B. C. Fraserville, Que. Quebec, P.Q., Victoria, B. C. Hamilton, Ont. Revelstoke Victoriaville, Q. Hensall, " Station, B.C. Waterloo, Ont. Kingsville, " Ridgetown, Ont. Winnipeg, Man. Knowlton, Que. Simcoe, " Woodstock, Ont. London, Ont. Smith's Falls, Ont.
British Columbia_Canadian Bank of Commerce Manitoba and North-West-Imperial Bank of Canada.
New Brunswick-Bank of New Brunswick
Newfoundland-Bank of Nova Scotia.
Nova Scotia-Halifax Banking Company, Bank of Yarmouth.
Ontario-Canadian Bank of Commerce, Dominion Bank, Imperial Bank of Canada
Prince Edward Island-Merchants Bank of P.E.I Summerside Bank.
Quebec-Eastern Townships Bank. Cansadian Bank of ('ommerce
London-Parr's IN EUROPE
Bank, Ltd.
Liverpool-The Bank of Tiverpol, Imited
Liverpool-Munster and Leinster Bank, Ltd
France-Societe Generale, Credit Lyonnais
Germany-Deutsche Bank.
Belgium, Antwerp-La Banque d'Anvers.
Belgium, Antwerp-La Banque d'Anvers.
China and Japan - Hong Kong and Shanghai
Banking Corporation.
IN UNITED STATES
New York-Mechanics' National Bank: National City Bank; Hanover National Bank; The Morton Trust Co. Boston-State National Bank; Kidaer Bank: Fourth Street National Bank. Portland, Me.-Casco National Bank. Chicago-First National Bank. Cleveland - Commercial National Bank. Detroit-State Savings Bank. BuffaloCity National Bank. Milwaukee-Wisconsin Na tional Bank of Milwaukee. Minneapolis-First National Bank. Toledo-Second National Bank Butte, Montana-First National Bank. San Fran
cisco-Canadian Bank of Commerce. Portland Oregon-Canadian Bank of Commerce. Seattle, Wash-Boston National Bank.
Collections made in all parts of the Dominion and returns promptly remitted at lowest rates of exchange. Commercial Letters of Credit and Travof the world. Also "Bank Money Orders" payable at all banking points in the Dominion.

## The Chartered Banks. <br> THE ROYAL BANI OF CANADA.

Capital Paid-up,
Reserve Fund,
BOARD OF DIRECTORS:
Thos. E. Kenny, Esq.,
Thomas Ritchie, Esq.,
Vice-Pred
Thomas Ritchie, Esq
Wiley Smith, Esq.,
H. G. B

> Hon. David Mackeen

HEAD OFFICE: HALTFAX, E. J. Pease, General Manager (Office
eral Manazer, Montreal): W. B. Tortan eral Manager, Montreal) ; W, B. To, D

## nspectors.

Antigonish, N.S.
Bathurst, N. B
Bathurst, N.B.
Bridgewater, N.S Charlottetown, P.E.I Dorchester, N.B. Fredericton, N.B. Grand Forks, B.C Guysboto $\mathrm{O}_{2} \mathrm{N.S}$.
Halifax, N S.
Kingston,
Londonderry, N.S.
Louisburg, C.B.
Lunenburg. N.S
Maitland, N.S.
Moncton, N. B.
Montreal, West End
Nanaimo, B.C.
Nelson, B.C
Agencies in Hetrana Cubs. New
Republic, Washington̂. CORRESPONDENTS
Great Britain, Bank of Scotland Credit Lyonnais. China and Jap \& Shanghai Banking Corporation. National Bank Boston, National Francisco, First National Bank Francisco, First National Seatle. tional Bank. Spokane, Exchange - Collections made at lowest rates remitted for. Telegraphic
ST. STEPREN'S BANT Incorporated $\mathbf{1 8 3}$.B

Capital,
Reserve,
J. F. GRANT

ACENTS:
Tondon-Messrs. Glyrm. Mills. Cus A York-Bank of New York,
National Bank. Montreal-Bank National Bank. Montreal Montreal.
John. N.B.-Bank of Mon Tohn, N.B.-Bank of
Drafts issued on any branch Montreal.

## THE WESTHRN <br> OFCANADA.

B

Capital Authorized,
Capital Subscribe
Canital
Reserve,
Paid-up,

> John Cowan. Esq.

Reuben S. Hamlin, Esq. Vic W. F. Cowan, Eso.

Robert McIntosh, M.D.
T. H. MeMillan,

BRANCHES Whitby, Midland. Hamburg, Paisley, Penetangurt. Port Perry, Ont. F Tavistock, Sterling and sold. Deposits received and Collections solicited and prom York Correspondents at Cew da. Rerchant Bank of Scotland.

## THE ONTARIO

 Port Hawkes Rossland, $\begin{aligned} & \text { N.C. } \\ & \text { Sackville, }\end{aligned}$ Sackville, N.B.St. John, N.
Shubenacadle St. Johris, N, P. B Sutnmerside,
Svdney, $C, B$. Truro, N.S. B. $\mathrm{O}_{2}$ Vancouver, East Enal Vancouver,
Victoria. Victoria. B. P. Westmouth, N.S. oodstock, Fork, drafts issued at current rates.

St. Stephen, N.B.

NOTICE is hereby siver the carl and One-half per cent. for cap ital has heen declared no the same of Bank and its Branches, on an

## Saturday, the first day

## The Transfer Books will

the 31et May, both days
The Annual Gareral Meeting of
will be held at the Banking nonex
Tuesdsy, ihe 18th doy or
taken at 12 o'chork Bosrd,
By order of the Bor
Toronto, 2 'th April, 1901.

The Chartered Banks.

## Bank of Hamilton.

## The Canadian Bank of Commerce

## DIVIDEND No. 68.

NOITEE is hereby given that a Dividend or $T$ hree ${ }^{4}$ Hock on one-half Per oent upon the Capital current this Institution has been declared for the If the Ball-year, and that the aame will be payable Bank and its Branches On and after
Saturday, the first day of June next.
of May tranafer Books will be closed from the 16 th
Thay to the 31st of May, both dsys inclusive.
of the banal General meeting of the shareholders
Torobto, on will be held at the banking house, in Tuesda
The chatry, the 18th day of June next.
At thas meell be taken at 12 o'clock.
Condderationting the board will propose for the
by.law No of the shareholders an amendment of
shall thenceforth providing that the annual meeting
Jharary in each be held on the second Tuesday in
By order of the yoar.
B. E. WALKER,

Poronto, April 23, 1901. General Manager.

## The Traders Bank of Canada.

## Notice Divioend no. 31

Patrate of Srereby given that a Dividend at the pald-up Capital PER Cent. per annum upon the then daclared for tock of the Bank has this day ${ }^{\text {to }} \mathrm{B}$ Brate will be the current half year, and that

The Tranafor and after Saturday, tee 1 gt of
${ }^{10}$ the ${ }^{3}$ 3let of Mooks will be closed from the 17th Thin An of May, both days inclusive
To be held in the Banking He of the Shareholders
 TWelve o'elock noon. H. S. SPRATHY,
Teneral Manager.

## BANQUE: D'HOCHELAGA.



NOTICE is hereby given that a dividend of five per cent, for the current half-year has this day been declared, making nine per cent. for the present year, and that the same will be payable at the Bank and Ite agencies on and after lat June next.
The transfer books will be closed from 17th to 31st May, both days inclusive.

The Annual General Meeting of the Shareholders will be held at the Head Office of the Bank on Monday, 17th June, at 12 o'clock.

By order of the Board,
J. TURNBULL,

Hsmilton, 24th A pril, 1901.
Cashier.

## Eastern Townships Bank,

## Authorized Cap Reserve Fund

 $32,000,000$900,000 R. BoARD OF DIRHOTORS:

Hon, M. H. COomrans, Vice-Preaident
Igrael Wood, J. N. Galer, Nice-Preaid. W. Thomas, C. H. Kathan, H. B, Brown. Q.C., G. Stevens, HEAD OFFICE, SHERBROOKE, Que. Branches: (Province of Quebec.-Waterloo, Cowansvllie, Rock Island, Coaticook, Richmond, Granby, Huntingdon, Bedford. Magog, St. Hyscinthe, Ormstown. Province of B.C-Grand Forks, Phenix. Correspondent
Montreal-Bank of Montreal.
London, England, National Bank of Scotland.
3oston-National Exchange Bank.
New York-National Park Bank.
Collections made at all accessible points and promptly remitted.

## The Dominion Bank.

NOTICE is hereby given that a Dividend of $21 / 3$ per cent. upon the Copital Stock of this Institution has been declared for the current quarter, belng st the rate of 10 per cent. per annum, and
that the same will be payable at the Banking that the same will be payable at the Banking
House, in this city, on and after House, in this city, on sind after
Wednesday, the first day of May next. to the transfer books will April next, both days inclusive.
The Annual General Meeting of the Shareholders for the election of Directors for the ensuing year will be held at the Banking House in this City, on Wednesday, the 29th day of May next, at the hour of 12 o'clock noon.
By order of the Board,
Toronto. March 23rd, 1901.
The Standard Bank of Canada
Capital Paid-up,
Reserve Fund
$\$ 1.000,000$
$71.00,000$
700.000 HKAD OFFICEE, TORONTO.
W. F. COWAN, President.

W, F. Allan, JOHN BURNS, Vice-President,
T. R. Wood, F. Jas, Scott. Fred. Wyld, A. J. Somerville

$\begin{array}{ll}\text { Bowmsnvlle, } & \text { Chatham, } \\ \text { Brantford, } & \text { Colborne, } \\ \text { Parkhsm, } \\ \text { Parkde, Toronto }\end{array}$
Bradford, Durham,
Brighton, Forest,
Brussels, Harriston,
Stouffille.
New York-Importers and Traders Nationsl Bank Montres-Can. Bank of Commerce.
London, England-National Bank of Scotland
All banking business promptly attended to. Cor-
respondence solicited. respondence solicited.

GEO. P. REID, General Manager.

## The BANK OF OTTAWA.

HEAD OW Estabished, Ottawa, Canada, Capital (anthorized)
$\$ 2,000,000$ Capital (subscribed)
$1,994,900$
$1,993,940$ Capital (pada up) -

1,993,940
Gro. Burn ,Gen. Mgr.- D. M. Finnie, Ottawa Mgr. CHARLES DIRECTORS
CHARLES MAGEE : - Vice-President Hon. Geo, Bryson, Alex. Fraser, David Maclaren, John Mather, D. Murphy.
Branches: Ontario-Alexsndria, Arnprior, Avonmore, Bracebridge, Carleton Place, Hawkesbury,
Keewatin, Kemptyille, Lanark, Mattaws, Ottaws, Rideau St., Ottawa, Bank St., Parry Sound, Pembroke, Rat Portage, Renfrew, Smith's Falls, Toronto Vankleek Hill, Winchester. Que.-Lachute, Hull, Montresl. Shawinigan Falls. Manitobs-Dauphin, Portage ls Prairie, Winnipeg,
of Montreal. Chicago Bank of Montreal. St. Paul-Merchants
Nattonal Bank.

## UNION BANK OF CANADA.

DIVIDEND No. 69
NOTICE is hereby given that a dividend of Three per cent. on the patd up capital stock of this year, and that the same will be payable at the Bank and at its Branches, on and after

Saturday, the first day of June next.
The Transfer Buoks will be closed from the 17th
to the 3let of May, both days inclusive.
The Annual General Meeting of shareholders will be leld at the Banking Houee, in this City, on
Saturdey, the 15th of June. Saturday, the 15 th of June.
The Chair will be taken at Twelve o'clock.
By order of the Board.
E. E. WEBB,

General Manager.
Quebec, April 28rd, 1901.

## THE QUEBEC BANK.

## HEAD OFFICE, <br> Founded 1818 Incorporsted 1822.

QUEBEC
CAPITAL AUTHORISED - $\mathbf{i}$ (3,000,000
REST PAID-UP . 2,500,000
JOHN BREAKEY, DIRECTORS
700,000
JOHN BREAKRY,
JOHN T ROSS
JOHN T ROSS, $\quad$ Gaspard Lemolne $\quad$ President. Gaspard Lemolne, W, A. Marsh, Vesey Boswell, F. Bilingley,
THOMAS MODOUGALL, C. Smith
Gen

Quebec, St. Peter St. Branches. Thorold, Ont.
do Upper Town.
do Upper Town. Three Rivers, Que
do St Roch.
do St Roch.
Montreal, St. James \&t
Montreal, St. James St.
do
St.Catherine St.
Ottswa, Ont.
Thetford Mines, Que.
Pembroke Ont, Agent
Thanto, Ont.
Shawenegan Falls, Q. St. George, Beauce, Q.
St. Henry, Que Pembroke Ont. Agents. Victorlaville, Que Boston, Brank of Scotland. New York, U.S.A. Agts, Bk, of Brit. North Amer.
do Hanover National Bank

## HALIFAX BANKING CO.

Capital Paid-Up Incorporated 1872
Reserve Fund,
$\$ 600,000$
475,000
HIAD OFFICE, ... HALIFAX, N.S.
ROBIE UNLAGKs,
CIREGORS:
C. ANDERSON, .. President. C. W. ANDRRSON,
JOHN MACNAB, W. J. G. Tho MBoN. W. N. Wrokw wire
H. N. Waltace, $\quad$ A. .. $\quad$ Cashler.

Beanoure-Noys Scotis: Hallfox Ampector,
Branohgs-Novs Scotis: Halifax, Amherst, An*
tigonish, Barrington, Bridgewater, Canning tigonish, Barrington, Bridgewater, Canning, Locke-
port, Lunenburg, Middleton, New Glasgow, Parrg boro, Shelburne, Springhill, Truro, Windsor, New Branswick: Sackvile, St. John.
Correspondents-Dominion of Can.-Molsons Bank and Branches. New York-Fourth Nations) Bank, Boston-Sufrolk National Bank London. England-Parr's Bank, Limited.

## BANK OF NOVA SCOTIA.

## Incorporated 1832.

Capital Paid-up..................... $1,860,000.00$
Reserve Fund ................... $2,418,000,00$
Head Office, - HATIFAX, N.S. DIRECTORS.
JOHN Y. PAYZANT,
Charlers Arohibald, R. L. Borden

Geo. S. Caypbell,
Prealdent J. Walter Alliso

General Office, - TORONTO, Ont
H. C. McLeod, Gen, Manager.
D. Waters, Chief Insp'r. Geo. Sandergon, Inep'r. BRANCHES,
In Nova Scotis-Araherst, Annapolis, Bridgetown Digby, Halifax, Kentvile, Liverpool, New Glas Westville, Yarmouth.
In New Brunswick-Campbellton, Chatham, Fre St. Andrews (sub, to St, Stephen), Sussex, Wood stock.

In P E. Island-Charlottetown and Summerside In Quebec-Montreal and Paspeblac.
In Ontario-Almonte, Arnprior, Berlin, Toronto, In Manitobs-Winnipeg.
In Newioundlend-St. John's snd Harbor Grace In United States.-Boston, Mass.: Calsis, Maine Ohicago, In1.

The Chartered Banks.

Imperial Bank of Canada.

DIVIDEND No. 52.

Notice is hereby given that a dividend of five per cent. for the current balf-year upon the paid-up capital stock of this institution, has thls day been declared, and that the same will be payable at the after Saturday, the first dsy of June next.
The Transfer Books will be closed from the 17th to the 31st May inclusive.
The snnual general meeting of the Shareholders Office of the Bank in To onto, on Wednesdsy, the 19th June next.
The chair to be taken at noon.
By order of the Board.
D. R. WILKIE, General Manager.
To'onto, April 23rd, 1901.

## LA BANQUE NATIONALE.

NOTICE, - On and after Wednesday, the first of May next, thia Bank will pay to its shareholders a dividend of three per cenths ending on the 30th April next.
The transfer book will be closed from the 16th to the 30th April next, both days incluslve
The annusl meeting of the shareholders will take Dlace at the 15 th May next, st three o'clock p
The power of attorney to vote must to be valid The power of attorney to vote must, to be valid, be the meeting. 1. $\theta$. before three o'clock p.m., on Thursday, the 9th May next.

By order of the Board of Directors,
P. LAFRANCE,

Quebec, 19th March, 1801.
Manager.

## Union Bank of Halifax. Oapital Authorized, <br> $\$ 1,500,000$ Capital Pasd up <br> 800,000

 Best,WM. ROBERTSAKONORS
WM. ROBERTDON, Esq., President. C. C. Blackadar, Esq. J. H. Symons, Eso G. Mitoheli, Esq., M P.P., R. G. Smith, Esq. HRAD OHFICW , HES, KALIFAX,N.S.
E. L. Thorne, Genl. Mgr.
U. N. S Strickland, Inspector

|  |
| :---: |
|  |
| Bridget |
|  |
|  |
| Dartmouth, N. |
| Digby |
| Glace Bay, O.B |
|  |
| Hallfax, N. |
| Lawrencetown, |
|  |  |
|  |
| Mabou, C. B., |
| New Glasgow, N.S., |
| North Sydney, C.B. Sherbrooke, N. 8 |
|  |  |
|  |
| Sydney Mines, C.B., |
| St. Peter's, C.B., |
|  |  | . Corrissponid C. Robertson N. R. Burrows,

J. A. Irving, Act. Mgr. J. A. Irving, Act. Mgr. J. P. L. Stewart, Mgr. J. W. W. Ryan,
J. D. Ryanad, Act. Mgr. A. D. McRae, Manager. W R. Burvey, Act. Mgr R. R. Burrows, Act. Mgr J. R. McLean, Act. Mgr. R. C. Wright, Manager. C. W Rrazee,
H. W R H. W. Jublen, R. Creighton, Act. Mgr. A. F. Little, Manager.
J. D. Leavitt, Wolfville, N.S., D. Leavitt,

Bank of Toronto and Branches, Canads Natlonsl Bank of Commerce, New York, Merchants' National Bank, Boston. London \& Westminster Bank, Lt. London, Fing,
Royal Bank of Canada, Royal Bank of Canads,
Interest sillowed on Deposit
St. John's, Nfid. Interest sllowed on Deposit Re
posits in Savings Bank Department. Collections recelve immediate attention snd prompt returne made.

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DOMINION LINE Steamships.

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FROM PORTLAND.

## CAMBROMAN. <br> VANCOUVER <br> *9TTOMAN

May $4 \mathrm{tb}, 9 \mathrm{a} \mathrm{m}$.

DOMINION
Msy 11 th, 9 a.m.

Down May 18th, 9 a.m.
mers do not carry passengers Rates of Passage。
Cabin- $\$ 50$ co and unwsrds.
Second Cabin $-\$ 3500$ and $\$ 37.50$ according to steamer
Third Class- $\$ 5.00$ and $\$ 2600$, according to steamer.

FROM BOSTON (Vis Queenstown)
COMMONWEALTH. ........................May 8ay 82nd
NEW ENGLAND
COMMONWEALTH. May 22nd
June 5th
NEW ENGLAND
June 5th
Rates of Passage.
Cabin- $\$ 80,00$ and upwards.
Second Cabin- $\$ 40.00$ and upwards Third Class- $\$ 28.00$ to Liverpool, London Lordonderry. Belfast and (Hlasgow. mide iecka onade decks
For further
the company, information apply to any agent of
DAVID TORRANCE \& CO.
17 St. Sacrament Street.
General Agents Montrean

## Loan Socleties.

## $4 \%$

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Of the CENTRAL CANADA
Loan \& Savings Co'y. TORONTO, ONT,
Afford an absolutely safe and profitable investment for sums of $\$ 100$ and upwards.
Interest allowed from date morey is recelved.
Interest paid half-yearly.
Money can be withdrawn upon giving 60 days notice or at end of one, two or three years OAPITAL AND ASSETS, $\$ 7,500,000$. Hon. Geo. A. Cox, President.

## The Dominion Savings

\& Investment Society

## London,

Capital Subscribed,

* Paid-Up,
Canada. \$1,000,000 0 932,474 97 Total Assets, .. .. .. .. 2,541,274 2
ROBERT REID, Collector of Custome, President T. H. PU RDOM, Barrister, Inepecting Director.

NATHANIEL MILLS, Manager.

## JAMES MURRAY,

 of ST. JOHN'S, Newfoundland, GENERAL * COMMISSION * AGENT.Respectfully solicits trial conaignments in the folowing lines of goods handled
Flour and Breadstuffs, Pork, Beef, and General Provisions, Sugar and Molasses, Nova Scotia and P.R.I. produce. Canadian prsoducts of all kinds, Flsh, Oll and Newfoundland Producte.

## Business Founded 1798. <br> American Bank Note Company. <br> 78 to 86 TRINITY PLACE, NEW YORK

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Bonds for Governments and Corporatlons, Drafts, Cheoks,

Bills of Exchange,
Postage and Revenue Stamps from Steel Plates.

## With Sperial Safeguards to Prevent Counterfeiting.

 JAMES I ACDONOUGH, Chairman. THEO. H FREELAN D. SHEPARD, President. WARREN L, GREEN, and Vice-Pres. JOHN E. CURRIER, Secretary. I. K. MYERS, Ass't Treas.
## Oceanic Steamshlps.

ALLAN LINE
MONTREAL TO LIVERPOOL
QUEBEC, RIMOUSKI, MOVILLB ROYAL MAIL SERVICE.
 Corinthian, new, May 11
Parlsian, June 1 Australaetan, JuI
These are the largest, finest 8 sid fastest vessels ever built for the Lawrence route.
The Saloons and Staterooms are in the cesn part where least motion is felt. Hiectricight beth at the command of the passengers at any ho night. Music rooms and smoking room promenade deck. The Saloons and State heated by steam.
RATES OF PASSAGE.-Cabin: $\$ 60.00 \cos ^{n d}$ Wards. A reduction is made
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Second Cabln-To Liverpool, London of 5 the donderry. $\$ 35$ to $\$ 40$ Single $\$ 68$. 88 to 976 Retur hel Steerage-To Livernool, London, Alisgoin tit fast or Londonderry, including every ro the voyage, 886.00 .
Clasgow, and New York serv calling at Londonderry. From New Pler foot of W. 21st Street, Nell Sicilian new May 4 Lanrentian, Nebraska, May 22 .

Sardinian, Ju
Rates: Firat Cabin, 850 to 875 sing $\$ 32$ to $\$ 108.00$ Return. Se Sterag Glasgow, Belfast or Londonderry
Outfit for Steerage passengers furnished frte The Steamers employed on these ser sll sarpasengers.
For further information apply to
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55 Common St., Montreal


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Capital Paid Up,
PRESIDENT.
Right Hon. Lord Strathoona and Mon Royal, G.C.M.G. VICE-PRESIDENT: Hon. Geores A. Drummond DIREOTORS:
R. B. Angus,
Sir Willam Macdonga,
E. S. Clouston,
A. E. Gault,
C. M. Hays,
C. R. Hosmer
A. Macnider
. R. Hormor,
Sir William C. Van Horne, K. Dep ${ }^{\text {ar }}$, Temporary Offices-Savings Bank of Montreal, St. J8mes Street,

Bankers-The Bank of Montreal The Company is authorized to angge coxecutor, Assignee, etc., to surety-security in Appeal, etc., Agent and Registr
The Company will sct as
for executors already acting. Solicitors and notaries placing le the Company are retained to
connection with such business.


