

The Chartered Banks

## BANK OF MONTREAL.

NOTICE is hereby given that a Dividend of Five PER CENT, for the current half-year, (msking total distribution for the year of Ten per cent.) as been declared, acd that the same will be par ble at its Banking House in this City, snd at ite branches, on and after SATURDAY, the FIRST OF JUNE next.
The Transfer Books will be closed from the 7th to the siet of May next, both days inclusive.
The Annual General Meeting of the Shareholders in bo held at the Banking House of the Institn chair to be taken at One o'clcck.
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 at the rate of TEN PER CENT, per annum, upon the Paid-up Uapital 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 First day of Juue next.
The Transfer Books will be closed from the Seventeenth to the Thirty-first day of May, both days included.
The Annual Genersl Meeting of Shareholders Will be held at the Banking House of the Institu next. The Chair to be taken at Noon.

By order of the Board,
D. COULSON,

General Manager
The Bank of Toronto, Toronto, 24th April, 1901.

The Chartered Banks.

## THE BANK OF BRITISH NORTH AMERTCA.

 Established in 1836Incorporated by Royal Charter in 1840 Paid-up Capital,
$1,000,000 \mathrm{stg}$.
eserve Fund, 350,000 stg.

## COURT OF Gracechurch

## t. H. Brodie, John James Cater Gaspard Farrer, Richard H. Glyn, Hehry R. Farrer, <br> Ed. hur Hoare, . edietic Lubbock

 Secrets A. G. Wallis,Head Office in Cp-Aa, St. James street, Montreal H. STIKEMAN, General Manager. BRANCCHES IN CANADA:
Fohidoti, Oht., Quebec, N.S Brandon, Btantford, Halifax, N.S., Asheroft, B. C. Hamilton, Sydney, C.B., Atlin, $\begin{array}{ll}\text { Toronto, } & \begin{array}{l}\text { St. John, N.B., } \\ \text { Kingston, } \\ \text { Fredericton }\end{array} \\ \text { Victoria, }\end{array}$ Midland, Yredericton, Yison District, Yancouver, Qttativa, Datwison City, Rosisland, Montreal, Que., Winnipeg, Man. Kaslo. DRAFTS ON SOUTH AFRICA MAY BE OB

TAINED AT THE BANK'S BRANC
Agents in the United States.
New York ( 52 Wall St.,)-W. Lawson and J. O. Welsh, Agents.
San Francisco. ( 12.7 Sahsorne Street)-H. M. J. MeMichatel and J. R. Ambrose, Agents. Messrs, Glyn \& Co.
Foreign Agents-Liverpool-Bank of Liverpool. Scotland-National Bank of Scotland, Limited, and branches. Ireland-Provincial Bank of Ireland, Limited, and branches; National Bank, Limited, and branches. Aystralia-Unibn Bank of Austratia Chitis and Japan-Mercantile Bank of India, Limited. West Indies-Colonial Bank. Paris-Messrs. Marcuard, Krauss et Cie. Lyons-Credit Lyonnais. Req Issue Circular Notes for Travellers, available in all parts of the world.

## THE MOLSONS BANK

tricorporated by Act of Parliament, 1855.
Paid-up Capital, . . $\$ 2,500,000$ Reserve Fund, BOARD OF DIRECTORS
$2,500,000$
$2,050,000$
Wm. Molson Macphetson, Vice-President.
W. M. Ramsay, Samuel Finley, J. P. Cleghorn, H. Matkland Molson, Lt.-Col. F. C. Henshaw. A. D. Durnford, Chief Inspector and Superin
A. D. Durnford, Chief Inspector and Superintendent
H. I.ocsp ood W. W L. Chinma, Aest. Iaej ecturs,

Alvinston, Ont. Meaford, Ont. Sorel, P.Q.
Alvinston, Ont. Meaford, Ont. Sorel, P.Q.
Aylmer, Brockville, Montreal, St. Catherine St. Branch. Calgary, Alberta, Norrisburg, Ont. Toronto, " On Calgary, Alberta, Norwich,
Chesterville, Ont. Ottawa,
Clinton,
". Ottawa,
Owh Sound, " Valleyfield. Que. Exeter,
Fraserville, Que. Quebec, P.Q., "Vancouver, B. D
Victoria, B. C. Hamilton, Ont. Revelstoke V., Victoriaville, Q Hensell, ". Station, B.C. Waterloo, Ont. Kitingsville, " Ridgetown, Ont. Winnipeg, Man.
Knowlton, Que. Simcoe, Knowlton, Que. Simeoe,
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.
Yuson Territory: Dawson City-Canadian Bıb of Commerce
London-Parr's Bank, EUROPE
Milne, Grenfell \& Co., Litd.
Liverpool-The Bank of Liverpool, Limited.
Ireland-Munster and Leinster Bank, Ltd.
France-Societe Generale, Credit Lyonnais.
Germany-Deutsche Bank
Belgium, Antwerp-La Banque d'Anvers
Banking Corporation. Hong Kong
New York-Mechanics' National Bank: National City Bank; Hanover National Bank: The Morton Trust Co. Boston-State National Bank; Kidder, Peabody \& Co. Philadelphia-Philadelphia National Bank; Fourth Street National Bank. Portland,
Me.-Casco National Bank. Chicago-First Na-Me.-Casco National Bank. Chicago-First Na-
tional Bank.
Cleveland - Commercial National Bank. Detroit-State Savings Bank. Buffalo-City National Bank. Milwaukee-Wisconsin National Bank of Milwaukee. Minneapolis-First National Bank. Toledo-Second National Bank. Butte, Montana-First National Bank. San Fran-cisco-Canadian Bank of Commerce. Portland, Wash-Boston National Bank
Collections made in all parts of the Dominion and returns promptly remitted at lowest rates of exchange. Commercial Letters of Oredit and Trav-
ellers' Circular letters issued available in all parts ellers' Circular letters issued available in all parts
of the world. Also "Bank Money Orders" payable of the world. Also "Bank Money Orders" payable
at all banking points in the Dominios.