WILSON \& GILLESPT STOOK BROKERS
13 Hospital
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- Between 400 and 500 tons of binder twine have been manufactured at the Kingston, Ont., penitentiary for the coming season.
-C. C. Billings, accountant of the Toronto branch of the Bank of Ottawa, has been appointed manager of the branch which the bank will open $\varepsilon t$ Granby, Que.
-Oil is said to have been discovered in paying quantities at Ramsay's Corners, Carleton County, Ont., and agents of the Standard Oil Company are reported to be negotiating for the property.

> The rolling mills and plant of the Abbott-Mitchell Iron and Steel Comnany, Belleville, Ont., were offered by judicial sale on the 23rd instant. Onlv one bid was made, namely, $\$ 30,000$ but as the reserve was not reached the sale was adjourned until May 3rd.
> The Canadian Commissioner at the Glasgow Exhibition reports that the Canadian Bank of Commerce has arranged for an exhibit of gold nulggets to the value of $\$ 25,000$. The bank will also display a case of Klondike guld dust.
-The directors of the Confederation Life Insurance Company entertained their general agents at dinner at Toronto on the 29 th ult., says the Globe, about seventy-five members of the field force being present. Mr. W. H. Beatty, the vice-president of the company, nresided. Hon. James Young pronosed the toast of "Canada." and it was responded to by George P. Smith, of St. Catharines Mr. Beatty warmly eulogized the efforts of the agents in proposing the toast of "The Field Force." and Mr. Fred. Heath, of London. Mr. Jory of Barrie, and a number of others responded.

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-A satisfactory sale of $\$ 115,300$ worth of London, Ont., debentures was made recently. The Merchants' Bank took $\$ 30,00031 / 2$ per cent. debentures at 3.75 and a lot ol $\$ 17,3004$ per cents. at 3.79. The City \& District Savings Bank of Montreal bought $\$ 68,000$ of consolidated debentures, issued at $31 / 2$ per cent., at 3.85 . The other tenderers were the Canada Life, G. A. Stinson \& Co., Central of Canada, Canadian Bank of Commerce and A. E. Ames \& Company.
-Baltimore, U.S., advices state that the National Compositype Company, of that city has been incorporated at Dover, Del., for the purpose of manufacturing typemaking and typesetting machines. The authorized capital of the company is $\$ 3,000,000$. The machines which it will manufacture are the invention of Messrs. John E. Hanrahan, and Frank H. Brown, of Baltimore, and they will, it is stated, do the same kind of work that the linotype machines perform, with the important difference that the type manufactured will be separate letters instead of being cast in lines, and it will be in all respects tike fouildry type.
-A St. John N.B., dispatch states that the steamer Marian sailed from West St. John, on the 29th ult., with a cargo of 2,700 tons of lead, concentrates from the Kootenay country. This, it states, is only a portion of the consignment, some having preceded it. The lead was billed to Antwerp and it is the largest shipment of Canadian lead ever made. After reaching its destination, it will be made into white lead, red lead, orange and litharge, and the like, and then returned to Canada to be used in the manufacture of paint. The long freight haul both ways and the duty are taxed up to the Canadian consumer, upon the product of his own country. The ship. ment is also interesting in that it shows the increase of a Canadian industry of which little is known in the east. Within the past three years silver lead mining in British Columbia has assumed marked proportions. The production in 1900 amounted to 60,000 tons, valued at five millions. Canada has no refinery, and it is therefore necessary to have the product refined by the smelting trust, whose charges are so excessive as to threaten serious consequences. There is talk of the Government assisting such an enterprise, in which case the lead would be mined, smeited refined and manufactured in Canada, thus opening to Canadians the various avenues of employment whiel are now required in manufacturing abroad, from which Canada reaps no profit.

-The matter of cheapest transportation of grain froll the West to the seaboard will continue to be discussegnt until it has not only been arrived at but built. A rec. Ottawa dispatch states that Mr. R. E. Sawyer, C.E.n London, England, who represents an English syncial prepared to build the Ottawa and Georgian Bay fay day addressed a meeting of the railway committee a few
 River, Lake Nipissing, and the Ottawa River, and declan that by it the distance from Chicago to Montreal was five miles longer than from Chicago to Buffalo. He but present plans provided for fifty locks on the canal, bur was confident he would be able to reduce this number thirty ${ }^{\text {to }}$ fifteen or twenty. He said there was only third miles of canaling on the route. He estimated Nont the canal grain could be taken from Chicago to Nom for 3 cents per bushel, while via Buffalo the lould be at which grain could be placed in New York would cents. The canal route from Chicago to Montreal, a $B$ port, would be sixteen hours longer in time than th falo. In this connection he read a letter from tould mours of Chicago saying that if such a rate coul ${ }^{\text {col }}$ offered the canal would get as much business as handle.
-Building operations in Valleyfield, Que., promise brisk the coming season, with the erection of thret schoolhouses at a cost of nearly $\$ 50,000$; the complo the Gault mills; the building of a branch of the Hoc Bank at a cost of $\$ 16,000$; a probable extensioll bleachery department of the M.C.C., the building dent to the removal of the chief lieu from Beauhar be Valleyfield, which seems to be finally decided on, be number of private residences.
-Voting on two by-laws took place at Hanor on the 29th ult., and were carried with sweeping tiesties. That for the bonus of $\$ 10,000$ to the Furniture Company was 243, and for a $\$ 25,000$ s, waterworks 262.

# Fry \& Co <br> Dublin. Ireland 

> Carriage clotns carpets. Canvasses.

are actual manufacturers of or $^{t^{g}}$
Coach Laces, Silks, Tabare
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Renowned for Considerably over a FOR THE BEAUTY OF THEIR DESIGNS the fast quality of their dies

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(LIMITED,)

## Cromac...

Distillery,
BELFAST,
Ireland.

SPEOIAL TERMS UNDER NEW TARIFF.

The following were among the enquiries relating to London trade received at the High Commissioner's oftice wiry is during the week ending April 12th, 1901:import into by a North of England firm respecting or the materida of new or second-hand sacks and been received thals for making them.-An application Uublin for thed through the Canadian Government agent staall boards addresses of firms importing from Canchant in Aoards suitab:e for making butter boxes.-A adian firms. Amsterdam is open to take up agencies for re asked for.

Iy. A New York letter states through advices from that the Marquis of Londonderry, Postmasterrapanies a deputation of the directors of the MarMimission recently. They asked for a license for between ships wireless messages within territorial of cour ships and land stations. The postoffice, tends to the throls the telegraph, has a monopoly on what terms the mile limit. The deputation also aphy, expressing the companies might organize sea uld like tossing confidence that a business man at of trade, maintain daily relations with the chief mimate, and that many passengers would like add to the rith their friends on shore, all of which also asked for a renue of the Postoffice Department. telegrams a license in order to arrange for dealThe Marquis from foreign places and for land e matter and arquis of Londonderry promised to conents concerned. The reply heads of the various de-
8. C


#### Abstract

-Recent Ontario incorporations include the Wallaceburg Sugar Company, with an authorized capital of $\$ 300$,000 , and the following provisional directors: Benjamia Boutell, mariner, and Geo. W. MeCormick, insurance agent, Bay City, Mich.; D. W. Gordon and Hugh A. Stenhouse, Wallaceburg.-Massey Station Mining Company, Copper Cliff, $\$ 300,000$; R. M. Thompson, New York; John J. Thompson, Bayonne, N.J., and Major R. G. Leckie, Truro, N.S., provisional directors. A mining, milling, reduction and development company.-Geo. E. Martin Company, Toronto; $\$ 150,000$; manufacturing meats.-H. Williams Company of Fort Frances; $\$ 100,000$; general merchandise.New Century Manufacturing Cimpany of Brantford; \$5,-


 000; automatic measuring machines.Extensive improvements in the fortifications of Halifax, says a recent letter, are planned by the Imperial authorities, although the officers of the garrison are reticent. It transpires that the War Department will construct at the mouth of Ha ifax harbor, one of the strongest forts in the world. It will exceed in proportions York Redoubt, which is second only to that at Gibraltar. The new fortress will be armed with 12 -inch disappearing, quick-firing guns of the latest type. It is stated that it will be located at or near Sambro, at the point where all vessels entering Halifax harbor must take their bearings. This fortress will be of the utmost strategical value, for no hostile fleet could pass it without being disabled.
-The steamer John Haggart, says a Kingston, Ont., letter, has been sold by the owners, Messrs. Seeley \& Moffatt of Perth, to Mr. John Drummond, for a company at Sault Ste Marie, Ont., who intend running her as a ferry-boat between the Canadian and American sides of the strait.


A trading cattle dealer of Liverpool, Eng., at present in Canarda, states, as his opinion, that the present embargo on ('anadian cattle entering England, will be removed soon, lhat the arsuciation is now taking steps to that end.

Ollicial- of the linited states steel Corporation, says a Now bulk report. have rontirmed the information circulated recently that the net rarnings of the big corporapion for the month If Mreh, wer and above the interest on the mulerlying loonds. amomet to $\$ 9,270,000$, or at the rate of $\$ 11 . \ddot{3} 40.000$ a rear. The figures, while not oftient1. comet, they sated, are approximately so. It was ad mithed that the Carmegie Company was the largest money darmer of the whote group of stel companies, white the Jmerianll steel d Wire Company was a close second. The tig"tes; of the tw: companies are $\$ 2,025,000$ and $\$ 1,800,000$ respertively.

We are in receipt of a letter from the Tacoma, Wash., U.s., Chamber of Commerce and Board of Trade annowneing the establishment of a new line of steamers to ply between Tacoma and Liverpool via Suez Canal and touching at Manian and lhilippiae ports, all the Straits ports, alld India, Imbia, Egypt, the Mediterranean and Contimental ports. The ships angaged in this line are: The Glenluchs, -.000 tons: G Glemroy. 10,000; Glenlogan. 11,000; Giluturret, -.500: Gileuartney, 4.200; Glengarry, 9,000 : Gtengyle, 4,000: Glenshiel, 5,000; Glenesk, 5,800. This will constitute the longest steamship line in the world and, by saving the transfer and other charges at Hong Kong, will enable mamufactures, especially of flour, to be placed in all ports hevond long Kong at three dollars per ton less than heretofore. The above steamers load outwards from London via suez ciallal and will accept cargo for San Franciseo. Cal.: Iortland, Oregon: Tacoma and Seattle, Wash.: Victoria and Vancouver, B.C.. under through bill of lading at current rates.
> "Every Factory in Canada should "use the best Belting. Our "EXTRA" brand.

## The J. C. McLaren Belting Co.

 FACTORY:MOMTREAL. TORONTO. VAMEOYYER,
-Ottawa Notes.--The industrial committee received recently a reply from J . B . lowell, of the Canadian International Banking and Investment Syndicate of Canada and Mexico, who some time ago wrote the conncil asking what inducements Ottawa would offer for the location of smelting works in the city. They propose to erect, equip, and operate four iron furnaces with a capacity of $1: 00$ to 300 tons per day and two furnaces of 30 tons each of precious metal ores, per day and also erect, equip and maintain rolling mills with a capacity of 150 tons per day. The sundicate points out that as Hamilton gave $\$ 200,000$ towards smelters in that city and Colingwood graning $\$ 125,000$, besides 60 acres of land to establish furnaces in that town, they should receive as liberal an offer from Ottawa. The syndicate also ask for 60 to 100 acres of land, fronting on a stream 16 feet deep where vessels could be loaded and unloaded, built and launched convenient to the mills and furnaces. It is a so desirable that the adjoining lands should have banks or clevations 10 is 12 feet high where railway switches can be run on a feed. ing level to furnaces.-The finance committee of the city Council has fixed the estimates. This rear there will be $\$ 506, \leqslant 00$ to be raised by taxation. The total expenditire will be $\$ 789,000$, but $\$ 75,000$ of this was raised by the recent debentures, while $\$ 207,900$ is raised from casual rev. enue, leaving $\$ 506,800$ to be raised by taxation. The rate will be $211 / 2$ mills in the dollar-as it was last year.Public school supporters will pay a total taxation of 21 mills on the dollar for 1901, and separate school supporters will pay 22 mills in the dollar. The total taxation for schools will be $\$ 149,050$. The total levy for all purposes will be $\$ 506,800$.
-The latest case re the confidential clerk has transpired at Quebec. A recent dispatch from that city states that there was considerable excitement in lower town on the 26th ult., when it was rumored that a well-known broker, Mr. D. Arcand, was in financial difficulties, and that his confidential clerk, S. Picard, had skipped. The information was unfortunately too true, as subsequently acknowledged by Mr. Arcand. According to the latter, Picard went to the office on Wednesday evening and wrote a letter informing his employer that for over two years he has been dabbling in stocks, and had spent about $\$ 30,000$ belonging to Mr . Arcand, and that he would leave the city immediately.

Lindsay. Ont., Notes.-Mr. James Ross. Montreal, who some time ago generously offered to build a hospital here if the town would maintain it, arrived in town on the 29 th ult., and with Mr. Andrew Taylor, of Montreal, inspected and approved the site, after consulting with the local architect and others. Mr. Ross intimated that the tenders wonld be opened on his return to Montreal, and the contract awarded at once.

## "PERFECT" SCOTCH WHISKY.

This Whisky has been well known for nearly a century. During that period it has not varied in oharacter. There is nothing finer in the market. Made solely from home-grown barley, and sold perfectly matured when seven and ten years old.

Special price to Canadians under the new tariff.

## J. \& R. WIWUNIMOOI,

17 Roval Exchange Souare, GLASGOW, - SCOTLAND.

-An Albany, N.Y., dispatch says: The Superintendent of Insurance has admitted the Canada Life Assurance Coupany of Toronto to transact the business of life insurance in the state of New York. It has on deposit with the Department for the protection of its policyholders securities amounting to $\$ 100,000$.
-It is understood, says a New York report, that an international bank, with a capital of not less than $\$ 1,000,000$, and perhaps as much as $\$ 2,000,000$, is to be established in Havana by interests prominently identified with the Morton Trust Company and the Cuba Company. Among the large stockholders of the latter corporation, of which Sir William C. Van Horne is I'resident, are several wellknown Montreal financiers, a fact which makes it not improbable that capitalists interested in the Bank of Montreal also may be shareholders in the new financial institution to be established in the Cuban capital.
-The price of Manila rope and other products of the Philippines may shortly undergo changes with the development of those new possessions of the U.S. and the mor., direct communication therewith. Late advices from Sai Francisco state that the U.S. War Department has under favorable consideration the plan for the establishment of an American line of steamships to Manila as proposed t,y the mercantile interests of that city. The proposition of the various commercial bodies there is that the Government shall guarantee to any shipping firm establishing a line of steamships between San Francisco and the Philippines at least 2,000 tons of freight each month, to be delivered in the archipelago.

Cabla Address :-W
A. B. C. Code.

## Vint's Irish Preserves,

The Best Old Country Jams to be had.
Made from Irish Grown Fruit. WARRANTED PURE.

No finer Jams in the world much cheaper than some...<br>WM. VINT \& SONS,<br>BELFAST, IRELAND.

## Lang Porteses tut

Scotch Whisky Distillers and Blenders, GLASGOW \& KILLEARN
TAM O' SHAMTER STSOOTCH WHISKY bolo meonl Bamama Rum. Distillery . . .

Glengoyne, stirlingshire, Offices and Bonded Warehouse: 10 to 20 Oswald Street, GLASGOW, SCOTLAND.
-Our Pilot Mound, Man., correspondent writes:-The firm of Endicott \& Preston, general store, has been dissolved, Mr. Endicott has retired from the business which will in future be carried on by Mr. Preston alone.- $i$ '. Winram \& Co., general store, have sold out their Pilot Mound branch to Mr. A. C. Lawson, who takes immediate possession. The latter has sold out his fruit and confectionery business to his brother, Robert Lawson. - The spring seeding is well advanced, wheat will all be sown by the end of this week, there is quite a lot of grain already nicely through the ground. The farmers report the land in excellent shape for the cnpp this spring, and say there is no danger of it lying dormant in the ground waiting for rain, as the land is so thoroughly soaked from last fall's rains, that it sprouts in a few days and will andoubtedly get a good start from the first.
-We learn from St. John, N.B., that the Shore Line Railway, which runs from St. Stephen, N.B., on the Unitod States border, to St. John West, and is controlled by Russell Sage, is to be thoroughly overhauled and modernized. Sage's manager has been in the city and arrangements have been completed to obtain connection with the main systems and running rights into St. John East.
-The Pennsylvania Steel Company, says a Trenton, N. J., dispatch, with 'a capital of $\$ 50,000,000$, has been incorporated to mine, manufacture and deal in iron, steel, managese and other metals; also coke, gas, lumber, and other materials. The incorporators are Effingham 13 . Morris, Edgar C. Felton and Luther Best.

## THOMAS C. KEAY,

 Engineer and Machine Merchant, Mill Furnisher, Shuttle, Bobbin and Picker Maker, 17 BALTIC STREET. DUNDEE, SCOTLAND.ALL RINDS OF NEW AND SECOND-EAND FLAX, JUTE, HEMP AND TOW MACHINERY.

SPRCIALITIRE. - Second-hand machines as above thoroughly overhanled and repaired in first clase order.
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BACK CUTTING AND BEWING MACHINES.
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 SILGNT MALT WHISHS(Distilled exclusively from the Highest Quality of Scotch Malt ROSEBANK DISTILLERY, Ld., FALKIRK,

SGOTLAND.
-Plough manufacturers of the United States practical ly have completed the formation of a $\$ 50,000,000$ combination. It has for one of its purposes the eimination of the long credits which have been given country merchants.
-The following complete weekly list of patents granter to Canadians is furnished by Messrs. Fetherstonhaugh \& Ca., patent solicitors, Canada Life Building: Canadian patents-J. B. Houston, feed water filters; R. E. Allison, devices for preventing the formation of frost on window panes; R. J. Stroud, wrenches; L. P. Morin, hen's nests; D. Patriquen, hydro-carbon meters; W. S. Bowness, nonrefillable bottles. American patents-G. W. Mitchell, life preserver; E. M. Morgan, anesthetic inhaler; R. E. Snell, ventilated shoe; Thomas Stevenson, cap and filling device for fountain pens; J. R. Taylor, grain door for cars; W. G. Tretheway, automatic train pipe coupling.
-A meeting which representatives of over twenty furniture factories attended, was held in Berlin, Ont., re cently, says a dispatch from that town. It was the intention to form an association independent of the existing Canadian Furniture Manufacurers' Association. This step was meditated because of grievances those manufacturers have in a matter rising over factories in the furniture syndicate being represented in the association. Mr. H. Krug of Berlin was chairmanfi and Mr. D. Albright of the Mineral Springs Furniture Company of Preston was secretary of the meeting. The majority present favored organizing a new association, but after diseussion it was decided to give the old association a chance to remedy a state of affairs which these manufacturers object $t n$. Mr. Knechtel of Hanover was instructed to ask Secretary MeDonald of the Canadian Association to arrange for a meeting of that association at an early date and organizat:on was deferred until after this meeting. If things are set right, the proposed new association will not be formed. A special effort will be made to have as many as possible of the manufacturers not already members join the Canadian Association, thus making it more representative The main object to be accomplished by an association of this kind is the matter of credits and of winding up insolvent estates, and it was thought, if advisable, that it would be better to have one than two such associations. The concerns represented were: Tombyll \& Co., Montrea; Preston Furniture Co, Mineral Springs Firniture Co. Canada Office Specialty Co. of Preston, Schlerholtz \& Co. Weller, Boldue \& Co.. J. B. Snider \& Co. of Waterloo, Knechtel Co. of Hanover, Mundell \& Co., Morlock \& Co. of Guelph, Krug Brothers of Chesley, H. R. Tves of Montreal, Hespeler Furniture Co., Cobban Manufacturing Co., W. J. Craig of Toronto, A. Helvig of Neustadt, Berlin Furniture Co., H. Krug, D. Hibner \& Co., Lippert \& Co., Kreiner is Co., Diamond Furniture Co, of Berlin.
-It is importanf in any discussion of corn meal, writer in Good Housekeeping, to refer to the differ Eng tween yellow and white meals. In the New the States yellow meal is used almost exclusively, the res cornmeal being counted flavorless. In the south, , the ${ }^{\text {c }}{ }^{c}$ of the best corn meal dishes in the world, the colo "ehic holds yellow meal in utter contempt, fit only for feed," always replying when asked about it, "I matt co'n yellow with aigs." Now the truth of the the yellow meal of New England is the equivalent white meal of the south, owing to the difference does and climate. The stony soil of New England south produce rank growths like that of the west and sotne ${ }^{\text {ss }}$ it has wonderful qualities for imparting delicate flavors to everything it produces.



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The above illuotration is fr $m$ one of the Set of Four repraichl ${ }^{\text {ren }}$ In Patriotic "SUNS OF OUR EMPIRE"" Plaques, Most in Ve Metal in eighteen colors with Patriotic Border Design Royal Blue.
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ELECTRIC POWER ENGINEERS, Contractors for Complete Electric Power Installations for Mines, Shipyard Works, Etc., Etc.

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Just the thing for Ofloe Desk, Work Room, Library, Etc.

WE STOCK PORTABLES, ELECTROLIER ${ }^{\text {S }}$ BRACKETS Etc.
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## JOHN FORMAN,

Nos. 708 \& 710 Craig Street, $\quad$ - MONTREAL
-A dispatch from London to New York says there real y seems some reason to expect an early advance in diam in to lt This has not yet been decided upon, but five firms in $10.0 \mathrm{~m}^{\text {b }}$ don, which control the market, and are themselves frith trolled by the De Beers Mining Company of South have think it probable that the price of diamonds would been much higher but for the war. Every year a to tor sentative of the De Beers Mining Company comes to and $^{\text {nd }}$ don and gives a report as to the state of the mines, ming then the price is settled. Cecil Rhodes is now come of here for this purpose and when he arrives the price diamonds will advance.
-The Ontario Department of Agriculture has completlur arrangements for the experiments in sugar-beet cur his is to be carried on under the department's supervision gulped summer. They will embrace fourteen localities, growth? in twos, as follows: 1. Waterford and Simcoe; 2, wo rest and Lindsay; 3, London and Alvinston;-4, Mount Forest Dill $^{1 \mathrm{IV}^{1 /}}$ Walkerton; 5, Peterboro' and Prince Edward; 6, will it ville and Cayuga; 7, Clinton and Waterloo. Seed with $r$ distributed. The department has been besieged win quests from many other places, but have undertaken they can carry out.
-Two municipal by-laws were voted on at Hesper Ont., on the 29th ult. To grant a site to the factor Furniture Company, who are about to establish a way there, and to authorize the raising of $\$ 7,000$ by man debentures to pay the town indebtedness on per ${ }^{\text {eric }}$ improvements made last year. Both by-laws were ${ }^{\text {c }}$ almost unanimously.