The Chartered Banks
THE ROYAL BANT OF CANADA.
Capital Paid-up
Reserve Fund,
BOARD OF DIRECTORS:
Thos. E. Kenny, Esq.,
Thomas Ritchie, Esq.,
H. G. Bauld, Bran Hon. David Mackeent
HEAD OFFICE: HALTFAX, N. E. L. Pease, General Manager Coffice of
eral Manager, Montreal) ; W. B. Torrance,
, M. eral Manager, Montreal) ;. Brock,
Thspectors. Bathurst, $\mathcal{N}$. $\mathrm{B}_{\text {B }}$
Bridgewater Bridgewater, N.S. Dorchester. N. B. Fredericton, N.B. Grand Forks. B.C Guyaboto $f$ If: Halifax, N. S. Kondonderry, N.S. Louisburg, C.B. Itunenburg, N.S Maitland, N.
Nonctón, A.B. Montreal, Que. Montreal, West End
 Nanaimo, B.C
Nelson, B.C.
Nelson, B.C. in Havana,
Agencies
Republic, Washington
CoRRESPONDEIVIS:
Great Britain, Bank of Scotland. Lyonnais. Germany, Deutsche Credit Lyonnais. China and Jap
\& Shanghai Banking Corporation. National Bank. Boston, National Chicago, Illinois Trust and Savin Francisco, First Nation tional Bank Sankan Collections made at lowest rates remitted for. Telegraphic
drafts issued at current rates.

## ST. STEPHEN'S

Incorporated Itephen, N.
Capital
Reserve
F. H. TODD
J. F. GRANT
don-Messre AGENTS York-Bank of New York, N. National Bank. Montreal-Bank
John. N.B. -Bank of Montreal. Drafts issued on any branch Montreal.

## $\mathrm{B}^{A}$

THE WESTERN
OF CANADA. HEAD OFFICE: OSHAW Capital Authorized,
Capital Paid-up,
Reserve
John Cowan. Esa
Reuben S. Ha
Robert MeIntosh, M.D.
T. H. McMillan

BRANCHES MeMillan, Midby, Mand. T Hamburg, Paisley, Penetang Ont. Port Perry, Ont.. Tavistock, $\begin{aligned} & \text { Drafts } \\ & \text { Ding }\end{aligned}$ Drafts on New sold. Denosits received and Collections solicited and prompt an Correspondents at New
Merchants Bank of Canada. Royal Bank of Scotland

THE ONTARIO
NOTICE is hereby given that and One-half per cent. for the cBpital has heen declared upon same wilter Institution, and that the sam and a Saturday, the first day
The Transfer Books will be cla
to the 31st May, both day ine
The Annual General Mee Ho
will be held at the Banking Tuesday, the 18 th day of
taken at 12 o'clock nond.
By order of the Board,

Toronto, 2 'th A pril, 1901.







































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The Chartered Banks.
The Chartered Banks. hulo beon declared, and stock of this Institu${ }^{7} 4 f_{0}$ at the head office that the same wilh be ${ }^{8}$ at arday ${ }^{2}$

 4) bot held eneral meetin days inclustve.
by, the at the heading of the Shareholders
$\mathrm{Br}^{\mathrm{O}} \mathrm{rd}_{\theta \text { er }}$ of th of Jund-office of th!s bank, on
the Board,
M. J. A. PRENDERGAST,

General Manager.

GRO. P. REID. Genersl Manager.

## The BANK OF OTTAWA.

HEAD OF FICE, Ottawa, Canada, Capital (suthorized)
Capital (subscribed)
$\$ 2,000,000$
$1,994,900$
Capital (paid up) -
$1,993,940$
Rest, Burn , Gen. Mgr.- D. M. Finnie, Ottaws Mgr.
Gion
CHARLES MAGEETORS: President,
Hon. Geo. Bryson, Alex. Fraser, David Mac-
laren, John Mather, D. Murphy.
Branches: Ontario-Alexsndris, Arnprior, Avonmore, Bracebridge, Carleton Place, Hawkesbury, Keewatin, Kemptville, Lanark, Mattaws, Ottawa, Rideau St., Ottaws, Bank St., Parry Sound, Pem-
broke, Rat Portage, Renfrew, Smith's Fslls, Toronto Vankleek Hill, Wincheater. Que.-Lachute, Hull, Montreal. Shawinigan Falls. Manitoba-Dauphin, Portage la Prairle, Winnipeg, AGENTS-CANADA-Bank of Montreal. New York-Bank
of Montreal. Chicago- Bank of Montreal. St. Paul Merchants
NationalBank. Lendon, Eng.-Parr's Bank, Llmited
$\qquad$


































































## UNION BANK OF CANADA.

## DIVIDEND No. 69.

NOTICE is hereby given that a dividend of Three per cent. on the pald 'up Capital Stock of this Institution has been declared for the current halfyear, and that the same will be payable at the

Saturday, the first day of June next.
The Trannfer Buoke will be closed from the 17th

The Annual General. Meeting of shareholdere


The Chair will be taken at Twelve o clock

E. K. WEBB,

General Manager.


## THE QUEBEC BANK. QUEBEC

 CAPITAL AUTHOD 1818. Incorporsted 1822.

\$3,000,000

2,500,000


JOHN T ROSS, - President.
Gaspard Lemolne, W. A. Marsh Vice-President. тНом ${ }^{\text {F. }}$ Blilinggley, C. F. Smlth Boswell,
 $\begin{array}{ll}\text { Quebec, St. Peter St. } & \text { Branches, } \\ \begin{array}{ll}\text { Quhorold, Ont. } \\ \text { do } & \text { Upper Town. }\end{array} & \text { Three Rliver, Que. } \\ \text { do } & \text { Ttoch. } \\ \text { Roronto, Ont. }\end{array}$ Montresl, St. James St. Shawenegan



B. St Stawenegan Falle, Q. Pembroke Ont. Que. Agents Victoriarille, Que. Boston, Binge, Bank of Scotland New York, U.S.A. Agts. Blk, of Brit. North Amer.
do York, U.S.A. Agts. Bk, of Brit. North Amer,
Hanover National Bank.

## HALIFAX BANKING <br> CO.



600,000
HKAD OFFICE, थ HALIFAX, N.S


W. ANDERBON, .. "Vice-President.

John MacNab. W. J. G. Thomson. W. N. WIOEWIB
H. N. WALLAOE,

Inspector,
Branchra-Nova Scotis: Hsllfax, Amherst, Ans tigonish, Barrington, Bridgewater, Canning, Lockoport, Lunenburg, Middleton, New Glasgow, Parr. boro, Shelburne, Springhill, Truro, Windeor.

Corrasspondents-Dominion of Can,-Molsons Bank and Branches. New York-Fourth Nationa) England-Parr's Bank, Limited.
BANK OF NOVA SCOTIA.

## Incorporated 1882.


Capital Paid-up.................... $\$ 1,860,000.00$
Reserve Fund.....................218,000.00
Head Office, - HALIFAX, N.S.

John Y. Payzant,
President
Charles Arghibald,
R.L. Borden,

Wice-President

W H OMO, Ont.
H. C. McLeod, Gen. Mansger.
D. Warzar, Chief Insp r. Geo. Sanderson, Insp'r. BRANCHES.
In Nova Scotia-Amherst, Annapolis, Bridgetown,
Digby, Halifax, Kentville, Digby, Halifax, Kentville, Liverpool, New Glas-
gow, North Sydney, Oxford, Pictou. Stellsiton gow, North Sydney, Oxford, Pictou, Stellarton,
In New Brunswick-Campbellton, Chatham, Fredericton, Moncton, Newcastile, St. John, St. Stephen, St. Andrews (sub, to St. Stephen), Sussex, Wood In P. F. Island-Oharlottetown and Summerside In Quebec-Montreal and Paspeblac.
In Ontario-Almonte, Arnprior, Berlin, Toronto, In Manitoba-Winntpeg.
In Newfoundland-St. John's and Harbor Grace In Weat Indiea-Kingston, Jamaica. Ohicago, IM.

The Chartered Banks.

Imperial Bank of Canada.

DIVIDEND No. 52.

Notice is hereby given that a dividend of five per cent. for the current half-year upon the pald-up capital stock of this institution, has this day been declared. and that the same will be payable at the fear Saturday, the first day of June next.
The Transfer Books will be closed from the 17th The Trangfer Books wil
to the 31st May Inclusive.
The annual general meeting of the Shareholders will bs held at the Head Office of the Bank in Toronto, on Wednesday, the 19th June next.
The chair to be taken at noon.
By order of the Board.
D. R. WILKIE, General Manager.
Toronto, April 23 rd, 1901.

## La Banque Nationale. HBAD OFFICF, QUEBEC.

Qapital Pald-Up,

## -

 $81,200,000.60$ 275,000.. 0
## Jndivi

## Dinzorong:

$$
\begin{aligned}
& \text { R. A UDETTRE, Kisq; President. } \\
& \text { A. B. Dupais, fisq., Vice-President }
\end{aligned}
$$

Hon. Judge Chanvean, Kisq., Vice-President
On. Judge Chauvean, V. Chatesuvert, Keq.,
N. Rioux, Req. N. Fortier,
P. Lafrazioz, Manager. N. Lavore, Inspector.

Quebec, (8t. Roch) St. Francois, Beance, P.Q. do (St. Johns St.) St. Marie, Montreal, Ottawn, Ont.
Sherbrooke, P.Q.,
Joliette, P.Q.
Murray Bay, P.Q., Montmagny, P.Q. Chicontimi P. $Q^{\text {do }}$ Roberval, $P \cdot Q$. St. Johns P P P.Q. Rimouski, P.Q., Fraserville, P.Q.

Ocean Steamshlps.

## DOMINION LINE

Steamships.

## LIVERPOOL SERVICE.

 FROM PORTLAND.
## VANCOUVERZ <br> *OTTOMAN <br> DOMINION

Msy 11
Msy 11th, 9 a.m.
May 18th, $9 \mathrm{s.m}$.
CAMBROMAN. May $25 \dagger \mathrm{~h}, 9 \& \mathrm{~m}$. June 8th, 9 a . m ,
Rars do not carry passengers. Rates of Passage.
Cabin- $\$ 5000$ and unwards
Second Cabin- $\$ 3500$ and $\$ 37.50$. according to steamer
Third Class- $\$ 55.00$ and $\$ 2600$, according to steamer.

FROM BOSTON.
(Via Queenstown)
COMMONWEALTH.
May 8th
NEW FNGLAND
COMMONWEALTH.
June 5th
COMMONWEALTH.
June 19th
Rates of Passage.
Cabin- $\$ 80,00$ snd upwards.
Second Cabin - $\$ 40.00$ and upwards
Third Class- $\$ 28.00$ to Liverpool, London Lor donderry, Belfast and Glasgow.
.
For further information apply to any agent of the company, or to

## DAVID TORRANCE \& CO.,

St. Agants-England-The National Bank of Scotland, London, France-Credit Lyonnais, Paris and Branches. United States-The Nationsl Bank of the Republic, Now Y, OFk;
National Bank, Boston, Mass.
Prompt attention given to collections.

## Union Bank of Halifax.

 Capital Authorized, Capital Paid up.| INCOR |
| :--- |
| zed, |

356. 

$\$ 1,500,000$
800,000
Best,
DIRECTORS
WM. ROBERTSON, Fisq., President.
WM. ROCHE, Fisq., M.P.'. Vice-President.
C. C. Blackadar, EisQ. J. H. Symons, Eisq
G. Mitorisle, Esq., M P.P., E. G. Smith, Esq.