Gold Medal Awarded, Paris exhibition. 1900.

## ESTABLISHED 1820 . <br> By. UUadsumorth

 and Cleansing Machines, \&c.

SANITARY IMPLEMENT WORKS, $d$.


#### Abstract

-The Cornwall Electric Street Railway Company, it is stated, have purchased the property of the Cornwall Milling Company, which includes a large water power, and will use it for operating their line. A force of men is at work clearing up the debris of the fire which destroyed the flour mill. It is proposed to use the old walls, which are of solid masonry of more than ordinary thickness. Two dynamos will be put in and the water power will be developed on the latest and most approved principle. The peresent plant will be retained as an auxiliary power, to be used when the water is out of the canal. -Chicago manufacturers of clothing, representing an aggregate capital of from $\$ 15,000,000$ to $\$ 20,000,000$, have decided to form an association which will combine with similar bodies throughout the United States. The step was taken as the result of a recent visit of Eastern delegates who for years have been trying to effect a combination of the large manufacturing houses in the United States. The leaders, says a dispatch, deny that any effort to regulate prices is contemplated, yet the combination will be more powerful and will represent more capital than almost any of the recognized trusts. Already the New York assocation has a total capital of more than $\$ 100,000,000$, and with the factories of six other Eastern cities in the Union another $\$ 100,000,000$ is alded.


HON. A. DERJARDINS, N. T, GAGION, HUBERT DEGJARDINB,


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ALL THE BEST BUILDINGS ARE FIREPROOFED WITH
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 (limited.)
204 St. James Street, MONTREAL, Que.

## DAIRY PRODUCTS

## FRIDAY, MAY 3RD, 1901.

- A London, Eng., circular, date April 19th, treating of uine dairy product situation, says: Butter.-Although genseason, the weather has not yet made its appearance this show, the temperature and all other climatic conditions return improvement in the week, and unless we have a make goor cold north-easterly winds the pastures should and is thed progress, as the ground has been well soaked, fast. Therefore in exce lent condition for growing grass New Zea demand for choicest grade of Australian and week, as land butter has been very much accentuated this plies wors suddenly woke up to the fact that supIy canie on short for the next fortnight, and accordingfound very the market desirous of laying in stocks but Has disposed litile unsold. Most of the Waiwera butter the psition of last week, holders quickly recognising conseciuently raised the prices of unsold lots, which have ed at 104 s , gone off at 102 s to 104 s . Austra ian is quot. greater supply prices are nominal. Finest grade is in are heing rapply and values have not advanced. Arrivals it tooks rapidly used up, and in the case of choicest grade of the as if the next arrivals of New Zealand at the end many retailer would find a greatly restricted market, as of choicest Where, and New Zealand have been compelled to go esewill rot and as the Colonial season is virtually over they The close of the on to New Zealand until next autumn. tention of be the Australian season has turned the at ing, althouyers to the Canadian, which is even now opentalve Leen most of the small tots which have arrived Canadian stored butter. Small parcels of freshly made bected tere coming forward and grass made lots are extation has early in May. The Copenhagen Official Quohow stands at again lowered an ther three kroner and CWt above the $!0$ krorer which is two kroner, or 2 s 3 d per mition in the corresponding period last year. This reIldny luyers io fuctation, together with the inability of brin "ho "il the fill their recuirements with Australasian, Hing about a thus be driven on to Russian or Danish, will Ifst esurprising if demand for those kinds, and it would Sithe week a lang if any further reduction were delayed balish, "as receiver, and of Russian butter, mostly stored creased, swedish and the same week the imports of comin Whether these increases are due to Russian butIndian probable. those countries it is difficult to say, but Whit. and New Cheese. The supply of both white CanMhite Canadian Zealand is getting somewhat scarce, and sulcest parcels of white are worth 49s per civt, while Continues, that prevailed ast week over coloured cheese iroverles, and consequently prices show no signs of imThe inactive it is very probable buyers will, as usual, Phat quantity of New they discover values moving upward. 300 tons: due Ipril Zealand cheese afloat is as follows: dite Mas: Rimutakal 27th, 200 tons: Aotea, due May 4th, The 10 on 27 th, 250 tons. Prices of Canar and Karamea, this date a year ago were: Choicest, 61 s to 52 s ;
598 to 60 s .

Parly. exists in ofter of $\$ 50,000$, says an Ottawa letter, al this, if, but the fiof a steamship line between Canada and tor the fond necessaryment is taking power to increase Deting Franco-Canary, to $\$ 100.000$. The agent at Montreal east, but egotiations inding up to the with the Government for some months "he establizen of Sault Ste. Marie is has been made. A the red grablishment of ste. Marie is interesting himself greatly facilitate a steamship line to France, which the $r i$


## STEAMSHIPS IN THE COMBINE.

When the recent consolidation of United States steel concerns was announced, the public viewed the outcome without thought of action on the part of the new corporstion beyond the acquiring of more plants and railways $m$ the home field. But new surprises are evidently in store, as the subjoined dispatch from London explains. That the intentions of this giant of the industrial world are something beyond the expectations of outsiders will now be shown, but still the end can only be conjectured. A late London cable states that the first step in the directian of the consolidation of some of the biggest transatlantic shipping interests has been accomplished by the purchase by J. Pierpont Morgan \& Co., of the Leyland Line of steamers, a deposit on the purchase money having been paid. The purchase of the Leyland Line is tantamount to its consolidation with the Atlantic Transport line. The Leyland officials have confirmed the sale. It is understood that the shareholders will receive $£ 1410$ s for ach $£ 10$ share. The result of the consolidation will be a steamship company with the largest tonnage in the world. The report of the Leyland Line for 1900 , just issued. says the purchase of the West Indian \& Pacific Steamship Company has been duly completed. The company now owns upwards of 99 per cent. of the capital of the Wilson and the Furness-Leyland lines. Steamers of the value of 21 ,000,000 were recently added to the joint fleets. The Leyland Line of steamers at present operates between Liverpool and Boston, Liverpool and New York, and Liverpool and Montreal. Some time ago negotiations for the consolidation of the Leyland and the Atlantic Transport Company's interests fell through, owing to a difference of opinion regarding how the stock should be issued. The fleet of the Leyland Line is now composed of fifty-five steamers, and has contracts for several others now under way. The Express supplements the news with a report that Mr. Morgan and the group of capitalists for whom is operating are resolved to spend ten million pounds in new vessels during the next five years with the object of making the Atlantic and Pacific oceans American lakes, and speaks of the deal as most deplorable from a national point of view. Great Britain is called upon to wake up and put a stop to the American plans of world control by force of dollars.

## ST. ERMIN'S HOTEL <br> (NEAR HOUSES OF PARLIAMENT) WESTMINSTER, S. W., ENG. <br> THE LARGEST \& FINEST IN LONDON.



Luxury and Home Comforts. Unexcelled Cuisine.
Inclusive Terms, from 10/6 per day.
Trlegraphio Addressbs :
For Management, "UnParatuelem," London.
For Viaitors, "Eirunatwe," Lompon

## THE STANDARD ASSURANCE CO ${ }^{\text {betabinimid }}$ <br> of edinburah.

HEAD OFFICE FOR CANADA, MONTR卫AT Invested Funds,

146,300,000 Investments in Oanada.
[WORTD Wide Poucies, ] Thirteen months for revival of lapsed policies without meaical certificate or ive years' existence. Loans advanced on mortgages and Debentures purchased. Agents wanted.
D. M. MCGOUN, Manager.
J. HUTTON BALFOUR, Secretary.

## Successiul Management

From commencement up to January rst, r900, the CANADA LIFE ASSURANCE COMPANY has paid or credited polic, holders, or their represen atives, with sirit for every sion which has been patid in, esest

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Life
To be recognized as Canada's Leading Company.

INSURANCE COMPANIES placing orders for Printing should make it a point to get our figures before closing their Fall contracts, We have facilities for handling Insurance work to the best advantage and are thus enabled to give our customers the benefit. If you are interested in any way write, or come and see us,

JOURNAL OF COMMERCE JOB DEPT.

171 St. James Street, MONTREAL.

## NORTHERN



Capital and Accumulated Funds,

## ASSURANCE GO'Y.

 INCOME AND FUND (1892) :-: \$38,355,000 Annual Revenue from Life Premium .................. Annual Revenue rrominion Government for the security of Canadian policy-holdersHead Offlces:-London and Aberdeen.
Branch Offlce for Canada, Montreal, 1730 Notre Dame St.
Manager for Canada,-ROBERT W. TYRE.

THE

## Trust \& Loan Company of Canada

(Incorporated A. D. 1845 by Royal Charterg)

| Capital Subscribed | - | $\$ 7,500,000.00$ |
| :--- | :--- | ---: |
| Paid Up Capital | - | $1,581,666.00$ |
| Cash Reserve Fund | - | - |

Negotiate Loans on City Property and improved Farms at low rates and on very desirable terms.

Address, THE COITIISSIONER,
THE TRUST AND LOAN COMPANY OF CANADA, 26 St. James St., MONTREAL, QUE.

## THE CANADIAN <br> Journal of ©ommerce.

Montreal, Friday, May 3rd, 1901.

THE BANK STATEMENT FOR MARCH.
The vollume of business being done in Canada has in creased at such a rate in the last three years as to have made a new record for several of the months differing widely from precedents established by many previous years. The following shows the increase or decrease of the leading items which took place between the 28 tir Feby. and 31st March, in 1901 and 1900, compared with 1896 and 1889:


THE MANCHESTER FIRE ASSUAANC

Established 1824.

Head Office,
MANCHESTER,

Insurance.

## PHCENIX

ASSURANOE CO'Y OF LONDON, ENG. Established in 179s. Canadian branal Eistablished in 1004.
N.. $164 \overline{\text { St. James } 8 t .}$ MONTREAL, P.Q.
PATERSON \& SON, Agente for the Domilila City Agents :

dalè̀oniant... INSURANCE CO The Oldest Scottish Fire offifer Canadian Head Offce.
R. WILSON-SMITH FINANCIAL AGENT. Government, Municipal and Rirst clall securities bought and sold. First cimpl securities suitable for Trust Fund. on hand. Trust Estates managed, Standard Life Chamberb, hontient I5I ST, JAMES STREET,
C. R. G. JOHNSON, Rebldent Agent, MONTREAL. 1723 Notre Dame St.

## IMPERIAL LIFE

 A PHENOMENALC RECORD1. Total Assets.

Total Assets................................
Annual Premium Income.
Interest Income
Net Surplus over a ali Liabilities.
Gross Surplus for the securlty of policy -holders..... $\$ 3$,
Application for new sasurances $\$ 8847,0 c 0$, of leted.
Head Offige:-Turonto, Can.
E. S. MILLER, Provincial Manager,

Office: Bank of Toronto Bldg.

FIRE
LIFE.
MARINE
G. ROSS ROBERTSON \& SOIS,

General Insurance Agents and Brold

* 11 HOSPITAL BTFEET.

MONTREAL.

[^0]advance took place over the very low figure to in ) had sank in 1895. The increase of $\$ 969,921$ 1896, conly raised it $\$ 30,789,000$, wherent in 1900 advanced the total to $\$ 43,815,000$, the unprecedented amount, for Marcli, wa
$\$ 17,612,000$, making the enlargement of the circulation silce 1896 to have been, $\$ 16,823,000$, which' is an aürance of close upon 55 per cent. since 1896. Deposits ond demand, which are current account credit balances, and deposits payable after notice, are usually drawn upon so heavily during March as to reduce their respeclive totals belcw the February figure, money being usu${ }^{4} \mid y$ in active demand at the close of winter, and receipis ${ }^{\text {at }}$ a minimum. This year the decrease of deposits on demand was unusually large, being $\$ 1,536,500$ below Feb 8 Mary, but the deposits payable after notice increased $82,936,700$, which is an extraordinary increase to hava taken place in March. Putting b, th classes of deposits ${ }^{4}$ "recther we get the result that last year here was an agtreyate decrease of these funds to extent of $\$ 2,41 \%, 415$, Wheras this year in the same month there was an aggregate, or net increase of $\$ 1,400,214$. The contrast is a
Yety striking one, more especially as the very large sums axpecterl for by new enterprises recently launched, were atter notice drain the banks, of their deposits payable Iter notice which are those available for investment Of active the demand deposits being the credit balances Whictive trade accounts. The increase of the deposits ple, what ly represent the surplus resources of the peoTate what moneys they have for investing, seems to indiClleating the encrmous subseripticns announced towards paid down enterprises, a prrtion of which had to be any shech at the time of subscribing, did not absorb have stch amount of actual cash from the public as might frome been expected. Speculation is rife as to the source ing for sale on the the of certain new companies are comput on the on the local Stock Exchange. Are thay terprises, market by private subseribers to the new enmediume, (r, are they offered to the public through this in a word the underwriters of the new stock? Is there, "undervriting a processs of "unloading" going on? The Wholly riting of the stock of a new enterprise is not and its advisabibilys. bankers, but, as to its legitimacy, Then. amonisability, if legitimate, opinions widely differ, this clanss of husinkers. Certainly some precedents for five clarrable. of business being conducted by bankers are not
Thing drawing down of the balances held in the United Thase from $\$ 5,475,800$ in February to $\$ 3,144,000$, at Prys and fully accounts for the dec ine of $\$ 1,536,500$, in deposite fully accounts for the dec ine of $\$ 1,536.500$ lare posits on demand. Since March, 1900 , these balances
1899 thewn from $\$ 7,438,700$ to $\$ 3,144,000$. Sixce 1899 the down from $\$ 7,438,700$ to $\$ 3,144,000$. Sirce
clined to to dined to decrease of the balances in England have do-
timues thront of $\$ 8,463,700$. If this movement conthroughout the year without being offset by de${ }^{0} 1 \mathrm{l}$, C Co British banks for proceeds of shipments to the "gents inntry, the Canadian banks will he in debt to their
Thie tited Kingdom. The current Eiled Kingdom.
frome current loans, or discounts, increased in March
${ }^{8} 4.000$. This is mach less than the increase last year,
Which amounted This is mach le Prase in- 1899 , which was $\$ 6,500,000$. The total inflowe in discounts since the tide of prosperity began to the en' has been $\$ 82,55 \%, 000$, and in the last ten sime anomement was $\$ 127,782,000$, which is about in that as the increase of deposits payable after baid-lipy period. The following shows the ratio of curpent lapital of the banks to circulation, deposits 2ns this year and in 1900, 1899, and 1890;

## Mutual Reserve Fund Life Association (mgoomporated)

FREDERICK A. BURNHAM, PRESIDENT. Matual Reserve Bullding, New York City.
EIGHTEENTH A HNUAL STATEMENT-Dec. 31,1898
Made in accordance with Standard used in Schedule "B"M of report by Now York Insurance Department of Bramination, 1898.
Income During 1898, \$6,134,32\%,27
Death Losses Paid, $1808, \$ 3,887,509.95$
Total Paid Memberk, 1898, $4,584,095.18$
OAEE AND INVESTEED ASSETS.
Net Surplus inveated and Cash over all Lisbllities, actual
and contir gent. Dec. 31, 1898.
\$1,383,176.38 BUSINESS RECEIVED AND IN FOROR.
Business written in 1898
.Policies, 12,779 Ins., $839,027,390$ Total Business in Force Dec, 31, $1898, \ldots \ldots$ "......... 102,379 " $269,109,321$ Total Death Losses paid by Mntual Reserve Fund Life Association sinc
organization, over THIRTY-SGVEN MILLION DOLLARS.

HEXOELLENT POSITIONS OPEN in its Agency Department in every Town, Oity and State, to experienced and successiul business men, who will
find the MUTUAL RESERVE THE VERY BKST ASSOCIATION THEY CAN WORK FOR Find ther information supplied by any of the Mansgers, Genersl or Special Agents in the U.S.. Cansda, Great Britain or Furope.
Home Office, Mutual Reserve Building, - . NEW YORK CITY
Montreal Office,
97 St. James St.
T. W. P. PATTERSON, Gen. Man.

## UNION ASSURANCE SOCIETY OF LONDON.

(Inatituted in the beien of Quere Anne, A. D. 1714.)
Capital and Aocumulated Funds exceed,
$\$ 16,000,000$
ONR OF THE OLDEST AND STRONGEST OF FLRE OFFICMS.

Canada Branch:
Cor. St. James and McGill Streets,
MONTREAL.
T. L. MORRISEY, Manager

|  |  | 1901. | 1900 | 1899. | 1890. |
| :--- | :--- | :---: | :---: | :---: | :---: |
| Circuiation. . . . . | 140.04 | p.c. | 146 p.c. | 165 p.c. | 197 p.c. |
| Deposits on demand | .73 .66 p.c. | 70 | p.c. | 73 p.c. | 168 p.c. |
| Deposits at notice | .31 .74 p.c. | 37 p.c. | 39 p.c. | 83 p.c. |  |
| Discounts . . . . . . 23.81 p.c. | 23 p.c. | 26 p.c. | 39 p.c. |  |  |

We append our usual comparative table and publish the complete statement for March in this issue:
the bank statements.

| Mar., 1901. | Feb., 1901. | Mar., 1900. | Mar., 1591. |
| :---: | :---: | :---: | :---: |
| Capital authorized .. .. .. .. 74,875,332 | 74,875,332 | 79,108,664 | 75, 258,005 |
| Capital subscribed .. .. .. .. 67,997,228 | 67,805,705 | 65,613,448 | 61,502,930 |
| Capital paid-up .. .. .. .. .. 66,680,797 | $66,500,838$ | 64,245,727 | 60,24, 198 |
| Reserve fund | 35,092,654 | 30,416,762 | 22,193.02\% |
| LIABILITIES. |  |  |  |
| Notes in circulation .. .. .. 47,611,967 | 45,905,942 | 43,814,918 | 33,020.661 |
| Due Dominion Government - 2,550,053 | 2,961,435 | 2,982,924 | ,134,048 |
| Due Provincial Govts. .. .. .. 3,364,301 | 3,613,411 | 3,151,646 | 2,963,302 |
| Deposits on demand .. .. .. 90,645,676 | 92,182,219 | 91,852,305 | 53,316,290 |
| Deposits after notice .. .. . .210,033,367 | 207,096,610 | 172,936,941 | 82,743,479 |
| Deposits outside Canada .. .. 22,173,575 | 20,974,155 |  |  |
| Loans on liks in Canada, sec. 1,78s,032 | 15,694,983 | 479,347 | 219,000 |
| Depts on demand in Can, bks. 2,626,351 | 2,453,557 | 2,371,085 | 06, 250 |
| Due agencies in U.K. .. . . . 4, 314,964 | 3,055,735 | 4,423,088 | 2,860, , 107 |
| Due agencies abroad .. .. .. 864,826 | 786,832 | 1,248,503 | 153,858 |
| Oher liabilities .. .. .. .. ... $5,535,293$ | 6,027,727 | 553,626 | 163,897 |
| Total liabilities .. .. .. .. $301,549,383$ ASSETS. | 386,752,685 | $323,883,696$ | 181,502,175 |
| St ecie . . .. .. .. .. ..... .. 11,649,5 | 11,839,6 | 9,440, | 601 |
| Dominion Notes .. .. .. .. .. 20,176,628 | 20,628,391 | 16,655,394 | 10,543,360 |
| Deposits securing circulation - $2,402,97$ | 2,392,973 | 2,056,308 |  |
| Notes \& cheques on other bks 10,730,708 | 11,736,806 | 8,678,073 | 8,126.319 |
| Loans to other bks 'in Can., see 1,715,167 | 1,659,972 | 457,781 |  |
| Depts on demand in Can. blis. 4, 032,327 | 3,722,577 | 3,714,834 | 3,703,642 |
| Due from hks, \&c., in U.K.. 3.144,003 | 5.475,825 | 7,188.772 | 2, $2 \times 25,4,8$ |
| Due from fercign lks, लc. .. 9,361,102 | 9,490,052 | 16.540.872 | 13,316,55. |
| Dom, and Prov. Giowl. secs. .. 11,44,144 | 11,305, 116 | 4, 509,671 | , 51 |
| Can. municipal is other pub secs $14,180,188$ <br> (Not Dominion.) | 11,401,882 | 17,009, 746 | 6,411,55, |

Railway and other secs. $\ldots$

## HARBOUR ELEVATORS.

Now that the Government has stated its intention to advance the money $(\$ 1,000,000)$, on harbour bonds, bearing 3 per cent. interest, wherewith to build elevators in the harbour of Montreal it is reasonable to suppose that the Harbour Commissioners will at once prepare to carry on the work of construction. After all the discussions that have been made public of late it might have been expected that the sites in the central part of the harbour agreed to as the most suitable by all the commercial organizations would have at once been decided upon by the Harbour Board, but it looks as if, in that body, differences of opinion will again crop up and the battle of the sites have to be fought over again. This would be a matter of regret and may tend to cause delay and the loss of another season after this. From an esthetic point of view the elevators in front of the city will mst be an object for admiration, but if business men agree to ignore that point of view there can be no doubt about the great advantages the position offers for the grain trade. We notice one objection raised against it at this late day, after all the discussions, viz., that there will not be room on the shore wharves for the elevators and the railroads. The answer to that has been already suggested that the time will soon come when, in addition to the surface tracks, elevated tracks for cars along the whole harbour will be required by the trade, somewhat as suggested by Mr. Booth in his offer to build the elevators. The time will come when the wh le system of car traffic on the wharves will be worked by electricity instead of steam and the cars moved at all hours of the day. There would be no difficulty of engineering in the way to prevent the levels of the elevators being so arranged as to meet the requirements of such a system which might then be made a perfect one.
It may be, as already indicated, that the site betweem the canal basin and Windmill Point will have its advocates. Unfortunately, that site is now tainted by the Connors' fiasco, and as it is now well established that ships will not leave their regular berths to load a partial cargo of grain, it would require floating elevators owned by the harbour to enable the full usefulness of an elevator at that point to be realized. The floating portion of the equipment of the harbour plant would be valuable aids to those vessels berthed below the new piers. From the latest information it looks as if Mr . Connors' friend, Capt. Wolvin, still has his eyes on the Windmill Point site and hopes to secure it. Montreal will gladly wel-
come that enterprising gentleman and all others who desire to do business in the port, but any negotiations with him should not be allowed to retard preparations for the public elevators the Government has promised to advance the money to build with. Too much time la been lost already.