HKAD OWHICE: JONES, Egq. HALIFAX, N.S.
E. L. Thorne, Genl. Mgr.,
C. N. S Btrickraind, Inepector.

Annapolts, N.S.
Barrington Passage, N. S. . ${ }^{\text {I. }}$. D. Arnand, Maneger. Barrington Passage, N.S., C. Robertson, Broad Cove, C.B. B. J. A. Irving, Act. Mgr. Olarke's Harbour, N. S., C. Robertson, Dartmouth, N.S., - - J. P. L. Stewart, Mgr. Digby, N.S.
Glace Bay O. $B$
Granville Ferry, N.S., Hallfax, N.S. Lawrencetown, N. S. Liverpool, N.S., Msbou, C. B.,
Kow Glagow, N.S.
North Sydney, C.B.,
Sydney, O.B.,
Syaney, Mi.,
Sydney Mine C.B., . R. Wreighton, Act. Mgr. Syaney Mines, C.B., R. Creighton, Act. Mgr.
St. Peter's, C.B., A. F. Little, Manager. Wolfville, N.S., Corrasifondments:
Bank of Toronto and Branches, Canads.
National Bank of Commerce, New York.
Merchants Nationsl Bank, Boston.
London w Westminster Bank, Lt. London, Fing.
Royal Bank of Canada, Interest allowed on Deposit Receipts and Deposits in Savings Bank Department. Collections receive immediate attention and prompt retarns made.

## UID. PHRRAUIT

General Binder
Blank Book Maker. Ruling, Paging, Perforating, dc. All library books and other sets promptly attended to.
4.0 Place. Jacques Cartler, Montreal.

Do you require any Printing this week? Telephone Maln 238 will ensure prompt service.

7 St. Sacrament Street. General Agents Montreas.
${ }^{17}$ St. Sacrament Street.

## Loan Socleties.

## $4 \%$

## INVESTMENT BONDS

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 money is recelved. Interest paid half-yearly.
Money can be withđrawn upon glving 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
Masonic Temple Building,

## London,

$\qquad$ Canada.
Capital Subscribed, Dec'br, 1900 - $\quad \$ 1,000,00000$ Total Assets, 31st Dec br, 1900 2,272,980 88
T. H. PURDOM, Esq., K C., President.

NATHANIEL MILLS, Manager.

## JAMES MURRAY,

 of ST. JOEIN'S, Nowfoundland, GENERAL * COMMISSION * AGENT, Respectfully solicits trial consignmente in the following lines of goods handledFlour and Breadstuffe, Pork, Beef, and General Provisions, Sugsr and Molasses, Novs Scotia and P.R.I. produce. Cansdian prsoducts of all kinds, Teas, Manufactured Goods, Proprietary Ar
Fish, Oll and Newfoundland Products.

## \section*{Business Founded 1795.} <br> American Bank Note Company <br> 78 to 86 TRINITY PLACE, NEW YORK.

 engravers and printers ofBank Notes, Share Certificates,
Bonds for Governments and
Corporations, Drafts, Checks,
Bills of Exchange,
Postage and Revenue Stamps from Steel Plates.
With Speoial Safeguards to Prevent Counterfeiting. JAMES N ACDONOUGH, Chairman. THEO. H FRGUSTUS D. SHEPARD, President. WARREN L. GREEN, 2nd Vice-Pres. Treas. JOHN E. CURRIER Secretary,

Journal of Commerce,

## ALLAN LINE

MONTREAL TO LIVERPOOL
QUEBEC, RIMOUSKI, MOVILLB ROYAL MAIL SERVICE.
Parisian, May 4.

$$
\begin{aligned}
& \mathrm{N}, \text { May } 11, \\
& 1 .
\end{aligned}
$$

 Corinthian, new
These are the largest, finest fastest vessels ever built for the Lawrence route.
The Saloons and Staterooms sre in the cur part Where least motion is felt, at the command of the passengers st sny night. Music rooms and smoking rotero promensde deck. The Saloons and
RATES OF PASSAGE.-Cabin: $\$ 60.00$ R wards, A reduction is made
Tickets, except on lowest rate. donderry. 835 to 840 Single, $\$ 68.88$ to 86 gisgown Steersge-To Liverpool, London, the voyage, $\$ 26.00$.
Clasgow, and New York calling at Londonderry. From Now Pler foot of W. 21 st Etreet, No Sicilisn, new, May 4.
Nebraska, May 22.
Rates Firgt Cabin eso to 975 880 to $\$ 108.00$ Return. S \$32.50 Single, ${ }^{\circ} 61.75$ Retarn. St Glasgow, Belfast or Londondery
Outfit for Steerage passengere fur service The Steamers employed on these ser all surpassed for
passengers.
For further information apply to
H. \& A. ALLAN

55 Common St."Montro

## The ROYAL TRSSTI OI

MONTREAL....
$\$ 500,0^{00}$
-
Capital Subscribed,
Capital Paid Up,
PRESIDENT.
Right Hon. Lord Strathoona
ICE-PRESIDENT
hon. George A. Druman
DIRECTORS:
R. B. Angus,
fi. S. Clouston,
A. F. Gsult,
C. M. Hrays,

Sir William C. Van Horne, K
Temporary Offlees-Saving
Bank of Montreal, St. Jsmes Street,
Bankers-The Bank orized to s
Executor, Assignee, etc.;
surety-security in Appes1, etc.
Agent and Rey in Appesi, eres
Financial Agency.
The Company will act as
for executors already acting.
the Company are retained to a
the Company are rear business.


ANDREXW A. Wrisit
Member Montres
P. GImuespis.
P. O. Box 1167 .

# BRITISH MACHINE Co., Ltd., West Parade Works, halifax england. 

## Legal Dlrectory.

Tice of Admission to this Directory is $\$ 10$ per annum.
NEW YORK STATE.
fork CITY.
and . . . David T. Davis Counsellor-at-Law). ONTARIO.