## PILOTAGE MATTERS.

The opening of navigation of the St. Lawrence route from the sea was peculiarly unfortunate from two accidents that occured which, so far as has been made public, in no wise bear upon the dangers incidental to the route. At the same time they are of sufficient importh ance to have the reason why they occurred cleared up. Investigations into the circumstances will doubtless ler held and we have no desire to impute blame to any one in advance or to anticipate the decisions that may be arrived at in either case. In the case of the Ashanti thit vessel was the first to enter the river this season and, in the day time, she ran on the rocks near the shore abore Matane, where the river is of great width, and near the Gulf of St. Lawrence.
At this writing no reason for this has been given oult. but it seems strange that with careful seamanship, it should have occurred. The vessel was a comparativel. small one. The second :ceident was the ru ning agronul of the S.S. Tiverton some forty miles below Montrel. There was something particularly annoying in this cale The Tiverton was one of the two fruit ships from the Mediterranean first to arrive from the sea for Montreal Both had to wait for the buoys to be placed after the ice left. After sufficient buoys had been placed to indicate the principal points in the channel, the Tiverton pro ceeded and, in broad daylight, the vessel ran on to a banl of soft clay a considerable distance outside of the chani nel. The water in the river was high and the vessel ex of light draught. Naturally, the pilot will have to plain how and why the misfortune came about. were there no buoys in the river at all pilots, when $p^{n^{2}}$ ing their examination, have to establish that they hate the landmarks that will enable them to safely narigate inde river from Quebec to Montreal, in clear weather, ind to pendent of buoys, before they can obtain a license the pilot. There may be some explanation given as to ked cause of this grounding which at this time will be foo will for with interest. The accident to the Tiverton "tally add force to the position the shipping interest has later taken with regard to the pilotage question, which ${ }^{28}$ been a burning one for many years.
Hitherto the regular lines have been allowed to select pilots from the regular list who were not allowed to pilote vessels not belonging to that particular line, and of trins years those selected pilots were confined to thirty the? for the season; after that number being completed the could pilot no more that season. In those case toilt agents of the different lines had to fall back on the toll the de-role for a pilot to fill the gap. To this method the tour-de-role pilots who, however, are a minority, har always objected, as it deprived them of a fair proportine of the earnings, and they object still more strongly since the number of trans shins coming here-which are their main dependence - has so markedly fallen off the last few years.
The regular lines also objected to the thirtv-trip linultation as at the end of the season it compelled thell
employ pilots they might have no confidence in instead of those who were acquainted with the peculiarities of their vessels. The thirty-trip limitation was in conformity with the pilotage regulations of the Harbour Commissioners and has always been looked upon as of doubtful legaiity. A test case on this point was made at the close of the last season when Mr. O. Auger, one of the most experienced pilots, was induced to make three trips beyond the limit. For this breach of the by-laws he was fined by the Harbour Commissiomers and he appealed to the Superior Court. The appeal was sustained, the conviction quashed and the by-law declared illegal.
This changed the whole aspect of things and as a consequence the Harbour Commissioners at once insisted that there should be no selected pilots, but that the whole body of pilots should be put om the tour de role. To this the agents of the regular lines immediately objected, heretofore ded their intention of selecting their pilots as ticular tore. The grounding of the Tiverton at this parof the thime cannot fail to give weight to the argument of the shipping interests when they claim the right to select pilots in whom they can place confidence to take charge of and navigate their valuable vessels and their cargoes.
During all the years these conflicting interests have sioners, who against each other, the Harbour Commisduthority, have heretofore been the nominal pilotage Would satisfy been unable to devise any measure that relating to satisfy all parties. The real authority in all matters and Fisheries pilotage is with the Department of Marine (ied, polities. It is well understood that a real, or ianrented all adminis is held by the pilots that has prefederation administrations from the earliest days of Condealing with down to, and including the present one, from and in the this vexed question on its intrinsic merits country at best interests of the commercial affairs of the question werge. We cannot but think that if this the result were squarely dealt with in the public interest pilots' supould prove that the imaginary influence of the raised for sosed power was merely a kind of bugaboo, scared our so many years, and which has so successfully But for politicians of both parties for so many years. Bettul forment the influences we have just mentioned a fair been made this very important question would have made, and some years ago. The proposition was then the whole pilotatime seemed likely to be adopted that after proving pye service should be thrown open, and, the channel by examination that any candidate !new him as a trustwol had all the other requisites to qualify to pilot and trorthy man, he should receive a liceuse the ranks of take his chance of working nis way up in Wriners. That pilots seeking the confidence of vesse? tition that would would have produced a healthful i smipein the service who have secured the retention if the men and those whice who naturally are the best adapted for it, fore this, been are not so adapted for it would have, besiitable becupation wed out and have founl some more This recupation. ${ }^{\text {pilots }}$ Ind and it wasle proposition was objected to by the sem and it was dropped for the time being, but it would almost certain the opportune time to revive it, with an Milotas iniand asks whanee of success. Cormmen sense Tilotage profession, like it should not be adopted. The tice thegulated and like many other professions, renuires interest. That is ticensed before individuals can pracThat is perfectly right and in the general the community. There the analogy, as
things are now, ceases. The pilots claim, and so far with success, that the number of pilots should be limited. But why? For the protection of the community. The members of various professions are obliged to pass examinations as to their proficiency and knowledge but no limitation as to the mumbers so to be licensed is imposed. They all have to work their way into the confidence of the public and to success by the force of the ability and professional knowledge they possess. That is the real test and the only common sense one on which to depend.

Who would think for a moment in these days of allowing any of the professions-such as lawyers, notaries, doctors, druggists and other, who now have to get authority before they can practice - to have a tour de role by which the public would be compelled to employ, in turn, the members of those various professions when their special services are required. The idea of it would not be tolerated. In principle the position of the pilots is precisely the same and shipowners should be allowed, as a matter of right, to select for their service the pilote in whom they have confidence. As in all other waliss of life the exercise of that right would bring to the fore all the best talent by encouragement, and those who have not the natural ability for the work would be weeded out to follow some other avocation to which they would be better fitted. This is what happens always in other professions where there are no limitations, or compulsory means for enforcing the objectionable services of incompetent men on unwilling clients.

As regards pilots the tour de role system is an antiquated relic of the olden time, when guilds were the order of the day and the public good seems to call and require a thorough change in the system that will bring about a termination of the troubles that have for so many yearz prevailed-that is, make the pilotage service open for all qualified good men without any restrictions.

This would probably require fresh legislation and new regulations. The officials of the Department of Marine and Fisheries, as well as the Minister himself, must be fairly tired of the continuous wrangles which are sent to them for settlement. That department is the final arbiter in these unprofitable disputes and it would seem that the present is the time for it to act, and by introducing a change somewhat on the lines we have indicated, place the pilotage service on a basis that will prove satisfactory, in the end, to all interests.
Since the foregoing was written, we notice a very full report of a conference of the representatives of the regular lines and the Harbour Commissioners, which conference will be continued later. The claim made on behalf of the regular lines was to the effect that they should, practically, be allowed to select their own pilots without the restriction as to the thirty-trips for the season's work.

So far as the regular lines are concerned, this would be satisfactory, but it fails to reach the root of the trouble, which would still remain a festering sore to worry the pilots and the pilotage authorities. Moreover, it would leave all the transient vessels and all those which have no fixed days of sailing, at the mercy of the same influences to which the regular lines object. It appears to us that the latter would more easily obtain the consent of the Government to what they ask if the principle of it were made of general application to all vessels. That would do away with the objectionable tour de role and after that there would be peace and all vessels would be placed on an even footing.

FUTURE OF THE COUNTRY GENERAL STORE.
The country general store has changed little as regards its management during the past twenty-five years. Whether conditions of trade as they were then or are to-day, call for any radical change in the near future, will be seen only if the city dealers so interfere with the country merchants' trade that the latter must be able to offer inducements equal to and even beyond these in the centres of distribution. All retailers acknowledge that it is more difficult to do a profitable trade now than in the carlier years of the country, not altogether because of more oppesition, but because of the scant purchases made in a general sense compared with former decades. This undesirable e'ement, to some extent the outgrowth of oiposition, can not be eradicated. The tendency is becoming stronger each year, both as regards city and couniry, to limit purchases to immediate requirements, and with the growth of opposition, made stronger by more ready access to distant stores, merchants must not only show appreciation of such minor calls but attend to them with the display of pleasure which at once sets customers not only at ease but places them in the light of admired and highly appreciated callers. But what way must the country general merchant conduct his establishment in a decade or two hence in order to hold the proportion of profitable trade enjoyed to-day? Must he remodel his shelves, change his stock, divide it into separate compartments, refuse exchange of farm prodtuce, do away with credit, keep open from eight until six, and close on Saturday afternoons in the heated term, or what? The progressive merchant may, out of curiosity, inquire whether any or all of these will be necessary if he is to remain in possession of a prosperous trade. But his own knowledge will be likely to tell him they are not.

At a point in Western Ontario, in a village tweive miles distant from a town or city, surrounded by a prosperous and thrifty farming community, the only store reeently sold out, the proprietor putting up the shutters for a permanency, after the existence there of a general store for over fifty years. Neighboring village storekeepers, three to four miles away, were not responsible for the dullness which caused the liquidation for none of them have been displaying sufficient shrewdness, cominined with business ability and enterprise, to ho'd even the trade which has been gradually falling away from themselves. Where has this trade gone? Blended with the less desirable city trade which throngs to the large stores in the centres of distribution teni to fifteen miles away, are callers for larger supplies, who have the ready cash wherewith to pay and are never quite so particular about shade, make, width, weight, or style; and are rarely haart complaining of defect, ill-fit, off-flavour, light weight or measure in a recent purchase, but buy quickly and liberally, pay eash and carry away their purchases contented. These are the people who formerly sustained the sma!l country store. The latter did not do a sufficient trade to warrant regular trips to the city where produce could be turned into cash and again into country needs and. consequently, the trade gradually sought the city, arranging for large purchases on each trip, leaving the rural trading post to its fate. This is merely an instance of the result where the country store has not even kept up with the original procession. But the point to be sought is: the further efforts needed to sustain the country store of the future as against the extra inturements being gradually offered in the cities.

The country store, conducted on the same principles
that draw trade to the departmental city stores, will cont tinue to do a profitable business despite all the efforts $1 \mathrm{pli}^{4}$. forth by the largest city emporiums or the greatest of cult price establishments. All that is necessary is to wind as hard and as perseveringly toward extending the turliover of goods. City clerks, managers and buyers are be ing constantly urged to greater extremes in judiciols ad rertising, closer buying and greater attention to detalk, including the preference of customers, and through the? efforts keep interest constantly aroused. During the time not two out of every ten country stores are putind forth the slightest extra effort at pushing sales, extendin! trade, arousing interest in the business by judicions alt vertising, or even porch displays, beyond the regular molr tine, which has become as fixed a part of the day ${ }^{\text {s }}$ ? transactions as refilling the lamps and posting the 2 ar count books.

It may safely be said and it could readily be provel that in any township throughout Ontario, where a farming community exists, a new general st re could nouf be started in addition to the number already there, do a prosperous trade from the start. It might be atskel Where would this store get its trade? It would drall partly from the other country stores near by, and partly from the rural custom now going to the larger centre The geater efforts put forth and the greater genuine ivducements offered, which could be done as well in the village as in the city, the greater would be the trade ell joyed. It would require constant hard work and ant ceasing efforts to sustain; but why should a man exp at to win out with less energy if doing a business in the country than if he were located in the city where be would be compelled to mave fast or get run over? certainly should not expect it. If it were a fact, ald man would need in order to have a "snap" in his la would be to move out of town. The country merclial who have made a success of the general merehandise ness are those who can recall no such "snap" as might " inferred as existing prior to the days of cut-price stol in the cities. These dealers are known to stand belibl their counters until after ten $\sigma^{\prime}$ clock in the evening- i" then w. rk for probably another hour preparing a loud hid produce, etc., for the morning's journey to the city , whit entails a trip at least twice a week, starting about tint a.m., and returning about ten or eleven p.m. Juldid and frequent buying in small lots, permitting no did caleabie $g$ oods to hold a place on the sholves, no "no questionable accounts to be kept alive on the books no new, questionable accounts to be opened, are all the resolves of these wide-awake dealers, who go ahe from decade to decade paying 100 cents in the dollar gradually acquiring their own houses and perhaps al by farm as a source of additional revenue, and a sout himet satisfaction after years of patient toil and intelife trading.

The shrewd country merchant keeps constantly $p^{0+10^{20}}$ through cbservation, of the best efforts being put for of his city competitors, and can readily arrange to en them on many points and surpass them on some. dwellers in the country become better acquainted witl ways of the city stores, they will become better cllitili th of the first-class country store, if its awners but in keeping it prices, bargains and goods before the plut with the same determination shown by the cits all chants, whe can never expect to gain quite the confidence of their out-of-town customers as in will scientions, enterprising dealer who lives in their


Production of staple commodities. io priduce necessities cheaper, thereby gaining share of business for the promoters has been the
indidivuals ever since the first day of trade wimvetition until the advent of the great "trusts." Which will obtain for the future remains to be seen, though comblindency of the present would appear to favor the ciples advance, An education and shrewd business prindevelopment of all industries, it will, in the first place. hanay how crude were the ways of the producers oi Century, alssities during the closing years of the 19 th Hhould if sad neglect in the economic principles which This is buern the production of staple commodities
rions batural, for what the world knows of the iarainets qualities of steel to-day has been but recently What, will fhet, we are even now awaiting the result of Will not rails, as compared with those in use. If combines Would be natural to expect a reduction in price ntil such time as economical and perfect manage-
of late years scarce. of the most staple of the productions, has been in a like manner subjeet to acture, until it is now so cheap that the poorest may enond the semblance of luxury. Nor has the limit
reached. Viewed in the light of recent changes mettentufacture and the vast possibilities ahead in the predict that before the first quarter of the new hecon y has gone by the cost of producing sugar will have Trs wrill lookht down to such a fine basis that manufacturprofits could have been derived were the plantproper knowledge. vand the selling, price of this artes and spread is a
present the "trusts," if they progress and spread ons at
attending the production of sugar, our New York namesake says: "No radical change in commercial geograpiny has occurred since exploration added a Western hemisphere and a southern temperate zone until at the present time the extension of the culture of the sugar beet is transferring to northern latitudes one of the few staproducts of the tropics, sugar. The chemical labora-
tory has already robbed the tropics of one of its smaller moncpolies, and the Government of India is trying to find some substitute for indigo. But more than anything else in modern times sugar has conferred wealth upon the tropic. The tropical colonies of England and Spain, France and Holland have supplied the world with its entire supply of what, originally a luxury, has long been one of the prime necessities. Not only is the seat of the sugar industry being removed to the northern part of the temperate zone, but the production is growing so fast that even the beet sugar growers are contemplating the probability of an oversupply with apprehension. In the year 1892-3 five European countries produced 3,181,968 tons, and in the past year they produced 5,365,400 tons. In the earlier year they exported $1,600,626$ tons, and in 1899-1900 they exprorted 2,693,385 tons. In both years the export was about half the production. For the exports there are only two large customers, this country and England. This country has a cane sugar district, and it is likely in the future to develop cane sugar in Hawaii, Porto Rico and Cuba, and it has made a large start in the production of beet sugar, of which its capacity is prabably enormous. The situation in the tropics is shown by the following table of cane and beet sugar production at dates eight years apart:

Cane, tons
1892-3.
1900-1.
Beet, tons
3,428,515
$6,036,600$
6,469,001 $\qquad$
The increase of production was nearly 50 per cent. and it was almost exclusively in beet sugar. The conit is rather small and increasing slowly. In France it is a little larger than in Germany, but the rate of increase is slower. The amount of consumption is mainly a matter of price.

Contractors to the Lords of the Admiralty.

#  

Hemp Rope Depariment.

Manila Rupe, Staple Brand.
" " "Red Star""
" "保 "Blue Star" "
Sisal Rope.
New Zealand Rope.
Tarred Russian Hemp Rope. Bultrope\& Boltrope Cordage.


AGENCIES: London, Liverpool, Birmingham,
Glasgow, Cardiff, Hull.
FOREIGN AGENCIES: Hamburg, Antwerp.
SPECIALITY:-Manila Binder TWine "RED STAR" Brand.
much while they derive an important part of their revenues from it, and in England, where the consumption has outrun that in all other countries, the Government is about to check the consumption by imposing a tax on sugar. England, which has relieved sugar from tasation and has accepted cheerfully all cheapening of it accomplished by the payment of bounties on exports by Continental countries, has run the per capita consumption up to 91.31 pounds. After a long interval comes the United States with a consumption of 61.7 two years ago, which was nearly double the consumption of thirty years ago, and 50 per cent. more than that of twenty years ago. After another long interval we come to France with a per capita consumption of 36.95 pounds, Germany 33.90, an increase of about ten pounds in ten years; Belgium 23.30, Austria-Hungary 17.64, and Russia 13.95 .

The future of sugar will be governed by the cost of production, which can be very materially reduced. The profits of raising sugar beet are now several times those of raising other staple crops. This cannot last indefinitely; with the expansion of cultivation famers will have to take less for beets and the manufacturers will sell their sugar at lower prices. This will enhance the difficulties of the tropics in sustaining the cane sugar industry, but that industry is doomed already unless there is a radical change in its methods. Such a change is in progress. The ascendancy of the sugar beet is due to the application of capital and scientific knowledge. These are being applied to sugar cane. More productive varieties of cane will be produced, more cane to the acre will be raised, methods of extraction and evaporation will be improved, anid the last traces of tropical business habits and the industrial methods which prevailed in the period of slavery will have to be eliminated. In the British West Indies and in Queensland enough has been dome to prove that this is possible. Under farorable circumstances it is still believed that cane sugar can be produced more cheaply than beet sugar, but in order to survive the cane sugar will have to adopt the methods of the temperate zone, and the producers in the temperate zone will have to content themselves with average rates of profit, and the price of beet sugar land
will have to adjust itself to the price of other land. production of sugar will not afford princely forlu either north or south. If Continental nations will paying bounties the production: of sugar beets whe crease more gradually than during the past ten year

The incorporation of the first Canadian beet sugar pany was announced this week, and from official station published in our columns recently, regarding the made in several counties throughout Ontario, should attend this enterprise from the start. Scie knowledge of cultivation and its thorough adap an in will, as the years go by, prove how proper care and ind ligence in the cultivatiom and handling of such coll dities will show a good profit at a less price than ${ }^{\text {b }}$ offered to the hesitating tillers of the soil.

BRITISH PRODUCTION OF BESSEMER
The Economist, commenting on the returns the manufacturers to the British Iron Trade Associtib says the total output of Bessemer steel ingots ${ }^{\text {il }}$ United Kingdom in the year 1900 was $1,745,000$ against $1,825,074$ tons in the previous year. trict has shown a diminished production in 1900 , West Cumberland. South Wales has fallen from ${ }^{50}$ tons to 439,791 tons, Cleveland from 351,127 332,499 tons, Sheffield and Leeds from 329,886 to 328,934 tons, Lancashire and Cheshire from 214, 1 . to 174,680 tons, and Scotland, Staffordshire, and shire from 148,317 tons to 141,650 tons. for the different districts for each of the last tir are as subjoined:-

South Wales
Cleveland
Shéffield and Leeds
West Cumberland
Lancashire and Cheshire
Scotland, Staffordshire \&c.

## Total

| 1900 |
| ---: |
| Tons. |
| 439,791 |
| 332,499 |
| 328,934 |
| 327,450 |
| 174,680 |
| 141,650 | The output of Bessemer steel rails in the

dom in the year 1900 was larger than in 1898 ,
siderably less than in 1899. Every district shows a decrease in 1900. The largest output in that year was reached in South Wales where four works were engaged in the manufacture, a fifth works being occupied with the output of blooms and billets only. Cleveland has district rail-making works, and the Sheffield and Leeds tablishmene four. The largest individual output per establishment was realised in West Cumberland and Cleveland. The range of products from Bessemer steel is innearing every year. One establishment, which produced nearly 200,000 tons of ingots, manufactured twelve different descriptions of finished products therefrom, of which of them per cent. was rails. Five Bessemer works, all of them operative in 1900, produced no rails at all. Par-
ticulars are as under:


The statistics collected by the Association show that the
tascic quantity of basic steel produced in 1900 by the sly,378 Bessemer process was 491,101 tons, against in 1898 . The in 1899 , and 504,134 tons
this country Bessemer process continues to produce in pen-huntry a larger quantity of basic steel than the

In all, six works are producing basic steel by the Bessemer system, and more than one-half of the morks carry on the process. process.
THE SLUMP IN MINING STOCKS, 1900-1901.
The following list gives the market quotations of
ge mumber of mining stocks at end of April, 1900, and
and atime again the "Journal of Commerce" hung
the dane again the "Journal of Commerce" hung hich we conls game of speculation in mining stncks, We compared of speculation in mining stncks,
alue. 1 perer chips," having no intrinsic
Well for many would it have been had they ded Well for many would it have been had they bird but in it went The net was spread in full view of but in it went and got plucked.

$$
\begin{aligned}
& \text { Market value of one share. } \\
& \text { Asked. Bid. Asked. Bid. } \\
& \text { April, 1901. April, } 1900 \text {. } \\
& \text { Cents. Cents. Cents. Cents. }
\end{aligned}
$$

| 2 | 1 | $51 / 2$ | 5 |
| :---: | :---: | :---: | :---: |
| $\ldots$ | $31 / 2$ | $\ldots \ldots$ | $271 / 2$ |
| 25 | $\ldots \ldots$ | $\ldots$ | 50 |
| $51 / 2$ | 4 | $101 /$ | 10 |


| $51 / 2$ | 4 | $101 / 2$ | 10 |
| :--- | :---: | :---: | ---: |
| 36 | 34 | 155 | 150 |
| $17 / 8$ | $\cdots \cdots$ | 5 | 1 |
| $\cdots$ | 1 | $71 / 2$ | 7 |
| 5 | $\cdots \cdots$ | 10 | 2 |
| $13 / 4$ | $11 / 4$ | 12 | $111 / 2$ |
| 61 | $\cdots \cdots$ | 75 | 53 |
| 4 | $31 / 2$ | 29 | 27 |
| $81 / 2$ | 4 | 26 | $15:$ |
| 29 | 26 | 120 | 118 |
| 23 | 22 | 103 | 102 |
| 4 | 2 | 28 | 26 |
| 15 | $91 / 2$ | 110 | 109 |
| 24 | 21 | 145 | 142 |

## To the Editor Journal of Commerce:

Dear Sir,-As I have'nt bothered your valuable columns with letters about winter navigation on the St. Lawrence, towering elevators in the harbor, or more elbow-room for the pilots between here and the sea, I hope you'll allot me a little space for something that's bothering me far more. I want to know why the popular new shoe, with its gracefully bulging curves, and contented looking tip, insists on wearing out at the extreme front of the sole. Now, I'm not much of a walker, much less am I a "kicker." I'm going through the world, endeavoring - I believe with considerable success-to so divide my duties that no particular portion of my well-constituted frame will wear out ahear of the others. I order my wearing apparel on the same principle, and in this, too, I've been pleased, up to a recent date. But to return to the shoes. They're wearing out, as I explained, at that particular point, at a rate entirely out of proportion either to the rest of the shoe or to the amount of walking or kicking done by their surprised and somewhat aggrieved owner. I should much desire an explanation, knowing that the fault is not mine. It may be that in the particular pair of shoes I'm prematurely wearing out in that mysterious way, the tenderest part of the beast happened to be placed there, but that's unreasonable. My strongest belief is that the shape and build of the new shoe have much to do with it. If it persists in thus cutting short my shoes it will likewise be the means of cutting short my life's calculations; so before the matter grows more serious I desire the grievance aired, trusting that if the disease is contagious or likely to become epidemic, the up-to-date manufacturers will attack it "with both feet" and stamp it out of existence as it nows seems intent on being stamped in.