Thompson \& Hunt
..M. M. MacMartin
Miller \& Backinouse ..John Dickinson

Geo. Denmark
R. L. Gosnell
E. R. Russell Loscombe Wilkes \& Henderson ORD. . . . . Wood \& Stewart


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.. . . J. P. Telford
. J. C. Ross
.E. N. Lewis Lidon.. Lees, Hobson \& \& Petil

A. E. Overell
..T. K. Allan
B. M. Britton
W. T. Easton
in \& MeDiarmid Barron \& Steers
S. B. Morphy
W. C. Perry
W. H. Bartraiu
. J. Maxwell Dent \& Thompson Thos. J. Bradfield
.Fred. W. Hill
T. M. Grover
. R. S. Applebe
W. J. L. McKay
J. F. Grierson
A. D. Creasor

Roger \& Bennet
H. J. Dawson
.T. A. Gorham
.J. C Dalrymple

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ONTARIO-Continued.
PORT HOPE . . . . Chisholm \& Chisholm PORT HOPE .. .. .. .. H. A. Ward IRESCOTT .. .. .. F. J. French, K.C. SARNIA
F. J. French, K.C.
. .. . . .A. Weir SAULT STE. MARIE .Hearst \& McKay SAULT STE. MARIE.Elgin Myers, K.C. SHELBURNE.

John W. Douglas SMITH'S FALLS

Lavell, Farrell \& Lavell
ST. CATHARINES.E. A. Lancaster, M.P.
ST, MARY'S .. . . . Armour W. Ford ST. THOMAS $\qquad$ J. S. Robertson STRATFORD..MacPherson \& Davidson TRENTON . . . .MacLellan \& MacLellan TEESWATER . . . . . John J. Stephens THORNBURY . . . . . . . . . .T. H. Dyre TILSONBURG . . . Dowler \& Sinclair TORONTO . . . . . . . . . Roaf \& Roaf TORONTO .. Jones Bros. \& McKenzie UXBRIDGE . . .. .. J. A. MeGillivray VANKLEEK HILL,
F. W. Thistlethwaite

WATFORD . . Fitzgerald \& Fitzgerald
WELLAND
L. Clarke Raymond WINGHAM .. . . .. Myer \& Dickinson WINDSOR ..Patterson, Murphy \& Sale WALKERTON
WALKERTON

## QUEBEC.

BUCKINGHAM .. .. .. F. A. Baudry MONTMAGNY .. .. Albert J. Bender PERCE \& NEW CARLISLE.Jos. Garon PICHMOND . . .. . .Edward J. Bedard STANSTEAD .. Hon. M. F. Hackett SWEETSBURG .. .. F. X. A. Giroux WATERLOO .. .. .. ..C. A. Nutting

## NOVA SCOTIA.

AMHERST . . . . Townshend \& Rogers ANNAPOLIS ROYAL . . H. D. Ruggles ANTIGONISH . . . . . A. Macgillivray BRIDGETOWN ..T. D. Ruggles \& Sons BRIDGEWATER. Jas. A. McLean, K.C. KENTVILLE . . . . . . . W. E. Roscoe LUNENBURG
.S. A. Chesley PORT HOOD
.S. Macdonnell SYDNEY
$\qquad$ SYDNEY, C. B. ..MacEehen \& MeCabe YARMOUTH .. .. ...E. H. Armstrong YARMOUTH .. ..Sandford H. Pelton

## Legal Directory.

## NEW BRUNSWICK.

CAMPBELLTON . . . H. F. McLatchy EDMUNSTON .. A. Rainsford Balloch HAMPTON .. .. ..A. Le B. Tweedie MONCTON. . .. . . . . Harvey Atkinson SUSSEX. . White \& Allison
PRINCE EDWARD ISLAND.
CHARLOTTETOWN,
McLeod \& Bentley
CHARLOTTETOWN,
McLeod, Morson \& McQuarrie MANITOBA.
PILOT MOUND . . . . . W. A. Donald SFLKIRK .. .. .. ..... James Heap WAWANESA . . . . . Jos. H. Chambers WINNIPEG . . . Howard \& Johnson

## BRITISH COLUMBIA.

NEW WESTMINSTER,
Morrison \& Dockrill
ROSSLAND . . . . . . P. McL. Norin
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Steam, Damp, Acids and out of Doors.
-July 17 th has been fixed as the date of the next annual picnic of the Grocers' Association of Montreal.
-We learn from St. Thomas, Ont., that the annuity policyholders of the Provincial Provident Institution, 200 in number, at a recent meeting decided unanimously to resist the action of the Mutual Reserve Life Association of New York (to which the business of the P.P.I., was sold some years ago), in largely increasing the amount of the assessment of policyholders, and demanding payment of large sums of alleged deficiency in ratio of assessment in former years, and to take steps to compel the association to arry sut the terms of the P.P.I. policies. Each policyholder subscribed $\$ 1$ for every thousand dollars he has in the Institution as a fighting fund.
--Various improvements are being made this season along the Ontario and Quebec divisions of the C.P.R. Between Toronto and Havelock, and Smith's Falls, Ont., 72-1b. rails will be replaced by new $80-1 \mathrm{~b}$. steel rails. At Mabeiley, east of Charbot Lake, men are straightening out two sharp curves, and between Tweed and Smith's Falls the track is also to be straightened. The Havelock section is being reballasted. North of Toronto the heaviest work is to be done in the way of ballasting, extending the sidings and cutting down the grades, the latter particularly at Flesherton. At Orangeville Junction a new modern station is to be erected. Both the Grand Trunk and Canadian Pacific have put into effect a new tariff of terminal charges in Montreal for the coming season in connection with export grain trade. The new rates are: Dats, paying inland rates 10 cents per 100 pounds and over, $\$ 2.15$ per 100 pounds. Oats, paying ialand rates under 10 cents per 100 pounds, $\$ 3.15$ per 100 pounds. Heavy grain, $\$ 2.44$ per 100 pounds. Corn, $\$ 2.61$ per 100 pounds. Barley, $\$ 3$ per 100 pounds. These are exclusive of inspection fees. The terminal charge of $\$ 2.15$ per 100 pounds on oats paying a rate of 10 cents per 100 pounds and over will only cover oats upon which either of these companies have received as their earnings to Montreal not less than 10 cents per 100 pounds. On shipment from connecting railways the terminal charge will be $\$ 3.15$ per 100 pounds where the earnings of the roads fall below ten cents. These rates include 20 days' free storage and all other Montreal terminal charges, with the exception that the terminals on oats will include storage in Montreal elevator on oats received to May 15. After that date the terminal charge will cover only 20 days' free storage, the same as the terminal rates on other graìn.