Yours in suspense.

## DON GOLA.

## ANSWERS TO CORRESPONDENTS.

Reader, Parkdale.-Your friends cannot be too careful in conining over the prospectuses of the different enterprises published for their benefit. The older concerns, which were never able to make a decent return to the owners; and the new ones which promise to make everybody wealthy in a very short time (if they will only come in), are worthy successors of the various mining ventures which made so many persons "poor indeed" during the last year or two. Our advice is still "Stand from under." The generosity of people who, having a "good thing" in some enterprise or other, wish to share it with every Tom, Dick or Harcy with money to invest, is highly commendable, and there are doubtless yet-there always are-plenty of gudgeons
to seize the bait. to seize the bait.

## Editor Jonrnal of Commerce, Montreal:

Dear Sir.-What is a chartered accountant in Montreal? or rather I should ask what are the qualifications requisite to become a member of the "Association of Accountants in Montreal"? Have the members to pass a prescribed curriculum? if so, can you inform the mercantile public through your paper, what it is?-Your old friend,

PARTA LABORE QUIES.
Montreal, 1st May, 1901.
[There are some things which the supposed omniscient editor does not know. This is one of them.-ED. J. of C.]

Several Readers-A review of the situation as to the Dominion Cotton Co. is unavoidably crowded out this
week.

#  

## Haker of Sack Cutting, Hemming, Sewing and Printing Machines,



# South St. Roque's Works, DUNDEE, SCOTエAND. 

## SACK PRINTING MACHINES, , MA Maniri

For JUTE and GRAIN BAG PRINTINC<br>Spectal Prices to Canadlans under the Now Tariff.

## A MARTINET IN BUSINESS

Readers of one of the best works in fiction - Thomas Hardy's "Far From the Madding Crowd"-will remember the two shepherd dogs, "Old George" and his son, and how the latter-after the older had had his day-on his succession to the position pursued and drove, in his overzeal, his master's flock of two or three hundred sheep along the "run" and over one of the Wessex cliffs, destroying in a moment the capital of Farmer Oak beyond recovery. The incident recalls in some little degree the latter day experience in Montreal of a long-time concern whose tentacles reach to every important city of the continent. Some of their managers have had the fortune, good or evil-like popular priests in their parishes-to make friends too rapidly, and thus changes were resolved upon. This policy had proved well enough had it not been that the change was not gradual enough-but it was too sudden, with the effect of overdoing the good work. The agency (let us call it) employed, for reasons of its own, a new agent to guard and make money out of the flock in Montreal; but there were to be no elastic exceptions as of yore-the rules laid down for the guidance of the new incumbent were to be enforced with a rigidity for which people seek a parallel in the laws of the Medes and Persians. The change thus made a year or two since has somehow or other not worked smoothly, and George the successor is now ordered back to the place whence he came, where his "you must" and "you shall" may not act with too sudden effect upon the stomachs of the people. Here he saw a rival guardian coaxing over the restless among the flock who believed one fold ample to rest in and be thankful,and that those in place should, horse-like, be allowed to wear blinkers occasionally. There has not as yet been any mention of a farewell banquet or presentation. It is to be hoped that the newcomer may be able to combine popularity, pleasure and profit and length of days in his new position. Should he fail too, he has not so far to move, should he decide to return to his quondam pastures.

THE "JOURNAL OF COMMERCE" AT THE PARIS EXPOSITION
We have received the following communication fro Ottawa: -

Department of Agriculture, Ottawa, March 25, 1901.
Dear Sir,-We understand it will be several months yo before the large number of awards obtained by Canadia at the World's Fair, Paris, 1900, are ready to send ant the French authorities. We have prepared a dip here to mail to each of the exhibitors entitled to $\mathrm{rec}^{\circ}$ an award; pending the receipt of the original prizes fires Paris. We have pleasure in sending you one of coll diplomas.-Yours faithfully.-James George Jardine, missioner, Paris Exhibition.

It will be inferred from the foregoing that the of Commerce" received due recognition as an itetl Canadian Exhibit at the Paris Exposition for 1900.

THE CANADIAN MAGICLAN. Above is the tit'e given Sir William Van Horne Canadian Pacific Railway by a writer in Cuba, sent Philadelphia Record to describe the wonderful taking place in that island and especially in Ha van ${ }^{\text {a }}$ Uncle Sam wrested it from the Dons a couple of year $\mathrm{ar}^{\text {rs }}$, 1 lle "In ages to come," says he (we mean the writer) they fix up the fairy stories that will tell Cuban ohat about a wondrous transformation of the land the wrought almost in the twinkling of an eye near ginning of the twentieth century, they will probab to do a little idealizing. Just now, however, genii are at work here, it does seem a bit difficult them with those wavers of wands and sayers of deligh words who abounded in the fantasies that youthful years.

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O.

all Leathers Black and Stained Harness and Trace Backs, and
Leather Beathers for Saddlers' Purposes.
Mechanical Leathingle and Double.
building Yathers of Every Description, for Foundries, Ship-
Wurp Leathers and Jute, Cotton. Flax and Woollen Mills.
Walrus Leathers and Hydraulic Rings, etc., etc.


The Tegraphic Addrese: "Standard Wire, Sowerby Briden." Te STAMOARD WIRE COMPAMY, Limited, Patent Plough Steel Rope Wires. Patent Mild Plough Steel Rope Wire, Galvalvanised Patent Steel Rope Wire,
Galvanivanised Hawser Wire to Lloyds' Tests,
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Soft Steel Scranised Mild Steel Rigging Wire,
SOIMERBY Wire, Tinned
ENGLAND.
also at
DARLINGTON.

But when you compare results-well, the things accom$p$ ished by the fairies of this generation are enough to make the old-timers go hide their heads. The fairy in Cinderella transformed a pumpkin and rats into a coach and four; certain blue and brown-coated soldiers came here one day and made a nation, may make fellow-citizens out of a handful of oppressed and down-trodden people. A big, ruddy-faced, Canadian sat in the Telegrafo the other evening; I saw him there and recognized him as Sir William Van Horne, the magician who is about to make a vast garden out of the interior wilderness of the island. The four thousand auxiliary sprites of his construction gangs, armed with the most powerful engines to war on primeval Cuba, and backed by twenty mi lions of money, are likely to accomplish what they have undertaken. There's no end to the figures one might use in telling of what has been done in the past two years nnd will te done in the next five.
Why, the instant an incoming steamer is tied up at her buoy out there in the harbor one sees the manifest destiny of Cuba. The picturesque, piratical-looking, but mild mannered enough harbor loatmen in their craft that seem to have been made after patterns furnished for artists, are kept up to regulations by officials who ride about in bustling gasoline and naphtha launches. I wanted one of the boatmen to let me off so I could walk on the plates of the Maine scrap heap. "No, no," he said, "they are looking for me," and he waved dramatically at a harbourmaster's launch laden with a much-interested patrol -officer. (It would have cost $\$ 5$ for my brief stroll). The antique craft will have to get off the water and these new century producticns are already crowding them hard.

One evening, only a few weeks ago, I was crossing the Prado, when, bang, bang, clang, clang, I got out of the way of the first trolley ever run in Havana. A significant feature of the car, too, is that the warnings about getting on and off are ground on the rear windows in two lanr guages, one of which is United States. Near the place at which the line crosses the upper end of the Prado is a business college full of students who are learning the English language and studying American business methods. There's just one college now, and only a handful of students, but isn't the scheme pregnant with something good for the commercial life of Cuba?

Already one line of trolleys is in successful operation, carrying crowds of people out to Vedado, a beautiful Havanese suburb along the sea. Between Havana and Vedado are acres and acres of building lots and one need not strain his imagination very hard to see those blank spaces covered with houses, just as soon as political affairs settle down to a substantial basis. I do not doubt but what some live real estate operator has already "done the rest." The other street railways of Havana, Principe, Cerro, Tesus del Monte, etc., are now wired and the long-familiar threehorse cars have taken pretty nearly their last drive.

It used to be that you could go almost anywhere out of Havana into the country and you could see a man at work in the fields plowing with an implement that was old when father Abraham walked the earth. Now you have to look sharp to find one of them, for the enterprising American implement maker saw to it, that his goods got on the Cuban "free list" and so those ancient plows fashioned from the trunk and knuckle of saplings, have been replaced by the sort one can see any spring day in Pennsylvania.

Wagons of Indiana manufacture are taking the place of those huge, lumbering carts that were built originally for battling with the uniformly horrible roads; I photographed a cart that was made of mahogany-if the owner of it could only drive it to one of our Spruce street cabinet makers at home he'd probably get the price of several Studebakers for it. Many of the main roads out of Havana are now the equal of anything we have in the States and so the necessity of those heavy carts is gone; but it is likely that the fashion of using them, as well as of driving those long teams of mules hitched tandem, four, five or six in a string sometimes, will die slowly. The roads are macadamized with a sort of limestone, very white and very well adapted to road making; that part of Cuba's regeneration in the vicinity of Havana is being accomplished by steam rollers. I have always noticed that the builders of those machines are not modest about displaying their names; in Cuba the custom is very refreshing. One likes to see that, it his

# Bottle Washing Machinery. 



OUR NEW PATTERN "KINGSTON,"
22-dozen Half-pint Beers. Fitted with Revolving Rinsers as shewn, £27 with Bottle Sinker.
OVER 1,OOO 'KINGSTONS' are now in use.

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Machines from £ 10 to £40.

# D. G. BINNINGTON, Kingston Machine Works, HULL, ENGLLALI <br> Special estimat=s to Canadians under the New Tariff. 

country is smiled at for her fumbling diplomacy, his countrymen get there with their steam-rollers, trolley cars, railroad enterprises, and the like of that.

Out on the Quanajay road is a ranch of 500 colonies of bees which is surely making a certain American well-todo. The beautiful little house in which he is lodged and in the dooryard of which his wife is cultivating a garden of flowers from "home," and where his Texas-born baby is toddling, make a very suggestive picture. Not far away from it is one of the "bohia's" or farm houses of an older dispensation. You look inside of the one mud-floored room of the latter building and you see how the pace was set;' the Cuban matron has been caught in the whirl of a new age-and she sports an American sewing machine and tells the time of day by a Yankee clock. Her husband still thatches his house with hay and clapboards it with strips of manilla tree-but his neighbor has raised the standard of living and he will gradually come up, too."
Sir William Van Horne having satisfied himself that he and his officers, having in a few years-their best years-shown that Canada could well support two great trunk lines of railway where only one was earning a precarious living before-it was high time he sought fresh fields and pastures new to prove that neither snows nor tropical suns could check the onward march of well directed energy.

## THE SKILLED LABOUR MARKET.

The Labour Dept. of the British Board of Trade reports that the decline in the labour market noted during the past few months has given place during March to a slight improvement affecting most of the important groups of industries, except the textile trades. The state of employment is, however, materially worse than a year ago. There has been a marked fall of wages in the iron and steel trades, but this has been balanced by a rise of miners' wages in South Wales under the sliding scale. In the 143 trade unions making returns, with an aggregate membership of $544,688,19,618$ (or 3.6 per cent.) were reported as unemployed at the end of March, compared with 3.9 per cent, in February, and with 2.3 per cent. in the 137 unions, with a membership of 524,199 , from which returns were received for March, 1900. Fifty-two disputes began in March, 1901, involving 20,779 work-people, of whom 12,814 were directly, anl 7,965 indirectly, affected. The corresponding number of disputes in February was 25, involving 6,045 work-people, and in March, 1900, 40, involving 10,049. Of
the 52 new disputes in March, 1901, 4 occurred in the build ing trades, 23 in the mining industry, 10 in the engine el ${ }^{1 *}$ ing, metal, and shipbuilding trades, 9 in the textile tradess and 6 in miscellaneous industries. Of the 50 new all old disputes, involving 13,940 work-people, of which the termination is reported, 16 , involving 3,49 persons; wer decided in favour of the work-people; 15 , involving ${ }^{5,5 i v g}$ persons, in favour of the employers; and 13, involve the 3,599 persons, were compromised. With regard to the remaining 6 disputes, involving 1,292 persons, certat points are still under consideration. The changes in ratco of wages reported during March affected 196,360 wortpeople, but the upward and downward movements neariy balanced each other, the net effect on wages being priact cally nil. Of the total number affected, 140,476 receiver advances averaging $111 / 2 \mathrm{~d}$ per week, and 55,884 sustained the creases averaging 2s 6 d per week. The net result of the was changes reported in the previous month (February) whekls an average decrease of 2s $01 / 4 \mathrm{~d}$ per head on the weeld wages of 220,203 work-people, and during the correspon was ing month of last year (March, 1900) the net result wellly an average advance of $1 \mathrm{~s} 111 / 2 d$ per head in the we in wages of 204,100 work-people. The principal increase in March, 1901, was that affecting 125,000 coal miners South Wales and Monmouthshire. The decreases whell mainly accounted for by the reductions which have tark place in the iron and steel trades, affecting 51,587 we aliso people. About 3,950 shale miners in Scotland have all sustained decreases. Changes affecting 10,270 wfict people were arranged by arbitration, and changes afte ing 173,054 work-people took effect under sliding scale pre Three changes affecting 764 work-people only were the ceded by disputes causing stoppage of work, and wert remaining changes, affecting 12,272 work-people, and arranged by direct negotiations between employers be-work-people or their representatives.-Flor this we are holden to the London Economist.

## RECENT FIRES.

Murray Harbor, P.E.I., April 30.-Lobster factory owned by Hon. Daniel Davis, burned; partial insurance.

Winnipeg, Man., April 25.-Farm house at Nesbitt own ${ }^{2}$ by F. O. Fowler, M.P.P., destroyed.-Burlington, Ont., ${ }^{266}$ Baxter-Galoway Milling Company's brick flour mil burned, with total contents. Baxter's bank was also $\mathrm{p}^{91}$ tially destroyed. Total loss about $\$ 20,000$; insurance

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JOHN MACKINTOSH, Ltd THE TOFFEE MILLS. .. HALIFAX, ENGLAND.. *
mill, $\$ 5,000$; on machinery, $\$ 8,000$; and partial insurance Thiock. Cause of fire unknown.-Sydney, N.S., 28. minion Iron and gallons of coal tar belonging to the Doton, Ont Iron and Steel Company, burned; insured.-Presaged. Cause, Barns of Queen's Hotel burned, hotel dam000 in Cause, spontaneous combustion. Insured for $\$ 4,-$ panies,-Paris Eal of Berlin and the Perth Mutual comhorses, -Paris. Ont., 29.-J. J. Watson's livery, with ten ing and the Dominiages burned, also J. Knight's dwell$\$ 5,000$. Watsominion Express Company's barn. Total loss, Scotia Watson had $\$ 2,500$ insurance.-Winnipeg, 29.-Nova Sound, Ont., 29.'.s store bprned. Stock insured.-Parry ville, burned. 29.-Residence of Joseph Parton, near Hurdned. Five children perished.

Mr. Austin, manager at Coaticook, Que., for the Eastern aremenips Bank, who has been promoted to the manMement of the branch which the Bank is establishing in
Montreal, was citizens of cos tendered a banquet and testimonial by the mariager of Coaticook on the 29th ult. Mr. Austin has been years ago, and the Coaticook branch since its inception, 29 classes was fully lemonstrater in which he has been held by all - Most on the above occasion.

Most of the sawmills in and about Ottawa have comber Company opers on the season's cut. The Hull Lummill, Hintony, says a dispatch, started work in Mason's , Hintonburg, about a week ago. The same company
will operate Ritchie Bros.' mill at Aylmer, which is being fitted with new machinery. The W. C. Edwards Company and Gilmour \& Hughson have been manufacturing lumber for the past week. The night gang will be placed at work in Booth's mill immediately. Part of the machin 3 ry in this mill has been operated by a day gang all winter. The prospects for a brisk season's work at the mills are good. Both the local and foreign lumber markets are active. Several lines have been almost sold out, and this will naturally create a greater demand and better price for this season's cut.

Our Oshawa, Ont., correspondent writes: Seeding is pretty well advanced in this district and the farmers report that grain has gone in well this year. We have had fewer removals to the North-West this spring than usual.It is reported, and I am informed, on pretty good authority, correctly reported, that the Soulthard-Scott Mfg. Co. have sold out to Frost \& Wood of Smith's Falls, who will continue the business here. They make seed drills prin-cipally.-Mrs. Moynes, milliner, has been sold out by bailiff for rent. Mr. Torrens purchased the stock.-T. B. Mothersill, butcher, has assigned to Mr. Dickie of Oshawa. Debts and liabilities are small. Lyall's stock has been sold to Mr. Parks of Oshawa.-Robert MeCaw has disposed of his stock of boots and shoes to a Port Hope dealer. Mr. McCaw will give up business, his brther, who chiefly managed the shop, having died a short time ago.-An acetylene gas company is seeking the privilege of laying pipes in our streets and it is probable the council will grant them


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the right to do so.-There is some talk of a boot and shoe
manufacturer locating in Oshawa, but nothing is definitely
settled yet.

- Encouragement is given the movers in the great combines which are being formed throughout the country through the promise of abundant grain yields. In Canada the prospects as viewed thus early are very assuring, and the weather of the past six months denotes as favorable conditions for the summer season. Details of the U.S. crops have been furnished by C. A. King \& Co., Toledo. In part it says: "Our reports make the wheat prospect very good; improving; but little acreage will be abandoned; most millers will import wheat before harvest; there is less cribbed corn than a year ago and no cloverseed surplus will remain in the interior. This is the emp-
densed result of the replies we have received during the past three days from 2,451 reliable dealers, millers, bankers in the six principal winter wheat States; 1,700 , the the replies were from the largest wheat counties. reports were so uniform that we did not wait for our ${ }^{\text {ssul }}$ number. Wheat crop now promises to be one of hare largest ever raised. Kansas, Missouri and Illinois hall almost a perfect condition. Ohio and Indiana favor a average crop. Michigan looks the worst, only about thite quarters of a crop. Kansas looks like another enormil Hal crop, but is a more uncertain state than the others. be of the reports from there say the prospect was never bet ter. Prospect has improved in all of the six States simer April 1st, when the last Government report was gatherd Michigan has improved the least, needing warm $\mathrm{ran}^{\mathrm{an}^{59^{9 /}}}$ Ohio and Indiana show a material improvement. Kil Missouri and Illinois have also improved a little. 154 say the prospect has grown worse; 1,016 say it is abo the same; 1,067 say improving, and 217 say it is much ter. Acreage abandoned this spring promises to be small from present outlook. Last year Indiana, 10 and Michigan lost three million acres. Now they ${ }^{\text {a }}$ like abandoning only 300,000 acres. Kansas, Missourt, Illinois will lose none of consequence unless dam ${ }^{199^{4}}$ henceforth. Hessian fly has done no material that this spring. Ohio, Indiana and Michigan report the did a little damage last fall to the early sown wheat. is almost no complaint from Kansas, Missouri and fliin Spring has been cold and backward; 450 say they thin is too early to tell about the fly; 1,631 say no ma damage, 294 a little, and only 74 say much damage millers in the six States will be compelled to import to grind before harvest. Nearly all of Kansas anh souri millers have enough. About two-thirds of the soli Indiana and Michigan millers say they must import due to the last crop being a failure. Illinois milleir also need some. Of the total replies, 1,015 say the millers have enough, 1,191 say they will need some of say they will need considerable. There is much less corn in the five States than there was a year ago time. Illinois, the largest producer, shows the decrease. Kansas has a smaller crop and consia less, while Missouri has nearly as much as a yea Ohio and Indiana are smaller corn States and have as much as last spring. Cloverseed surplus afte spring seeding is completed will be the smallest of cent year; 1,929 say there will be none left and say there will be 50 bags or over in their section. high prices this season have caused them to dispos


## LEGAL RECORD.

The following is a record of transactions and case Canadian courts of law, comprising Writs Issued a ments Rendered for sums of $\$ 300$ and upwards from $\$ 175$ and upwards), and Chattel Mortgages ${ }^{\text {al }}$ of Sale (for sums of $\$ 550$ and upwards), as taken frotilio ${ }^{\text {¹ }}$ public records. It will be understood that the ${ }^{2} 1$ dnle $^{\text {d }}$ items do not necessarily affect the credit and soul

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the persons or concerns named, as they may have been paid or otherwise settled, and that good defence may exist in case of writs, etc.

## WRITS ISSUED-ONTARIO

Athol-J. Ketchern vs D. Kelly et al, $\$ 2,903$; Bruce Tp.A. McArthur vs J. B. Cottrill, $\$ 500$; Ottawa-Corpn. of Port Arthur vs J. Beatty, \$955; Saginaw-W. A. Frazer vs Saginaw \& Salt Co., $\$ 1,250$; Smith-K. A. Dennistown vs S. \& W. G. W. Boyee, $\$ 1,000$; Swansea-W. Price vs Toronto Bolt \& Forging Co., $\$ 2,000$; Toronto-L. Buck vs Essery Coal Co., Ltd., $\$ 2,187$; .........-G. Brophy vs Royal Victoria Life Insce. Co., $\$ 6,303 ; \ldots .$. . - Edna Lucas vs Subsidiary High Court of C.A.O.F., $\$ 2,000$; Gainsboro-A. Moot vs J. E. Swatz, $\$ 701$; Hamilton-Provincial Trust Co. vs M. M. \& J. H. R. Taylor. \$2,207; King Tp.-M. A. Fisher vs R. McDermott et al, $\$ 663$; London-Syracuse Smelting Works ys J. Stevens et al, $\$ 1,042$; Ottawa-D, B. Maclennan et al, exrs., vs G. Campbell et al, exrs., $\$ 539$; Ottawa Trust and Deposit Co. vs A. MeNaughton, $\$ 1,913$; Pickering Tp.-H. Law vs W. Scott, $\$ 2,000$; Toronto-A. Galbraith is J. R. Shaw et al, $\$ 636$; J. D. McRàe vis S. J. Wilson Lumber Co., \$793; Toronto-Imperial L. \& I. Co. vs J. E. and Mary C. Thompson, $\$ 4,969$; Walkerton-D. W. Saunders et al vs P. Heffernan et al, $\$ 7 \% 2$; Welland-H. C. Glasgow vs S. II. Glasgow, exr., $\$ 1,730$; Montreal-J. L. McNeely vs Vicio-ria-Montreal Fire Ins. Co., $\$ 787$; Doon-A. Huber vs J. T. Huber et ux, $\$ 1,438$; Etobicoke Tp.-Farmers' L. \& S. Co. vs G. W. Atkinson et al, $\$ 3,373$; Grey-W. Lucas v . H . Holtzman, $\$ 1,219$; Guelph-T. Neustead vs J. Robertson et al, $\$ 982$; Toronto-C. Millar vs N. Garland, $\$ 4,398$; R. J. Gibson et al vs Eliza Lea, $\$ 1,725$.

WRI'TS ISSUED-MANITOBA \& N.W.T.
Prince Albert-A. Haldenby. \$801; H. W., H. \& G. Lacroix, $\$ 1,251$; D. Pollock, $\$ 1,368$; Mrs. J. L. Stewart, $\$ 449$; Win-nipeg- E. E. Egan, $\$ 570$; P. J. Egan, $\$ 585$; Manitoba Plumbing Co., $\$ 660$.

WRITS ISSUED - BRITISH COLUMBIA.
Dawson-J. Holland, $\$ 512$; Nelson-Lillie Bros., $\$ 352$; Yan-couver-F. W. and Alice Sentell, $\$ 1,700$; Minnie Robinson, $\$ 4,000$.

JUDGMENTS RENDERED-ONTARIO.
Yonge Tp.-B. J. Saunders agt J. B. and Esther Saunders, $\$ 3,481$; Hamilton-Canadian General Electric Co, agt Hoepfner Refining Co., Ltd., $\$ 7,082$; Toronto-N. R. Miller agt T. P. Kent, $\$ 1,328$; T. N. Gearing agt M. S. \& M. Rob-

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inson, $\$ 1,033$; H. S. Mara agt T. F. Worts, $\$ 1,059$; Buffalo. N.Y.-Third National Bank of Buffalo agt Crystal Beach Steamboat and Ferry Co, $\$ 646$; Manitoulin Island-D. A. Forrester et al agt J. A. Watson, 1,042; Ottawa-W. J. Bakerville exr agt Z. Masson et al, \$524; St. Mary's-- J. Abell agt H. N. Abell, $\$ 542 ; \ldots .$. . - J. Bell et al agt The Belleville Hotel Co., Ltd., \$53,165.

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CHATTEL MORTGAGES - ONTARIO.
Carleton Place-J. and Mrs. S. Presley to J. A. Mc $\mathrm{c}^{\text {La }}$ $\$ 919$; Chesley-Mary Strong to C. J. Mikle, $\$ 2,519 ;{ }^{\prime \prime}$ can-C. R. Dade to G. J. Foy, $\$ 1,803$; London-J. H. Cook to T. H. Weldon, $\$ 2,000$; Merrickville-J. Mo ${ }^{\text {H. }}$ and F. H. French to F. J. French, $\$ 6,150$; Perth-J. Mrs. A. Young to J. A. McLaren, $\$ 5,035$; St. Thotly J. D. Christmas to Alice E. Smith, $\$ 1,200$; Toronto King to Cosgrave Brewery Co., $\$ 4,630$; J. H. King Reinhardt, $\$ 4,630$; Berlin-J. B. Quinn to Randall $\$ 1,601$; Brantford Tp.-S. Oliver to G. Foster, $\$ 10,994$ tor Tp.-J. R. M. Wardell et al to J. Prentice, Cayuga Tp.-E. F. Cohoe to C. W. Evans, $\$ 1,000 ;{ }^{\prime}$ -J. A. Livingston to J. J. Scott, $\$ 2,358$ J. W. Hap to T. B. Bates, $\$ 2,667$ and $\$ 2,798$; -C. and Anna M. Weaver to J. Gompf, $\$ 3,090$; Mine ${ }^{5}$. -J. L. McKenzie, $\$ 1,204$; Mount Forest-W. et al to J. A. Halstead, $\$ 2,237$; Preston-R. Walder Bernhardt, $\$ 1,587$; Toronto-D. Small to Cosgrave ery Co., $\$ 1,073$; Toronto-D. Small to M. E. Korm 550 ; Waterloo-E. Holinger to L. S. Weber, $\$ 1,200$ tinck Tp.-Rebecea and S. B. Wilson et al to Adams, $\$ 5,538$; Chatham-W. H. Marshall to Car ling ing \& M. Co., \$1,383; Hamilton-Hamilton Thistle Federal Life Assur. Co., $\$ 9,500$; Simcoe-W. L. Ca Theresa Fick, $\$ 2,250$; Toronto-W. F. Maclean White, $\$ 1,407$; S. Richman and wife to M. Gorfinkel, Victoria Tp.-Glover \& Cashin to E. T. Carringtoll,

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Mr. E S Clour
yer of E. S. Clouston, general manhed the Bank of Montreal, has rebetter a transatlantic trip, much Detter for his brief absence.-Mr. rocate andibon, the able and popular ated a soj K.C., whose health neceslately, has rejourn at Hot Springs, Ark., cations fully returned to his usual avolealth. fully restored to his wonted

BUSINESS DIFFICULTIES.
Hypolite Gougeon, contractor, of mree E. Sternsented to assign. demand Stern, Montreal, assigned ,000. - Nand of Jacob A. Jacobs for mission merchant, Bedard, produce and igned. Therchant, Montreal, has ok in trade assets consist of the factories, fixtures of butter and etc. Liaborilities debts, 10 lots of cipal Liabilities, $\$ 31,290$. The helaga Bank, A. Magor, $\$ 8,100$; uldry, Bank, $\$ 6,165$; 941 ; Estate Victor A. Valiquette $\$ 16$. F. Bedard, $\$ 1,-$ ard, $\$ 695$.-A A. $\$ 1,140$; Cross \& ing contract Binette, plumbing Prinactor, Lachine, has as-
Prudhomineipal creditors are: ours \& Co. \& Frere, \$537; Amyot L Louis Co., $\$ 300$; Jules LeBlane, Gareau, \$800, mortgage.
Moatrenl, FINANCIAL. 4 Intreal, Thursday, 2nd May, 1901. 4yard to Amevent of great interest is the at, of the nerican subscribers of 35 per Was offered British loan. The whole
Thes its a monscribed for to sir 'Johys amount, which does not look as ondon Bull's credit was deeaying. Lates Heck anvices speak of these loans putting tore thes, which is a desirable result, as, the war, the country was going wild
over new enterprises. The report that the City \& Bistrict Savings Bank, has taken the $\$ 300,0004$ per cent. city loan at 105.50 , is premature. The one for $\$ 1,500$,000 at $31 / 2$ per cent, for which 95.27 was the highest bid, has not been alloted. In bor. rowing money, there is wisdom in not show Ing too great eagerness, and the wide-spread advertisements of the City Council for bids on this loan were calculated to create an unfayourable impression among financiers. The Eastern Townships Bank, as already noted, is preparing an office near our own, in which to open a branch to be in charge of Mr. Austin, who has been manager at Coaticook. Montreal is assuming more and more, the eharacter of a financial centre as all the leading banks are repre sented in this city. The New-York Stock Exchange, has been doing an extraordinary business thisweek, in several days this week the sales were from 2 to 3 millions in number. But when the big operators come into the field, as they did recently in full force, they toss a million or more of shares about as pastime. When the chief animals in the menagerie are romping in play, or fighting, it is a good time for smaller ones to quit the arena to save getting hurt. Locally the chief interest has been in Pacific which has been boomed up to $1003 / 8$, with considerable sales at and a fraction over par. Who these are who are loading up with this stock at so large an advance on prices ruling for months past is not generally known, but buyers who give them a turn of profit, if they hold on for a while. will learn something probably not to their advantage. Richelieu is also up, sales hav ing been made at 116. Iron and Steel is not in request, a few shares have changed hands at $851 / 2$ to 86 , and at $373 / 4$. Dominion Cotton has sold freely at 71 to 75 . Montreal Gas and Electric still keep away from 250 , the range being from 240 to 243 . A few Molsons Bank, fetched 199 to $1991 / 2$, Bank of Hamilton, 220 ; Ontario Bank, 127; Toronto, 242 ; Commerce, 156 ; Im perial, 234; Dominion, 234 ; Standard, 234 ; Merchants, 160 ; Western Assurance, 121. Consols, $941 / 2$ to 94 9.16. Berlin Exchahge on London, 20 m .34 pf ., Paris, $25 \mathrm{f} .16 \frac{1}{2} \mathrm{c}$. Sterling exchange, 60s. $91 / 4$ to $93 / 8$, demand, 10 to $101 / 8$, with little doing. Money rates remain as for some time past.

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WATER WORKS DEBENTURES.


#### Abstract

Sealed tenders endorsed, "Tenders for Debentures" will be recelved by the nndersigned at the Town Office, Pictou, N.S, until $7.30 \cup$ clock, p m., on rriday, the 17th day of May. A D, 1901 , for the purchase of sightyThousand Doilare $\$: 0,000$, , wn of Plctou Water Works Debentures, anthoized by chapuer 20 , of the Act of the Leglelarura of Nova Scotia passed on the 16 th day of A pril, A D., $1^{-8} 8$. Sald Debsntures will be lesued in sims of five hundred dollars $(\$ 500.0 .1$ ) each, snd will bear intere st at the rate of four per cent. per annum, payable half yearly, at the Town Omice Pict,n, Ns yearly, at the Town Ottice. Pict Jn, N. N., on pre- Bentation of the proper cunpon. Said debeotures are redeem from the date thereoo. The Councll will not be or sny teader.

By order of the Town Council, Fred. MAUKARAUHER,


Town Office, Picton, N.S., Town Olerk and Treasurer. April 29th, 1901. $\left.{ }^{\text {A.B., }}\right\}$

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${ }^{40}$ abibsoluct thine has many advantages over the ordiaary steam press of which the following are the chief, viz: 1-Every brick

- Co twistin free from when it leaves the box, the only variation being in the depth of the panel. 2. The stretcher parts
ity from and them Arris. 3.-Equal pressure and 2 nips are brought to hear on each side of the brick, which pre-
from Eight to Ten Thossand per day of $91 / 2$ hours. 6-Hands required to work the machine, four boys.
The $1 / 2$ hours. 6-Hands required to work the machine, four boys.
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when they reach the other end. The time required for this operat when they reach the other end. The time required for this required.
three to twenty minutes, according to the class of biscuits re by imp of the chains may be regulated with the greatest accuracy, as by gear, hand-wheel connected with a specially-designed conical driving e. of the whole can easily be altered, even to the fraction of a minmber The heat from the furnaces is transmitted to the baking 1 y -prep ${ }^{\text {a }}$ most perfect system of flues; these are covered with specially-phar tiles. Any change of temperature may be obtained in the cham unde suitable dampers placed at various points. The whole of the ironwork is buit in with brick work; the fires or furnaces are from the furn
-hamber of the Oven, below the floor line, and are fitted with ordinary furnace and register doors; the smoke and flame fay hamber of the Oven, below the floor line, and are fitted with ordinary furnace and register doors; the smoke and flame from may pletely excluded from the interior of the Oven by the flues, and do not come in co

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 2 3 4 4 | $\begin{aligned} & \text { Ft. } \\ & 24 \\ & 30 \\ & 36 \\ & 41 \\ & 44 \end{aligned}$ | $\begin{gathered} \mathrm{Ft}, \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \end{gathered}$ | $\begin{gathered} \text { Ins. } \\ 9 \\ 9 \\ 9 \\ 9 \\ 9 \\ \hline \end{gathered}$ |  |  |  | $\begin{aligned} & \text { Ft. Ins. } \\ & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \end{aligned} 6$ | $\begin{aligned} & \text { Cwt. } \\ & 2001 \\ & 2: 24 \\ & 240 \\ & 252 \end{aligned}$ |

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    Thorma Head orpioz \& Mules,
    Thormaby=on=Tees,

    Bridal \& Banquet Sugars.
    England.

[^3]:    The following is a comparative table of stocks for week ending May 2nd, supplied by Chas. Meredith \& Co., Stock Brokers, Montreal:-

    | BANES |  |  |  |
    | :---: | :---: | :---: | :---: |
    | Bank of Montreal . 2 | 25 | 258 | 262 |
    | Bk, of Commerce, 10 | 156 | 156 |  |
    | Merohants Bank.. 12 | 160 | 160 |  |
    | Quebec Bank..... 2 | 120 | 120 |  |
    | Molsons Bank.... 201 | 199 | 198 |  |
    | Bk, of Hochelaga 12 | 142 | 142 |  |
    | Misorllaneous. |  |  |  |
    | an. Pacifle.... 116 |  |  |  |
    | Rich. \& Ont. xd. . 4131 |  | $1151 / 2$ | 109 |
    | Montreal Gas Co. 2432 | 244 | 240 | 182 |
    | Comm. CableCo... 562 | 280 | 278 | 1643/4 |
    | Montreal St. Ry. 1173 | 283 | 279 | 253 |
    | Toronto St. Rail'y 4253 | 112 | 1001/8 | /8 981/2 |
    | Twin City, ..... 1405 | $757 / 8$ | 733/4 |  |
    | Virtue Co....... 4000 | 11 | 10 | 1161/2 |
    | Dom. Coal pfd... 75 | 115 | 115 | $1163 / 4$ |
    | Dom. Cot. Mills. . 2975 | 751/ | 69 | 0 |
    | $\begin{array}{cc}\text { Dom. Iron \& S. pfd } & 225 \\ \text { com } 92\end{array}$ | $\begin{aligned} & 863 / 4 \\ & 38 \end{aligned}$ |  |  |
    | " bonds 41000 | $881 / 2$ |  |  |
    | Royal Electric.... 980 | 243 | 240 | $81 / 4$ |
    | Bell Telephone,.. 29 | 1713/2 | 171 |  |
    | War Eagle...... 2225 |  | 14 | $1451 / 2$ |
    | Montreal Teleg. . 140 | 168 | 167 | 1641/2 |
    | Republic........ 10500 | 211/4 | 15 | 1041/2 |
    | M. S. R., new .. 101 | 2763/4 | 276 | 240 |
    | North Star ..... 5500 | 60 | 60 |  |
    | Montreal Cotton.. 25 | 130 | 130 | 142 |
    | Lauren. Pulp, bds. 1000 | 1041/2 | 1041/2 |  |
    | Dom. Coai Com... 250 | 38 | 373/4 |  |
    | Hallfax Ry ...... 77 | 94 | 89 | 95 |
    | Payne.......... 2500 | 25 | 25 | 123 |
    | Winnip. Elec. Ry. 25 | 106 | 106 |  |

    ## BRAZILIAN EXCHANGE

    For week ending April 30th. 1901 :
    Apr, $24 \ldots \ldots$.....................123/4 d" $25 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . .121213 \cdot 16 \mathrm{~d}$

    * 27. ..... 12 13-16d
    " 29. ..... 13 1-16d

    " 30 . ..... | 13 |
    | :--- | 732 d

    MONTREAL CLEARING HOUSE
    Clearings. Balances

    Total for week end-
    ing May 2,1901. $16,543,773 \quad 2,521,254$ Corresponding

    | week | $1900 \ldots$ | $12,776,914$ | $1,782,713$ |
    | :---: | :---: | :---: | :---: |
    | " | $1899 \ldots$ | $18,980,546$ | $2,308,253$ |
    | " | $1898 \ldots$. | $13,471,505$ | $1,783,055$ |

    MONTREAL WHOLESALE

    ## MARKETS.

    Thursday, May 2, 1901.
    Since last report the ocean vessels have entered the harbor, this season in greater numbers prior to May than for many years. This has brought the summer activity on with a rush, all classes of merchandise coming and going with a speed denoting more business than the vessels can at present accommodate. While trade in most lines is reported good, there is felt the effects of the steady lowering of prices which has always a fendency to restrict trade. This is apparent, to some extent, in groceries, wool and dairy products. The latter, however, is showing more willingness to move and prices have slightly advanced during: the past week. Wool showed a slight advance at the London auctions this week. Hardware shows but few changes, these of a very slight order. Molasses is selling well for future delivery. Leather is being exported freely. Crop prospects are generally good. Few failures are reported.
    Butter.-There is more business passing, exporters commencing to take hold of fresh lots, which gives the market a somewhat steaiier feeling. tonched bottom. Sales of finest box
    creamery have been made at Thert $171 / 4 \mathrm{c}$ and in tubs at $163 / 4 \mathrm{c}$ to 17 c . Thert is also considerable doing in Towns dip? dairy at 15 c to 16 c , Western is quoted at 14 c to $141 / 2 \mathrm{c}$. The recipls ket is now in shape for large recierin? Roll butter is plentiful and offer alde lower at $131 / 2 \mathrm{c}$ to $141 / 2 \mathrm{c}$ with slow
    Cheese.-After a period of exing sig dullness the market is showing arder ble of activity. There has been consid Finest trade doing since last report quality white is worth $93 / 4 \mathrm{c}$ with finest colored selling at $91 / 2$ c. Some fresh lots of new cheese have been selling at 8 c to s . The shipment of cheese and bult for from Portland and St. John, N. week ending April 30th, were:

    ## Liverpool <br> London

    ## Total

    $\qquad$
    Eggs.-Receipts are much larg as picklers are in the market thin a good demand and no accumu ith stock. Prices are steady at 11 c to $111 / \mathrm{c}$ as per size of pu Flour and Feed. - The life was held in both the flour a markets through the early spring son, has departed, and beyond $s^{0}$ quiry for export the flour matra quiry for export the flour fair
    subject to the small though fal

    # Greenwood Bros 

    encineers' tool makers,

    . DEAL STREET, HALIFAX,

    In stock and ready for dellvery the following New Tools : Planing Machines, Slotting Machines, Radial Drilling Pillar Drilling Machine, Punching and Shearing Lathes, etc., etc.
    

    # SUTCLIFFE BROS 

    ## Wood-Working

    Machine $\qquad$
    Makers $\qquad$
    

    Causeway, Halifax, Yorks,

    England.

    Combined 3-Sided and Planing out of Twist Machine.

    Itent calls on local account. Feed is hid freeter after months of scarcity biven onuent fluctuations. Prices are $G_{\text {GREP }}$ an ather page.
    Gried Hides.-Prices are unchanged are steadoderate demand. Beef hides Hew Yorty at $61 / 2 \mathrm{c}$ for No. 1 . In the light, and market the offerings were ${ }^{\text {an }}$ it, and quoted tanners were ready buyers diqpositiod prices, hotders showing no Go mar to force sales. The Chisome market held firm with rumours of Giprex end lots sold at full prices trealen in thuits, Etc.-Interest is censales of approaching large auction seamers. The and lemons per direct held on the The first of these will be ait to bring buyers instant, and is expectand Ariddle buyers from the Eastern al buying states as well as the severtruit has centres of Canada. The nat iral expectation in prime condition, a sen. Montreal will be well adver-
    lised by advantageous large sales, proving the geous location of this port as
    against all others in some respects, of which this is but a single instance. A number of large auctions will follow the one above-mentioned, during the coming weeks. The backward, wet weather has hindered the ready sale of strawberries, and kindred goods. The quotations are: Winter apples, fancy, $\$ 3,50$ to $\$ 4.50$; Oranges, Valencias, 420 s , extra large, $\$ 5.50$ to $\$ 6.00$; do. 420 s , ordinary, $\$ 4.75$ to $\$ 5.00$; do. 714 s , ordinary, $\$ 5.50$; navels, fancy, $\$ 3$ to $\$ 3.50$; do., choice, $\$ 2.75$ to $\$ 3.00$ : bitter, in boxes, $\$ 3.25$ to $\$ 3.50$; tangerines, Californias,, $\$ 2.50$; Lemons, 300 s , $\$ 1.75$ to $\$ 2.25$; Bananas, 8 -hands, $\$ 1.00$ to $\$ 1.50$; No. $1, \$ 1.35$ to $\$ 1.75$; extras, $\$ 2.00$ to $\$ 2.25$; pineapples, each 5 c to 20c; California pears, box, $\$ 4.00$ to $\$ 5.00$; Grapes, Malagas, per keg, $\$ 5.00$ to $\$ 7$; Sweet potatoes, Vineland, per brl., $\$ 4.00$; cranberries, Cape Cod, per 100 -qt. $\$ 9$ to $\$ 11.50$; frozen, $\$ 5.50$ to $\$ 6.50$; new figs, mats, $31 / 2 \mathrm{e}$ per lb.; do. boxes, 8 c to 12 c per lb .; new dates, $41 / 2 \mathrm{c}$ to $41 / 2$ c per lb. Nuts, Pecans, extra
    large, 14 c ; do. large, $121 / 2 \mathrm{c}$; walnuts, 12c; filberts, 12c; French chestnuts, 10 c per lb ; cocoanuts, $\$ 3.50$; Boston lettuce, per dozen, $\$ 1.25$ to $\$ 1.40$; California celery, per crate, green tops, $\$ 8$; new Florida tomatoes, $\$ 3.00$ to $\$ 3.25$; radishes, 35 c to 40 c doz bunches; Florida strawberries, 35 c to 45 c per box'; spinach, brl., $\$ 2.75$ to $\$ 3.00$; eucumbers, Boston hot house, $\$ 1.90$ doz.; new Bermuda pottatoes, $\$ 7.50$ brl.; do. onions, $\$ 3.50$ crate; Egyptian onions, 2c lb.; Canadian brls., $\$ 2.75$; new carrots, 45 c dozen bunches.

    Groceries.-Considerable molasses is being sold for future delivery, some importing houses extending time of same to August. The low price of 29c for a single puncheon or any larger quantity has made buying free. This price is guaranteed up to day of delivery. The Norweigian barque Havre is now loading a cargo of molasses at Barbadoes for this port. Sugars hold stealy at former figures. While the tendency is toward a higher

    ## Moore Bros.,

    Sole
    Proprietors

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    Manufactured by Patent Process
    

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    FINISHED COMPLETE READY FOR SHIPPING

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    # Fownes Forge \& Engineering Company, <br> LITNITED. 