-It would appear as though the formation of formiang. combines and trusts across the border is only beginning. ${ }^{3}$ recent dispatch from Walthám, Mass., announces that ${ }^{3}$ syndicate was making an effort to secure the Ameria of Waltham Watch Company's plant, and also the factory the factory of the Elgin Company at Elgin; I11. The sym dicate has been given opitions on the O'Hara dial factur it $\mathrm{lin}^{1^{5}}$ and the American Watch Tool Company's works, and poivh purchased the United States Watch Factory at that poinh It is stated that the new company controls the Philadel ${ }^{20} \sigma^{\circ}$ Watch Case Works, at Riverside, N.J.; and has beed Jerse! tiating with the Standard Watch Case Company of Jelpin City, the Keystone Watch Case Company of Philadtebor): and the Bates \& Bacon Watch Case Company of Attle ${ }^{\text {a }}$ d ${ }^{\text {at }}$ The capital of the syndicate is said to have been plam mell $\$ 75,000,000$.-A Chicago letter states that arrangematio have been completed for the formation of a combin the of the eight leading publishers of popular music in United States. A meeting will be held in New will ${ }^{\text {b }}$ May 21st for carrying out the plan. The combine $w$ known as the American Music Publishing Concern, at it have a capital stock of from $\$ 3,000,000$ to $\$ 5,000,000$. stated that the object of the association is to prev hand de publication of inferior music. Any dealer who hat what has not received the approval of the association pr $^{\text {p }}$ agement will not be permitted to handle association is ductions. The price to dealers will be increase derstood, but this will not affect the public.
-The building trade in Toronto is reported as $h$ been exceptionally brisk in April, bringing the am year work done during the first four months of this yast 5 figure in excess of the corresponding period of larly The excess for last month over April, 1900, was neare 101 were 000. Building permits to the number of 101 out during last month, against 45 for April last year, , te fur senting a cost of $\$ 346,812$ for April of last year. for the first four months of 1901 are $\$ 606,167$, as ${ }^{\text {alm }}$ with $\$ 594,904$ for the corresponding period last y $\mathrm{y}^{\text {ar }}$

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The Ontario Government inspector for beet sugar factories has been distributing seed among Middlesex County farmers who are willing to raise sugar beets. Full directions will be given them later regarding cultivation and harvesting of same.

The yacht Viola, of the Toronto harbor fleet, has been sold to the Owen Sound, Ont., Portland Cement Company.


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-The steamship Anglo-African has been chartered by the British Government for the transport service, and will shortly take out 750 horses from Montreal for South Africa. The vessel is due to arrive on or about May 15 th. Colonel Dent, the Imperial remount officer, is now travelling through the Dominion picking up the necessary horses.
-The Toronto Junction Town Council decided recently in favor of an exemption from general taxation for the Dodge Manufacturing Company, to the extent of 50 per cent. of the assessed valuation, upon condition that 75 per cent. of the employees be residents of the town. All extensions to the works are also to be given full exemption for ten years.

- Ottawa advices state that the Dominion authorities have concurred in the United States regulations recently adopted respecting the cording and sealing of packages passing between United States ports via Canada. Cars must be especially appropriated for articles so transported. They must be sealed by United States customs officers, the seals to remain until the goods arrive again in the United States. In instances where a sufficient quantity of goods is not available to fill an entire car, the packages may be forwarted if corded and sealed, the facts to be noted on the special manifest. Railroad iron and other merchandise in bulk which is incapable of being put in locked cars, may be transported on platform cars duly corded and sealed. Canadian customs seals may be attached to all bonded cars or packages if the Dominion authorities instruct their officers to take such action.-A notice has been issued to collectors cf customs to the effect that registered postal packages received from any place outside of Canada are to be treated as under registration until receipted for by the person to whom addressed. Such parcels, after having been examined for customs purposes are to be returned to the postmaster to be forwarded to destination by registered mail, unless delivered by the customs officer to the proper person.