    ST. BEDE WORKS, TYNE DOCK,

    ## South Shields, Eng.

    level, dealers do not anticipate any immediate change. Considerable granulated is selling, not in round lots but of the full amount usually dealt in. On the whole trade is inclined to be quiet. Coffees are dearer, Santos and Maracaibos, particularly, the kinds used principally in Canada. Dried fruits are steady. Cables from Patras, Greece, report an advance of is $6 d$ per ewt. in currants among holders there. It is stated in some quarters that this advance is due more to active buying from the Cqntinent and the small stock of merchantable currants held in Greece., this stock, according to some estimates, not exceeding 2,500 tons. Another factor has had no little bearing on the views of holders abroad. This is said to be the damage, known to be considerable in some sections, resulting from the attack of peronosporos, in the currant vines last year. It is claimed in some mail advices recently received that the loss by reason of the decay of vines by the disease last year will be greater than is generally credited, and for this reason as much as for the causes previously mentioned the views of holders of the small stock remaining have advanced. Vancouver, B.C., advices state that in response to repeated petitions from the Salmon Canners' Association of Vancouver, the premier has dispatched a note to the Dominion Government with the emphatic statement that this season the affairs of the canning_industry must be controlled by the province and not administered from Ottawa. Negotiations, the advices state, have been going on recently, between Vancouver cannerymen and those of Puget Sound with a view of arranging some terms of operations with the American packers The control of the industry by the Provincial Government, with the advantage of local direction, is necessary to the carrying out of the provisions of the proposed agreement. British Columbia canners are asking important concessions from the Americans, name ly, that a regulation be put in force
    in Washington State, making it compulsory on canners to close all salmon traps for thirty-six hours out of every week during the salmon season. This is suggested as a particular advantage to Canadian packers, as it will allow the fish to get through the thickly trap-set districts of the enrance Puget sound and come to the mouth of the Fraser River. Traps are unlawful in Canada, while on the American side of the boundary line the system is extensively in use. From Kingston, Jamaica, we learn that plans are being completed by a local company for the establishment of a central sugar factory, to be the largest in the West Indies. It is expected that the undertaking will have the financial support of the Government. U.S. packers have advanced the prices on canned tomatoes $21 / 2 \mathrm{c}$ per dozen.
    Hardware and Metals.-Bar iron is slightly firmer at $\$ 1.70$ to $\$ 1.75$. Canada plates, ordinary, are lower. Black iron pipe is steady at last weeks' prices. Galvanized iron pipe is quoted as follows: $1 / 2$-inch, $\$ 4.30 ; 3 / 4$-in., $\$ 4.70 ; 1$-in., $\$ 6.70 ; 11 / 4-\mathrm{in}$., $\$ 9.15$; $11 / 2 \mathrm{in}$. , $\$ 11$, and 2 in., $\$ 14.65$ per 100 feet. Shot is quoted at $\$ 6.50$ less 15 p.c. Other prices are listed on another page. In the London market on Tuesday the price of pig tin was advanced 17 s 6 d on spot and 10 s on futures. Closing prices were: Spot tin, £117 17s 6d; tin, 3 months, £114. Sales of each, 150 tons. Price on soft Spanish lead, £ 12 3s 9d. Copper was lower and spelter slightly easier. Prices of pig iron warrants in the Glasgow market on close of Tuesday were: - Scotch warrants, $54 \mathrm{~s} \mathrm{3d}$; No. 3, Middlesboro, 45 s 4 d .
    Leather and Shoes.-Leather jobbers report a somewhat better trade doing with stocks of sole still light and prices firm. Manufacturers who have had their travellers on the road for the fall report satisfactory business on the start, with expectations of a record season if the crops are not interfered with. The extra advertising being given of late years to high-priced
    comfort boots and shoes has turned attention pretty generally to the class of footwear from which endurance and comfort are best expected. The better times has assisted this, and it is to be hoped, will cause it to spread untal still more satisfaction is guaranteed all interested. A deplorable feature however, is the placing of paper counters in otherwise good shoes, and selling them as genuine solid leather. This is sure to work injury to the indivadal manufacturers who adopt it.
    Maple Products.-Supplies are coming in more freely and owing to the warmer weather demand is running light. This gives an easier tendencr to prices. Wine measure gallons syrup are worth 70 c to 75 c , and in wood $63 / 4 \mathrm{c}$ to $71 / 4 \mathrm{c} 1 \mathrm{~b}$., as to quality. Pure maple sugar meets with good sale ai $93 / 4 \mathrm{c}$ to $101 / 4 \mathrm{c} \mathrm{lb}$.

    Oils and Paints.-Cod liver oil is slightly lower at 90 c to $\$ 1$ for Newfoundland, Norwegian process, and $\$ 1$ to $\$ 1.10$ for Norwegian. Linseed and turpentine are steady. Paints are in good demand without change in price Quotations on another page.

    Provisions.-While a steady demand is being experienced in a local way export business apepars to lag. Small lots are changing hands freely, but no large amounts are reported. Prices are unchanged. Quotations are as follows: Heavy Canadian short cut mess pork, $\$ 19.50$ to $\$ 20.00$; selected heary short cut mess pork, boneless, $\$ 20.30$ to $\$ 21.00$; family short cut back pork. $\$ 19.50$ to $\$ 20.00$; heavy short cut clear pork, $\$ 19.00$ to $\$ 19.50$, pure Canadian lard, in 375 lb . tierces, $111 / 2 \mathrm{c}$; parchment lined, 50 lb , boxes, $11 \% / 4 \mathrm{c}$; parch. ment lined pails, $20 \mathrm{lbs} ., 12 \mathrm{e}$; tin pails $113 / 4 \mathrm{c}$; tins, 3,5 and 10 lbs., 12 e to $12 y \mathrm{es}$ compound refined lard in 3751 b . tierees $11 / 4 \mathrm{e}$; parchment lined woand pails, 20 lb., $73 / 4 \mathrm{c}$; tin pails, 20 lb , $71 / 2 \mathrm{c}$. Hams $121 / 2 \mathrm{c}$ to 14 c ; and bacon, 14 c to 15 e per lb. In the Liverpool market this week pork held steady at 63s; lard, al 42 s 3 d ; long eut light bacon, 42 s ad; long cut heavy bacon, at 40 s 9 d ; short cut heavy at 40 s ; American tallow st

    # UClaverley Iron \& Steel Co., <br> COATBRIDGE, SCOTLAND, Manufacturers of 

    HIGHEST CLASS SCOTCH IRON \& FINEST INGOT STEEL.IN BARS, ANGLES, TEES AND HOOPS.

    Iron and Steel tested with "Buckton's" latest machine, and certified accordingly, if required, before leaving the Works. Special attention given to the quality for Horse-Shoeing, Rivet, and all other purposes.

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    STOCKS AND BONDS.
    

    * Paying quarterly dividends.


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    We carry in stook everything necessary for fitting up . .

    ## Assay or Testing Laboratories,

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    An 1 Unstrated Catalogue on application.
    LYMAN, SONS \& CO., montreal.

    25s 3d; and Australian tallow at 26 s 6d. Chicago, 1.-The provision market was $71 / 2 \mathrm{e}$ to 10 e to 35 e improved in price. Cash quotations elosed: Mess pork, $\$ 14.85$ to $\$ 14.90$; lard, $\$ 8.171 / 2$ to $\$ 8.20$; short clear sides, $\$ 8.371 / 2$ to $\$ 8.50$.
    Wool. - Anticipating a reaction from the low prices reached on fine wools, manufacturers have been buying more freely. Still the expected amount is not being secured, many manufacturers feeling the difficutty to be encountered in meeting the British markets where larger and more complete special line mills enable them to produce much cheaper. The trade in Canada wool is very limited. In fact no sales of fleece or pulled are recorded. Third series of the wool auction sales opened at London, Eng., on the 30th ult., A good rerpesentative assortment, amounting to 12,074 bales was offered. The demand was chiefly from the home trade, but fairly good bidding by French buyers caused keen competition. Prices were generally firm, and at times showed slight advances; some merinos being 5 per cent. dearer. Good Queensland was active and in demand. Fine crossbreds were steady, but common and coarse grades were 5 per cent. lower, at which prices they were in strong demand for Yorkshire. Cape of Good Hope and Natal, was in good request at unchanged prices. Following are the sales: New South Wales - 2,000 bales; scoured, $10 d$ to $1 \mathrm{~s} 31 / 2 \mathrm{~d}$; greasy, $33 / 4 \mathrm{~d}$ to 10d. Queensland- 1,300 bales;
    scoured, $81 / 2 \mathrm{~d}$ to 1 s 4 d ; greasy, $31 / 4 \mathrm{~d}$ to $81 / 2 \mathrm{~d}$. Victoria- 1,500 bales; scoured, $101 / 2 \mathrm{~d}$ to 1 s 4 d ; greasy, $33 / 4 \mathrm{~d}$ to 10 d . West Australia-500 bales; greasy, 5 d to 7d. Tasmania-43 bales; scoured, $61 / 2 \mathrm{~d}$ to 1s 1d. New Zealand- 5,800 bales; scoured, $6 d$ to $1 \mathrm{~s} 2 d$; greasy, $33 / 4 \mathrm{~d}$ to $91 / 2 \mathrm{~d}$. Cape of Good Hope and Natal- 700 bales; scoured, $101 / 2 \mathrm{~d}$ to 1 s 5 d ; greasy, $33 / 4 \mathrm{~d}$ to $63 / 4 \mathrm{~d}$. The offerings on the second day numbered 12 , 269 bales. A good selection was put forward, and competition was spirit ed. The home trade operated freely and buying of the continent showed some improvement. A few superior greasy merinos were sold at full rates. America secured some Victoria mark ed "Glendonald," at $11 \mathrm{~s} 1 / 2 \mathrm{~d}$. Some superior snow white Cape of Good Hope and Natal sold at an advance of five per cent. A good selection of scoureds sold readily; fine at full prices; low grades at easier prices. A quantity of Victoria was withdrawn, bids being too low. Crossbreds were in fair supply, chiefly low and medium grades They sold well at full rates. Cape of Good Hope and Natal offerings were large, and they sold well to the home trade and the continent at firm prices. Several lots were brought in.

    TORONTO WHOLESALE TRADE. Toronto, May 2, 1901.
    The past week has dealt kindly with the commercial interests of the city, accounted for in part by the advent of the bright warm weather which brought all Toronto out of doors and appears to have brought all Ontario to Toronto. Dry goods importers are hopeful of a record year in business, assisted by the return to the plainer shades in wool dress fabrics, which admits of more security to the retailers in their purchase as compared with the more changeable colors, and consequently more of a desire to buy freely. Wash fabrics and novelties, however, are not neglected but have been selected with an eye to swift sales and choice values. For fall wear henriettas and cashmeres have been gaining in favor. Advance orders are in fair evidence, with a tendency toward fine finished fabrics-whipcords, prunellas, and venetians. The present low price of woollen goods will also be a factor in their heavy selection as the present wool sales in London point to a reaction from the extremely low values at present obtaining.
    -Cleveland, U.S., capitalists are ce ported to be financing a company that will propel canal boats by electricity from Toledo, Ohio, to Cincinnati. It will be known as the Miami \& Erie Canal Transportation Company. Power will be furnished by small motors. The

    This little joint in the wire accounts for the extreme ease of detashing the Scottish Tyre。
    

    ## WE INVITE EVFRY OYOLE MANUFACTURER TO FXAMNGI

    "SCOTTISH" TYREIts simplicity convinces at first sight. Its excellent quality gre for itself. "The Scottish non-slipper is really a non-slipper. Cyclist.
    

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    Manufacturers of Locomotive any gauge of Railway and to every variety of service. Coal, Coke, Wood or Petrolell

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    # MANUFACTURERS <br> Odic Plastic Composition Company, Ltd. <br> Tel. Add.: "Odic," Nowcastle-on-Tyne. <br> 33 Broad Chare, Newcastle-o:-Tyne, <br>  "ODIC COMPOSITION" <br> Non-Hxplosive, Non-Poisonous. For Steel or Iron Deeks, Holds, Bunkers, Inside of Tanks, and all inside work. "ODIC" PLASTIC CEMIIII <br> Non-Poisonous. 

    For Steam Joints, Boller Seam ${ }^{5^{5}}$agents wanted in canada.
    time of the trip from Toledo to Cincinnati will be lessened by two-thirds. The line will cost $\$ 6,000,000$. Warehouses will be established along the line and an extensive business carried on. Work on the plan will begin im-
    mediately between
    Dayton.
    > -Flax-growers in says a Fargo, N.D., alarmed over the

    These Biscuits are made from Pure Wheaten Flour, Thoroughly Kiln Dried and specially prepared for long voyages, and are of World-Wide renown, ENGLAND.
    

    Tliz "Crnoeure."
    3,5, \& 7 TANNER STREET, LONDON, S.E., Eng. Telegrams:-"QUADRIOYOLES." A.B.C. Code.
    
    .... On parle français.

    ## Patent Mica Grease

    ## SAVES 80 TO 90 PER CENT. OVER COST OF OIL

    Used on all kinds of Machinery and specially adapted for India and hot climates.

    TRADE MARK.
    PATENT MICA GREAST
    

    PATENT MICA PACKING REGISTERED.

    Patent Mica-Gotton Packing. Patent Mica-Asbestos Packing. Patent Mica-Flax Packing. Patent Mica-India-Rubber Packing.
    Will stand any degree of Heat and are Self-Lubricating. The advantages of these Packings over ordinary Packings are: They do nots. They are more durable. They do not score Glands. Rods, but put a Mica surface on them similar in appearance to Electro Plate They are 25 per cent. lighter than ordinary Packinas. All kinds of other Packnigs, I. K. Valves, \&c ., in stock and made to order.
    "MICA" BELTING SYRUP.
     and Chespest.

    ## Sole Proprietors and Manufacturers

    ## The Mica Lubricant Company, <br> (Registered.)

    63 King Street, SOUTH SHIELDS, England.
    

    Telegraphic Address: "PATELLA, PAISLEY."

    # Paterson, Cooper \& Coy., Ltd 

    manurasourerere orDynamos, Motors, Search Lights, Arc Lamps, Switchboards, Etc.

    Sole Makers of the

    ## Phoenix Dead Beat ElectroMagnetic Ammeters and Voltmeters.

    Specially suited for Ship Work and Transmission of Power Circuits.

    Patella Works, PAISLEY, Scotland.
    
    cotton from the United States to che Orient will be grealy affected by the immense purchases of Bombay cotton just made by the Cotton Spinners' Union, embracing the largest cotton manufacturers of Japan. Their agents have bought 250,000 bales to be shipped within the next few months. Of this quantity the Nippon Yusen Kaisha will carry 100,000 bales at 12 rupees a ton. Many manufacturers intend to mix Bombay with American cotton, while others will use the former exclusively. It is laid down in Japan cheaper than American cotton.
    -A London dispatch says that soon there will be an automobile fire engine whizzing along London streets. The Fire Brigade Committee of the London County Council has come to the conclusion that the first city of the empire must not lag behind the times. A report submitted to the Council says they have found it expedient to substi tote some more rapid method of tracetion than is now afforded by horsepower. Commander Wells has been devoting considerable time to a study of the best method of fire traction. He is of the opinion that the most satisfactory system will be a steam liquid fuel motor. He has recommended a car manufactured by the Locomobile Company of America. The committee has advised the Council to purchase such a car for £286, together with a spare boiler and two spare tires.
    -The French Senate is discussing a measure of great importance to the proprietors of large department stores -grands magasins. It is proposed that the proprietors of such establishments shall pay a tax on the employees they engage, calculated on the following basis: At Paris, 251fr. for each employee; in towns of from 100,000 to 500,000 inhabitants, 20 francs; in towns
    of from 50,000 to 100,000 inhabitants. 15 frances, and in towns of 50,000 and un der, 10 francs per employee. The measure also proposes to levy a tax on the horses and vehicles used by the proprietors of these establishments on the following basis: At Paris, the tax proposed is 100 frances per vehicle and 50 francs per horse. The first two vehicles will be exempt from taxation, and each automobile used is to be reckoned as a vehicle drawn by two horses.

    A Toronto letter states that the is flooded with twenty-cent piece classes of citizens are agreed that twenty-cent piece is a nuisance particularly so when it is worn faced and illegible. Even when is coin is comparatively new it is full e conceded that it has small use as currency and only leads to sion and unpleasantness. an almost painful alertness on all take in a great deal of money Deputy Receiver-General Creigh

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    MANUFACTURERS OF
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    DUNDHFB, - SCOTIAND
    fuat nearly all the tiventy vfoun in circulation are of Toundland issue. The Cana years acent coinage was discontant are ago, and such coins as and retiredual.y being gathcolme in," retired. "The amounts said Mr. Creighton, small. Sometimes two by, and not a twenty-cent ches this office. As they acthey are send them to Otiawa. ty remine melted down and subit hever again quarters, fifties; again as twenty-cent
    hat cable of the 30 th ult. the Insurance Review will Statist the swindle referreil tatist, April 21, when the
    mounced the discovery of swindlers miscovery of a
    Gquaring London quarters, who professed to
    represent a leading American insur ance company. According to the Re view hundreds of Frenchmen have been swindled by the method mentioned by the Statist. The swindler would notify the family of a man cently deceased that the last premium which ought to have been paid at : given date, usually very recent, had not been paid, and that if it was ino forwarded by a specified date the policy would lapse. The widow would then hasten to send a remittance. The swindler transacted business in the name of the Golden Grain Insurance Company of New York, with a capital of $16,000,000$ francs. All the communications of the concern, a fac simile of whose head line was reproduced, were signed J. De Vilmorin, No 16 Old Compton street, London, which is a cheap French cafe. Vilmorin's agents in France, who kept him informed of the deaths of well-to-10
    persons, all proved their innocence and were released. The authorities of Scotland Yard are searching for the in stigators but without success to the present.

    ## STEAMSHIP PURCHASE

    A circular was issued on the ;oth ult., by Chairman Ellerman, of the Leyland line steamship company, says a London cable, in which he informs the shareholders that he has entered into a provisional contract with Mr. J Pierpont Morgan for the sale of his entire holdings of ordinary shares in the steamship line, namely 71,000 shares at $£ 1410$ s per share for each $£ 10$ share, and that Mr. Morgan agrees to purchase on similar terms all ordinary shares offered before May 26th. A circular issued by the secretary of the Leyland line accompanies Mr. Ellerman's circular. It explains

    ## Johnson \& Tucker,

    Wilmington, Hull, Eng.

    # Specially Designed to suit Stiff or Soft Plastic Clay. 

    Made in three sizes, 16, 19 and 4inch Barrels, Double or Single ?olls, wtih or without Cutting Table.

    This Mill can also be supplied without Rolls.

    LIABILITIES,
    Bank Statement to Govt
    Month ending Mch, 81, 190
    
    
    

    | Govt. 1901 |  |
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    | Balance | $\left.\right\|_{t h} ^{D_{t}}$ |
    | :---: | :---: |
    | ne to |  |
    | Provincial Govts. | p8 |

    
    
    名gurds for the Atin and Dawson Clty Branches are taken from the lastreturns received, viz.: Atlia 2knd March and Lawson Uliy 9th

    # WARNER \& CO., Limited, wate SPECIAL. PIG IRONS. 

    Brand "WARNER C.B.R."<br>Gives the Highest Transverse and Tensile Tests of any Pig Iron in the market. Suitable for Steam and Mydraulic Oylinders, Ohilled Rolls, and all High Class Engineering Castings, also for Best Puddled Bars.<br>Brands "H.W " "O.K." "C.P."<br>For Malleable Castings The brand "C.P." is the Purest English Pig Iron for Malleable Oastings in the market. These three brands are all cast in Small Pigs.

    Brand "ANGLO SWEDISH O P." (in slabs)
    This is one of the Parest Irons in the market, and is suitable for mixing with other Irons to improve quality of Castings. It is also suitable for Steel Making.

    PIG IRON MADE TO ANY ANALYSIS.
    Cargo Fleet, Middlesbrough-on-Tees,
    England.

    Telegraphic Address . . ' amelon," FALkirk.

    ## The Canden lon Campan), Ltan

    

    HOT WATER GOODS. RAIN WATER GOODS. GRATES. RANGES, HORTICULTURAL, AGRICULTURAL \& BUILDERS' CASTINGS. GAS \& WATER PIPES, \&c.
    GENERAL IRONFOUNDERS, Camelon Iron Works, - Falkirk, Scotland.

    THE CAMELON CLOSE FIRE KITCHENERS.

    ## R. D. \& C. J. CRUICKSHANK,

    BISCUIT MANUFACTURERS,

    Lambhill Street Paisley Road,
    GIASGOW - - SCOTIAND.

    Morgan people and the American linet Aside from the new combing the
    there is general activity among Atlantic steamship lines. Two conter ences will be held in the near the ried The first will be held with the to bringing the White Star and Cund lines into the Continental pool. second will be a confernce of purely Continental lines to fix a unious in steerage rate. It will be held in this week. It is said, that over manche have been made to certain $\mathrm{purch}^{\text {hax }}$ ter engineering firms for the pian of their concerns by an Americal dicate.
    -From Goderich, Ont., we learin thit the Maitland River Power Comp of d has been formed for the purpose veloping and selling to factore To water power of the river, the the $\mathrm{r}^{\mathrm{l}}$ Council having granted the to rul chise of supplying power to power company will expend about 000 this season in building dams at rious points, the company having
    quired all river rights
    miles.
    JOHNSON \& TUCKER
    (Late Shepherd, Hill \& Co.) Manufacturers of all classesiner!, making and Pressing Nach senily Plastic, Stifl Plastic, and, Hill Processes. C.eveland Street, spe the ton, Hiull, Eng. Among the selpl ties of this firm are: Patent giroub Double-nip Brick Press. double-mould brick press in ${ }^{10}$ dr ket; takes very little power is accessible throughout; cha gulated separately for each and Hand Power Brick, This maclil Niaking Machine. The manufactur well adapted for the main, per
    special bricks either plain ed, or ornamental; also for tile pipes.-New and Improved Ty? Table $A d^{\text {valu }}$ No waste ends; simplicity struction; free and easy in ments; ample lubricating anpe range.--Improved Murray typ ting Table.-Simple in constic easy to work; ample lubric cutting range.-The tirn supp catalogue, which will be so ${ }^{\text {bf }}$ application, illustrates als-contail driven Mortar Mill, selferene real cast-iron foundation, step, strong upright thrust frame, and large be ste wheels. All shafts of shafts $^{\text {Il }}$ ings, gun metal; roller renil ${ }^{\text {ve }}$ two parts, and easily Is:s, Sift. diameter and the face: renewable roller $p^{\text {ath }}$, complete with fast and $100^{\text {se }}$ - May Nixer. This machip plied either with a single mis shaft, and is adapted on the tempering clay between and brick-making machine. 6 of the mixing trough is Franc $^{c}{ }^{\prime}$ 's width 20 inches. Pug Mill. Polygon Shaped pug ecially machine has been
    

    ## ROSS WWALPOLE, <br> Limited.

    Engineers, Millwrights, Boiler-Makers.Heotric Cight and Tramway Pole Rases.

    ## Iron and Brass Founders, NORTH WALL IRON WORKS,

    Dublin. ireland.
    ## EXTRACT of INOICO REDUCED INOICO.

    ## J. W. EASTBURN

    Raglan Chemioal Works: HALIFAX, ENGLAND.
    Special prices to Canadians under the new Canadian Tariff
    to meet the requirements of soft sticky clays, which have a tendency to churn or boil back in the hopper by reason of the clay revolving with the pug shaft, instead of moving forward in the direction of the die only

    ## Tht CMHADA SULARR REFINIIGG CO, Limitea, MOUTREAL. <br> Heduruers of REFINED sGGAARS or the woll-known

    ${ }^{10} \mathrm{OH}_{4 \mathrm{P}}$ Quality and Purity, made by the Late Processes, and the Newest and Best Machinery, n surpsssed anywhere.
    80 Weclis GRAND 100 lb , boxes.
    Peclal Grand iliated,
    EXTRA Brand the inest wh
    "CREAM" SUGARS, (not dried),
    YELLOW SUGARS of all grades and Standards.
    SYRUPS of all grades in brls, and half brls.
    SOLE MAKERS of high clase Syrup
    SOLE MAKERS of high clase S

    When the clay revolves with the sh.lft it creates a large amount of radial friction, which imparts a great strain on to the driving parts of the machine, and requires a far larger amount of engine power to do the work. Fitted with rollers 2 ft . x 3 ft . and $1 \mathrm{ft} .9 \mathrm{in} . \times 2 \mathrm{ft}$. 9 in . long. Single, simplex, or double action cutting tables supplied with the machine as required., The capacity of the above machine is between 15,000 and 25,000 bricks per day of 10 hours, depending chiefly on the condition of the clay when fed into the machine. The latest improved perforated and plastic grinding pans for all ordinary sizes always building or in stock. Johnson \& Tucker, Accommodation Wharf, Wilmington, Hull, Eng.