> Our Oak Leather is Tanned and Curried
> in the good old way and made into Belting, with the accumulative experience of 43 years. "Extra" Brand.
> The J. C. McLaren Belting Co,
> FACTORY:
> MONTREAL, TORONTO,
> VAMGOUVER,
-The recent steamship purchase is providing plen il room for thought across the water. A London cable diout 7 th instant states that at a meeting of the Leylas ${ }^{41 p^{90}}$ shareholders, the Morgan-Ellerman agreement was mously confirmed. After Mr. Mattinson, who press of the the Leyland line meeting, had explained the terms ${ }^{\text {thet }}$, ${ }^{\text {l }}$ contract, $\Pi$ r. Ellerman, chairman of the line, set for the views on the trans-Atlantic trade. was not promising for British ship-owners, in view of large American tonnage building, the prospects of the turn to that trade of vessels now diverted to Solth did and the probability of an American subsidy. He believe Parliament would inflict countervailing subsidized American vessels. Mr. J. Pierpont railroad and manufacturing interests would enable make the purchase of the Leyland line profitable Mattinson said the Americans were evidently in the fll Atlantic trade to stay. Trade does not follow the ? it follows capital. The conditions favor their succes fact that this purchase has been possible should be warning to Great Britain to revise the navigation tions, which threaten her supremacy. A London co dent of a New York paper states that Mr. Carnes res casts of the development of American industrial are printed in the largest type. The consolidation ways and shipping interests of the Atlantic and boards, with the possibility that one capitalist through rates and ocean transportation, is with financial writers in England, who display credulity in accepting elastic statements of the purposes of American multi-millionaires. time they deplore English inability to form count ations. Brook Adam's views on a trade war tinent and continent are also quoted in many bulk of the press writing at the present is il and the importance of Mr. Morgan's operations exaggerated. It is reported that Mr. Morgan two steamers built, exclusively for first-class between New York and England, and on a scale ficence exceeding anything hitherto attempted.
-In Toronto insurance circles it is reportel to be stood that Mr. J. F. Junkin, who has held the po the manager of the Manufacturers' Life, will become eral manager of the new company formed by the tion with the Temperance and General, and is am of in connection with the presidency. A s. managership had previously been spoken of.
-Toronto hotels are already experiencing of the "slick" man who, finding Buffalo victim crossing over to practise in the outer field. H1s in the Queen City has not so far proved profitabla few cheap meals, but there will be more of him son advances.
"PERFECT" SCOTCH WHISKY.
This Whisky has been well known for has not varied in During that period it nothing finer in in oharacter. There is froming finer in the market. Made solely matared when grow barley, and sold perfectly seven and ten years old.
Special price to Canadians under the new tariff.

1. 6 R. THWIMISOON, 17 Roval Exchanre Sauare, GLASGOW, - SCOTLAND.


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Scotch Whisky Distillers and Blenders, GLASGOW \& KILLEARN. Proprietors of TaM O' Shanter Scotch Whisky AND
 Gold Medal Banana Rum.
Distillery
GLENGOYNE, STIRLINGSHIRE, Offices and Bonded Warehouse: 10 to 20 0swald Street, GLASGOW, SCOTLAND.


The superiority of the Northern climate is already beifspaten at the Pan-American Exhibition. A late Buffalo Horticultutes that the show of carnations opened in the untill the sthe building, on the 2nd inst., and will continue tors, Among the e are 2,000 plants shown by 200 exhibi$t$ classes were: ${ }^{\text {class. } 9}$ (extra fine); First award, J. Gammage \& Sons, London, Ondon, Ontra fine) ; second award, J. Gammage \& Sons, $_{\text {int., }}$ johird award, J. Gamman H. Dunlop, Toronto, Ont., class H. Dunlop, Toronto, class 7. The Niagron
N. Y, anmounces Falls Power Company, of Niagara Falls, that city, that through its president, says a dispatch from Power planat it will begin the construction of a Canadian onter of the Canadianadian side of the river, under the sand ele. The first develagara Power Company, which it ed to ectric horse power first devent will be twenty-five thoucon side Tornto for power, part of which will be transmitde hide as a reserve for use in Buanl part to the AmeriThe andred thousand horse power deve. The plans call for monstratict for the shaft has been let. The perment eventually. tratration, it states, of the has been let. The recent deme trawer transmissions, particularly in the west, where
rated, mission of 40 miles particularly in the west, where anto, makes the proposition of transmitting power to To"pita, a distance of seventy-five miles, more attractive to ith the twe proposed plant will be connected by cables ers. The first outlay will on the American side of the s. rum
A. B. C. Code.
lisish Preserves.
(1) Made from Irish Grown Fruit. ARRANTED PURE.
No finer Jams in the world much cheaper than some... VINT \& SONS, BELFAST, IRELAND.

[^2]-The Minister of Finance, Ottawa, gave notice recently of to to exceed a total of $\$ 75,000$ in any one year for defraying the expenses connected with the maintenance of a branch of the Royal Mint in Canada. The Minister also introduced a resolution authorizing an advance to be made to the King's Printer for the purchase of material required for the execution of orders given or requisitions made and the payment of the wages of workmen engaged in the execution of such orders or requisitions before the same are completed and paid for by the Senate, House of Commons or any department giving them. The sums so advanced must not at any time exceed $\$ 200,000$. The object of the advance to the King's Printer is to meet occasions when the appropriation for stationery is exhausted and a long delay would be involved by waiting until Parliament votes䁩号

## -The

chief featcouragement of home industry appears to be a that the of Now Wales, A Sydney, dispatch states sand tons of steel inviting tenders for a hundred thouWales within four years. This involves the establishment of iron works. It is stipulated that the price is not to exceed the cost of such rails in America and Great Britain, plus the freight.
-The city of Jacksonville, Florida, U.S., was almost Jevelled to the ground by fire on the 3rd instant. Some 10,000 persons were rendered homeless and property to the value of some $\$ 12,000,000$ destroyed. But few lives were lost.

## THOMAS C. KEAY,

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Special Prices to Canadians under New Tariff. "ROSEBANK"
$\rightarrow \rightarrow$ puret Sugen Malt WHISt
(Distilled exclusively from the Highest Quality of Scoteh Malt.) ROSEBANK DISTILLERY, Ld., FALKIRK, SGOTLAND.


#### Abstract

-Winnipeg tax rolls show that on the gross collections of taxes the increase has been $\$ 167,740$, over last year, indicating a substantial growth for the city.