    ## D. J. BINNINGTON

    Kingston Machine Works, Hull, Eng. Manufacturer of the "Kingston" gold medal Bottle Washing Machine, the cheapest, simplest, and most efficient bottle soaking, brushing, and rinsing machine ever invented. The soaking apparatus consists of a set of four trays or soaking boxes, each tray being divided into compartments to receive the bottles the said trays being suspended from radial arms, mounted upon an axle, which rotates in bearings, fixed in the large soaking tanis The "Kingston" is now used in upwards of 300 of the best and model factories in Great Britain alone. Or ders have been repeated for a second, third, and fourth machine by several firms this season; and it is admitted

    MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, MAY 2,1901.

    | Name of Article. | Wholesale | Name of Article. | Wholessle. | Name of Article. | Wholesale | Name of Article. | Wholessle |
    | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
    | Farm Products. | $\begin{array}{cccc}\text { \$ C. } & \$ & \text { c } \\ 0 & 17 & 0 & 171\end{array}$ | No, 1 Hard, Mani |  | Molasses (Barbados) <br> do brls, \& 1/28........ <br> Eivaporated Apples, |  | Vermicelli, Canadian <br> Macsroni $\quad$. <br> " Italisn $\qquad$ | 8 c. 86  <br> 0 08 06 <br> 0 05 0 <br> 0 10 0 |
    | Butrese: Ohoioest | $\begin{array}{cccccc}0 & 17 & 0 & 171 \\ 0 & 163 & 0 & 17\end{array}$ |  |  | Evvaporated Apples, ..... |  |  |  |
    | Held Lots | $\begin{array}{llll}0 & 161 & 0 & 17 \\ 0 & 00 & 0 & 00\end{array}$ | Osts, ex, store | $\begin{array}{lllll}0 & 343 & 0 & 86\end{array}$ | Raisins : |  |  |  |
    | Townehips |  | Barley, No. 1, mi | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 503\end{array}$ | Sultans8................. Loose Musc. |  | $\begin{array}{\|} \text { Peel-C1 } \\ \text { Orange. } \end{array}$ | $\begin{array}{lll} 0 & 14 & 0 \\ 0 & 11 \\ 0 & 11 \end{array}$ |
    |  | $\begin{array}{llll}0 & 14 & 0 & 14 t \\ 0 & 00 & 0 & 00\end{array}$ | Peas, west....... | $\begin{array}{lllll}0 & 00 & 0 & 50 \\ 0 & 74 \pm \\ 0 & 0 & 75\end{array}$ | Loose Musc, Msiaga. . . . . | $\begin{array}{llll}0 & 08 & 0 & 10 \\ 0 & C 0 & 2 & 40 \\ 0 & 00 & \\ 0\end{array}$ | Orang | $\begin{array}{lll} 0 & 11 & 0.18 \\ 0 & 10 & 012 \end{array}$ |
    | Good to cho <br> Fresh Rolls |  | Rye, mid | 0589059 | Con. Cluster. | 000275 |  |  |
    | Cher |  | Buckwhest, in | 0K | Extrs Desgert...... ...... | 0 0 8 <br> 0 25  <br> 0 3 3 | Vanilla yel. wrap. $24 \times 1 / \mathrm{lb}$ | 4808 |
    | Finest, | 00930097 | Arocerles. |  | Valencia | $005{ }^{0} 006$ | do Chamols do do | 0 is 0 |
    | Fodder Col'd | $0080^{0} 088^{4}$ | aroceries |  | " | $\begin{array}{llll}0 & 06 & 0 & 066 \\ 0 & 064 & 0 & 07\end{array}$ | do Pink do do do Blue do do | $\begin{array}{ll} 050 & 08 \\ 058 & 0 \end{array}$ |
    |  | 009 j 009 f | Tea, (Hf.-Ohest \& Cad.).. |  | Currants, Pr | 0 C9 ¢ 410 | Titp. Van. Green do do | 088 |
    | Egas: Select | 0110114 | Japsin, com, to med., ID... |  | Filistras ............ | $\begin{array}{lllll}0 & 10 & 0 & 11 \\ 0\end{array}$ | roo do Lilac do do | 058 |
    | Fall, held fr | 000000 | " cholcest............ | 0  <br> 0 22 <br> 0 2 <br> 0 25 <br> 19  | Patras..... ......... | $\begin{array}{llllll}0 & 12 & 0 & 13\end{array}$ | uo do Bronze do do | 0 65 |
    | Limed. | 000 000 | " fancy | $\begin{array}{llll}0 & 26 & 0 & 36\end{array}$ | Vostizzas. | $\begin{array}{ll}124 \\ 054 & 0 \\ 0 & 139 \\ 09\end{array}$ | Unsweet'd blue prem |  |
    | Cold stor | 000000 | 4 dust | 005009 | Prunes, do French...... | $\begin{array}{lllll}0 & 04 & 0 & 05\end{array}$ | Sneweel didue prem do |  |
    | No. 8. | 000000 | Y. Hyson, com. to good.. | 013020 |  | 0 034 000 |  |  |
    | Hors: N. Y.State, per ${ }_{\text {us }}$ | 014815 | " fine to finest, of | $\begin{array}{llll}0 & 30 & 0 & 45 \\ 0 & 20 & 0\end{array}$ | ifs in new layers..... | $\begin{array}{lllll}0 & 08 & 0 & 18\end{array}$ | Can. Laundry | 0001800 |
    | Pacific Cosst, | $\begin{array}{lllll}0 & 14 & 0 & 14 \\ 0 & 191\end{array}$ | Gunpowder, Moynne... " |  | Dates new le............... | 005006 | Stiver Clote |  |
    | Canadian German | $\begin{array}{llllll}0 & 121 & 0 & 19 \\ 0 & 28 & 0 & 35\end{array}$ | Pingsuey med to good. " | $\begin{array}{lllll}0 & 25 & 0 & 35 \\ 0 & 121 & 0 & 16\end{array}$ | Sh, Almonds, bxs.... | $\begin{array}{lllll}0 & 32 & 0 & 40\end{array}$ | Benson's P | $0.00-10 x^{2}$ |
    | English | 088 0 80 000 | Pingruey fine to innest " | ${ }_{0} 019{ }^{1}$ | 8. 8. Tarragons.... | $\begin{array}{llllll}0 & 134 \\ 0 & 0 & 0 & 14 \\ 0 & 0 & 0 & 084\end{array}$ |  |  |
    | British Columbla | $018 \quad 026$ | Oolong ................. 4 | $\begin{array}{llll}0 & 28 & 0 & 42 \\ 0\end{array}$ | Walnuts........... |  | Wh, b | $\begin{array}{lll} 0 & 0 & 0 \\ 0 & 064 & 0 \\ \hline \end{array}$ |
    | Hoe Produots: |  | Congor, common...... " | ${ }_{0}^{0} \mathbf{C} 00016$ |  | $\begin{array}{llll}0 & 10 & 0 & 11\end{array}$ |  |  |
    | Bacon, smoked, | $\begin{array}{ccccc}0 & 134 & 0 & 14 \\ 0 & 12, & \text { e } & 14\end{array}$ | is good common, " | $\begin{array}{llll} 0 & 17 & 0 & 20 \\ 0 & 22 & 0 & 27 \end{array}$ | Balk mixed Candy, per lb. | 0054008 |  |  |
    |  |  | st fine to inest. | $\begin{array}{llll} 0 & 22 & 0 & 27 \\ 0 & 82 & 0 & 35 \end{array}$ | Baking Sods, 112 lb , keg., | $\begin{array}{lllll}0 & 00 & 1 & 70 \\ 0 & 12 & 0 & 15\end{array}$ | Cote D'or ${ }^{\text {Imp Trip }}$ |  |
    | do mess.............. | 18001850 | Indian................ " | $\begin{array}{llll}0 & 15 & 0 & 28\end{array}$ | Spices: Cassis.......mate | $\begin{array}{lllll}0 & 12 & 0 & 15 \\ 0 & 90 & 1 & 20\end{array}$ |  | 0980 |
    | Dressed Hogs, ${ }_{\text {if }}$ It | 850 800 800 8 | Darjeeli | $\begin{array}{llll}0 & 35 & 0 & 45 \\ 0 & 15 & 0 & 35\end{array}$ | Mace............ . . . chests $^{\text {Cloves . . . . . . . }}$ | $\begin{array}{llll}0 \\ \mathrm{C} & 15 & 0 & 16\end{array}$ | W, W, XXX | - |
    | Lard, der id Can pur | 8114 0 | Coffees, | (1) $\begin{array}{lllll}0 & 15 & 0 & 35 \\ 0 & 25 & 0 & 26\end{array}$ | Nutmege.......... | $\begin{array}{llll}0 & 50 & 100\end{array}$ |  |  |
    | Com. Refined | 0 טf: 008 | Cofless Java. | $\begin{array}{llll}0 & 25 & 0 & 26 \\ 0 & 22 & 0 & 25 \\ 0 & 17 & 0 & 18\end{array}$ | Jamatca ginger, 6 bi.. | $\begin{array}{llll}0 & 08 & 0 & 15 \\ 0 & 07 & 0 & 14\end{array}$ | W. W. X <br> Pnre Malt | $\begin{array}{llll}0 & 17 & 0 \\ 0 & 45 & 8 \\ 0\end{array}$ |
    | Smens: |  | Maracalbo | $\begin{array}{lllll}0 & 17 & 0 & 18\end{array}$ |  | $\begin{array}{llll}0 & 08 \\ 0 & 08 & 0 & 10\end{array}$ |  |  |
    | Olover, red, per 1b $\qquad$ | $\begin{array}{llll}0 & 19 & 0 & 14 \\ 0 & 12 & 0 & 15\end{array}$ | Jbmatcs Rio.... | $\begin{array}{llllll}0 & 17 \% & 0 & 18 \\ 0 & 11 & 0\end{array}$ | Arrican ${ }_{\text {Plmento ........ se }}$ | $\begin{array}{llll}0 & 10 & 0 & 12 \\ 0 & 17 & 0\end{array}$ |  | 0-20 |
    | Timothy, (Can'n) per bah. | 800840 | Plantstion | $\begin{array}{llll}0 & 27 & 0 & 29\end{array}$ | Pepper, Black.... . | $\begin{array}{lllll}0 & 17 & 0 & 19 \\ 0 & 25 & 0 & 27\end{array}$ |  |  |
    | Flax 68 lbs.................. | 250800 | Chicory......... | $\begin{array}{llll}0 & 06 & 0 & 11 \\ 0 & 00 & 0\end{array}$ |  | $\begin{array}{llll}0 & 72 & 0 & 75\end{array}$ | " Common.. | $0{ }^{0}$ |
    | Flax 68 lbs. Fall Rye.... | 000200 | n do | 000006 | Muetara, 1 lb ar, 6 | $0 \begin{array}{llll}033 & 0 & 251\end{array}$ |  |  |
    | Fall Rye. | $\begin{array}{llll}0 & 80 & 0 & 85 \\ 0 & 98 & 1 & 00\end{array}$ | Sugars : Factory. |  | $\boldsymbol{R i c e}, \mathrm{C}, \mathrm{C} . .$. | $\begin{array}{llll}0 & 00 & 3 & 00 \\ 0 & 00 & 8 & 10\end{array}$ | Matches: T |  |
    | Hangarian. | 085 | Hx Granulsted, brls...... | $\begin{array}{lll}0 & 00 & 4 \\ 50\end{array}$ | standsrd ${ }^{\text {B }}$ | 412462 |  |  |
    | 8ympars :- Potatoses, per |  | Germsn gran | (1) $\begin{array}{llll}0 & 00 \\ 0 & 00 & 5 & 5 \\ 10\end{array}$ | * Burmsh. | $400 \quad 410$ |  |  |
    | Potatoes, per bag......... | $\begin{array}{lllll}0 & 88 & 0 & 42 \\ 0 & 12 & 0 & 18\end{array}$ | $\mathrm{Ex}_{61}$ Ground, in in bxs........ | 000580 | "Crystal Japan " | ${ }^{5} 000510$ | Dismond | 000 |
    |  | $\begin{array}{llll}0 & 08 & 0 & 10\end{array}$ | Powdered, in brls.......... | $\begin{array}{llll}0 & 00 & 485\end{array}$ | " Carolins ... 100 m | 660 0 0 008600 |  | 3403 |
    | Beeswax.............. | $\begin{array}{llll}0 & 25 & \text { y } & 30 \\ 1 & 45 & 1 & 50\end{array}$ |  | (10000 | Pearl ${ }^{\text {Pariey, per }}$ | 003005 | Washboards: |  |
    | Bsams : prime............. do. Best hand-plcked... | $\begin{array}{llll}1 & 45 & 1 & 50 \\ 1 & 50 & 1 & 55\end{array}$ | Paris Lumps, in ${ }_{6}{ }^{6}$ helf bris.... | 000 520 | Taplocs, Peari | $\begin{array}{llll}0 & 00 & 0 & 04 \\ 0\end{array}$ | Royal | 180000 |
    | do. Best hand-plcked.... | $\begin{array}{lllll}1 & 50 & 1 & 55 \\ 0 & 09 \% \\ 0 & 0 & 10 t\end{array}$ | $100-1 \mathrm{~b} \text { bxs... }$ | $\begin{array}{llll}0 & 00 & \text { b } 10\end{array}$ | "t Flske | $\begin{array}{llll}0 & 00 & 0 & 05 \\ 1 & 10 & 0 & 00\end{array}$ | Rose | 16500 |
    | Sugar Maple... | 070 | 4 50-1b bxa... | $\begin{array}{lllll}0 & 00 & 5 & 20 \\ 8 & 75 & 4 & 25\end{array}$ | Gelatine, ${ }_{\text {cher }}^{1+} \mathrm{qt}$ | $\begin{array}{llll}1 & 10 & 0 & 00 \\ 1 & 75 & 0 & 00\end{array}$ | Improved Globe | 6 |

    # J. T. HENDERSON, 

    Works and Offices - TYNE DOCK, England,MANUFACTURER OF

    ## "HAROC" SPECIALITIES.

    "HAROC" Enamels for Holds, Bunkers, Tanks, Tank Tops. ete.
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    "HAROC" Metallic Elastic Cement for Boiler Bottoms (inside), and Silicate Cotton Mattresses for Boiler Bottoms (outside).
    "HAROC" Non-Conducting Composition for Covering Boilers, Pipes, ete., etc.

    # D. Watson \& Co. <br>  <br> Engineers, Crane \& Chain Makers, GOVAN CBANE, CHAIN and TESTING WORKS, <br> Harmony Row, Govan, GLASGOLI, $\rightarrow$ SOOtland.it SPECIALTIES: Hand and Steam Scotch Der rick Cranes, Ship's Deek Cranes, Hand and steam Por table Cranes. Wharf Cranes Mortar Mills, Pileing En- gines, Hoisting Enginee, and gines, Hoisting Engines, and <br> Extra B Best Short Link Crane and Stud Cable Chains Pitch Chains, Messenger Chains, and Anchors of every Chains, and Anchors of every description, 

    ESTABLISHED 1805.

    WILLIMM WHITE\& SON, WHITES.

    ## ABSORBEITT PIPE

    Glasgow, Scotland,

    ## тдв Lanabss <br> Clay Tobacco <br> Manufacturers in the World.

    OFALLDEALERS

    by all to be the best and most praclical machine ever invented. The fol lowing are a few of its advantagos Perfect soaking, brushing, and sims ing. It is automatic and continnons The bottles are soaked mouth up, in separate compartments, whereby all flies, \&oc, are floated out, and breakage rendered impossible.
    ter, time, and labour. It is simple strong and cheap. Cannot get out of order. The four soaking trays can ive removed in one minute without
    fastenino fastening nut or screw. Mode of eration.-Fill the soaking tray thal
    out of the water on the opposite
    
    ing brushes with diriy soaked, which then sinks les under water, and in gs the next tray forward place to be filled, and so
    are filled, comes up out when the tray
    poosite of the water pposite side of the machime
    near the brushes. The operators then take them out and brush them. Thoy are then placed neck downwards on the rinsers, where they are thoroughly drained, and a jet of clean water forced into them by pressing the level valve shown on the end of the rinsers By continuing the operation, $120^{\prime}$ to
    Eo PM Morison's Radial Evaporator.

    150 doz . Codd's or beer bottles can be thoroughly soaked, brushed, rinsed and returned to their cases per hour continuously. - Water Motor Bottle Brushing Machine, renderes an engine unnecessary, and greatly increases the output possible by hand or treadle. The motor, which carries two bottle brushes, is fixed over or on the bottle washing trough, the water supp'y from the main is connected, and the machine is then ready for work. Directly the cock is turned on, the shaft revolves at high speed, and the brushes thoroughly clean the inside of the bottle. The water used is very small, the driving jet having only a $1 / 8$-in. hole, and the water being quite clean can be used again for any other purpose. With a good pressure of water the cost will not exceed one shilling per week. This motor can be fitted to any of the machines in place of brush head for power or treadle. Accumulating Pressure Cy linders, for rinsing purposes where there is a low pressure water service. These cylinders give over 300 per cent. more pressure than the ordinary connection to main supply. Priee and illustration on application. The firm atso supply the following machinery, \&c., not shown in catalogue. Machines for washing all kinds of

    ## Hartlepool, England.

    
    $\Rightarrow$ USE K

    ## Almer's Coffee ESSENEE

    ## JAIIES AIIIER,

    Cowarate. dundee, sootland.

    Special Rates to Canadians
    Under the New Tariff
    jam pots. pickle jars, sauce bottlos, sweet bottles, and all other kinds of bottles, jars, pots, de., of any shape or size. Send us a sample and we will give you a quotation for machine free of charge. Ginger and fermented beer brewing plant, soda water machinery, bottling machinery, filters, slate and iron tanks and cisterns, screw stoppers, bottles, syphons, boxes, corks, de., \&e.

    IMPROVED PATENT STEAM PILE DRIVERS.
    Makers: Sissons \& White, Hull, Eng. This machine supplies "a deficiency which has long been felt, viz., something more experlitions and powerful than

    ## Sim's Patenn Casemenn Window, <br> 

    Supplied to H. M. Publio Works Offioe, Boyal National Lifeboat Institntion, \&o. Diploma, Edinborkh, 8890. Diploma \& Gold Medal, Paris, 1891. Diploma, Birmingham, 1892.
    No Absolutely watertight, sash rises and opens inwardly, simple, durable.
    autay rompired. GCun metal hinges. With or without springs. Fallis
    automatically when closed. Guaranteed five years. Drawings and particu-
    lars on application.
    PRIOB - Fittings from 10 s , 6d, per Bt

    Apply to

    ## JOHN SIM, Architect,

    MONTROSE, N.B., Scotland.

    Messis. BuIRD, THOMPPOM \& CO., 26 Bath St., - GLASGOW, Sootland.
    

    Telegrams : "Morirr, Glasgow."
    GLASGOW, Sootlana
    the common hand engine, and less ponderous and costly than those in which steam has hitherto been applied." Not amongst its least recommendations are its lightness and smallness of cost, as compared with the heary and expensive steam drivers hitherto used; and where staging is
    required the advantages are woy
    great. It is easily moved, and by
    contrivance in the carriame great. It is easily moved, and by
    contrivance in the carriage, can transferred to other lines at any 7 whil
    with great facility with great facility. It requires 4 , het of coal or gas coke in 10 hours. Fise
    total weight of the driver

    MATTHEW, REID \& CO.,
    Kilmarmook Forge, - . Kilmarnock scotland.
    

    ## HENRY Gatehoose,

    ## 808-810 DORCHESTER STREET,

    ## montreal.

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    ## FISH, GAME AND POULTRY,

    WHOLESALE AND.RETAIL.
    COLD STORAGE CAPACITY \$40,000 CUBIC FEET.

    Consignments solioited. Prompt returns.

    ## Commission agent wanted

    cotcch Housent well known, long-established Leather Belting in Harness, Leather and ilf ifrorthy ang, must be respectable and 4ll Canada, and have a good connection in Lisuonialsa, Apply with copies of tes"Ladybank." "te what terms are expected

    Canadian
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    wich ing the ram and mountframe weigh 20 ewt. The botIts the driver is 8 feet is comparative lightness, of space it occupies, make being worked in any poand mances in which a land machine can be put, 4 castors afloat. The machine run at any which can be turnWing ing the angle. It is moved a over a roller of a rope ahead, pile a turn under the winch, B a con quiekly round the barrel. ramo won chain to the pile head mimute, with falls about 15 times feet lift. The tongue passing nd is drawn in

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    drivers are made by which piles can be driven in a trench or tideway down to a depth of 30 feet below the stag on which the machinery stands, the ram driving quite down to the ground without using a "Dolly," to dispense


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    | 10,000 |  |
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    | 110,000 |  |
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    | ${ }^{125,234}$ |  |
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    ly he turned to the clerk in charge and said: "Take that card away." Looking at the goods I saw that they were wrapped with Sumatra. The dealer then noticed a card on another box reading, "Five Cents Straight."
    "Why have you put that card on that brand," he asked, "when they sell six for a quarter?"
    "Well," replied the clerk, "when a man buys a quarter's worth I throw in an extra one and make him think he's especially favored."
    "Take the card off," commanded the dealer. That is a six-for-a-quarter cigar, and it should be so labelled. You have five-cents-straight goods which can't be sold for any less. They're made to sell straight; but that brand is made to sell as a six-for a quarter cigar, and that's all I want
    to get for it. Those two cigars are misrepresentations. Never misrepresent any of my goods. It's all well enough to exaggerate once in a while; you have to do that sometimes in business; but never misrepresent. If I want to make a big profit on a brand, I can buy a poor cheap cigar and sell it for a nickel straight. Granting that I was foolish enough to consider it grod policy, I could do that, and do it with a free conscience. But to take a cigar which is meant for the six-for-twenty-five trade and palm it off on customers who buy only one at a time as a nickel straight-that is misrepresentation, pure and simple, and it's an injustice to my trade as well as to myself,"
    Pointing to the clear Havana sign he said: "That's a barefaced misrepresen-
    tation. I know, and you know wrapper on that cigar is Suma a good many smokers might not ${ }^{\text {tied }}$ if they happened to know thing about tobacco."
    "Well," continued cigar wasn't going very well. "That's all right." interrupted dealer, "you thought you were something in the best interests business; but your idea was seed If that article don't sell as arry it Havana eigar, we won't cal eleart more. But you have real at roil vana cigars in your case thok isn ${ }^{\prime 2}$ sell for five cents. The stock best Havana grown, of you don't have to tell your c1s the that it is. They're not so thick aif believe they can get as good a for a nickel as they can

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    lapy don't expect it. But it's a clear Trid on it war, and you can put that ${ }^{18}$ grill gods. Never without misrepresenting Whin You can misrepresent a thing, When necessity exaggerate a little "iserepesent." requires it but never

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