-We learn from St John, N.B., that the insurance managers committee from Montreal arrived in that city on the 6 th instant, and later met the St. John fire underwriters in conference. The local men outlined a tariff for New Brunswick, which was endorsed in every respect by the visitors, and adopted without dissent. The Montreal men say it will meet the needs of the case without unduly pressing upon property owners. As fast as the fire-fighting equipment throughout New Brunswick is improved and made more efficient the rates will be correspondingly lowered. The visitors were banquetted at the Union Club.
-By the report of a dweller in the far North West on a recent visit East the winter population of Dawson is given at about 6,000 , and that of the creeks at 15,000 . In the summer the population of the district will go over 25,000 . This population will produce, this summer, he estimates, between $\$ 25,000,000$ and $\$ 30,000,000$ in gold. This is all from the placer mines, but quartz mines have been discovered, and these, with the new creeks constantly opening and the new and cheaper processes of working the power claims will tend to give Dawson a permanency. From this out, it is stated, summer mining will be the rule instead of mining in winter. In the first years of the camp all the mining was done in the winter, because there were no roads and supplies could only be got in over the ice along the rivers. Now roads have been constructed, which can be used both winter and summer. Winter mining was also carried on because the surface water in summer flooded the claims. Now, however, improved machinery, including pumps, overcomes this difficulty, while summer mining has this great advantage that the pay dirt can be dumped at once into the sluice boxes and a second handling avoided, Pay dirt mined in winter must be thrown on a dump till spring, when it must be handled a second time before it can be washed, and this at the high price of labour takes off much profit. All means of production are becoming cheaper. Wood, which formerly cost $\$ 100$ and later $\$ 50$ per cord, last winter sold for $\$ 13$. Horses which were hired at $\$ 80$ a day, now can be hired for $\$ 40$. Another important discovery has been the opening up of a mine of lignite coal about eighteen miles from the city. Food products are becoming cheaper. Eggs, which once sold for $\$ 10$ per dozen, now retail for 50 and 75 cents. Meat sells at from 40 to 60 cents per pound, butter 50 cents, while potatoes, onions, beets, cabbages, and vegetables generally are fairly cheap, as they are now grown on the spot. Barley, oats, and hay are also grown successfully, but wheat has not been tried. Native hay sells for 6 cents per pound, and imported baled hay for 10 cents per pound.
-Canadian failures during the month of April 86 in number and $\$ 398,122$ in amount; of which 25 w manufacturing for $\$ 171,784$, and 59 in trading for $\$ 004$ $l^{\prime}$ here were two other commercial defaults for ${ }^{2} 2$ Both in number and amount of liabilities the April ${ }^{\text {st }}$ ment is the best for many years. The improvement ${ }^{n}$ noticeable in trading liabilities, which were less that those of any recent month.
-Advices from St. John's, Nfld., report the seasold fishery as having closed on the 5th instant, with the of the Virginia Lake. The total catch was 350, , valued at $\$ 600,000$. There was no fatality or serion vesse dent among the 5,000 men engaged, and one Hope, was lost.


Inventors of SODA WATER, Dablin, IRELAND.

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## A.aR THWAITES \& C:

## Inventors or Soda Water <br> Duslin

Her Majesty the Queen

## H.R.H. the Prince of Wales.

## ing

its for ${ }^{8}$ ?
the April ovement is

April, customs returns for the port of London, Ont., for 1901, were $\$ 32,582$.
The house of glass is not always free from the prover-recentone-throwing. From Windsor, Ont., we learn by factory, to thers that the employees of the Kingsville glass uargernent number of 150 , went on strike because the commendable imported outside help. The workmen, with torits be emplotiotism, demanded that only Kingsville retorily, while employed so long as the work is done satisfaccessary owing company claim the importations were neby at the time a scaricty of skilled labor. Indicaby arbitration.

einonvill portion of insurance to the heavy fire loss at the fated Fla., was unusually large, owing to the city resule company high as an insurance risk. A canvass of ossed in the Ferv:: Aetna following rough estimates of their net Onian York, $\$ 35,000$ Hartford, $\$ 125,000$; American Lloyds of Omm of Edinbur; American of New York, $\$ 30,000$; CaleEagle rcial Union, $\$ 150,000$; Colonial of New York, $\$ 7,500$; York, Fire Comp, $\$ 150,000$; Continental, New York, $\$ 25,000$; huts $\$ 50,000$; Glen $, \$ 5,000$; German-American of New $00 ;$ Her New Yon Falls Insurance Co., $\$ 55,000$; Globe \& Thbire tiford, $\$ 60,000$, $\$ 20,000$; Great Western Lloyds, $\$ 15,-$ 00; L, $\$ 80,000$; Liverpon; Home of New York, $\$ 100,000$; Lanof L'Un Assurance, \& London \& Globe, (gross), \$250,,000; Man of Paris, $\$ 12,000$; London \& Lancashire, $\$ 80$,loyds, Manchester of England, Madgeburg of Germany, $\$ 100,000$; $\$ 12,500$; Merchgland, $\$ 100,000$; Manufacturers' England Lloyds, Merchants' Fire, Lloyds, $\$ 10,000$; Company, $\$ 10, \$ 20,000$; New York Fire In, $\$ 17,500$; Nia $\$ 10,000$; New York Underwriters' ercantile, $\$ 150,000$ of New York, $\$ 35,000$; North Britdative, $\$ 16,000$; Orient of $\$ 150,000$; Northern Assurance Co. of Louashington $\$ 35,000$; Phoenix ortford, $\$ 32,000$; Pacific, $\$ 30,000$; er Pool, $\$ 15,00,000$; Queen of London, $\$ 20,000$; ProvidenceForp ${ }^{2} 0 \mathrm{On}, \$ 15,000$; Scottish of America, $\$ 50,000$; Royal of York, $\$ 40,000$; Union of London, $\$ 12,000$; Westchester of of the Norwich. It was rumored in managerial circles ent J. J. Kany no estimad about $\$ 225,000$. At the offices J. Kenny of the Western be obtained. Vice-Prempanies of Toronto, Western and British America Assome might lose from thought that the two como, We companies, especially $\$ 100,000$ to $\$ 150,000$. The Westchester and especially the North British \& ther on dwelling business.

## -Advices from Columbus, Ohio, are to the effect that one

 of the largest deals in the history of the coal financial world is now on, and that all indications are that it will be brought to a successful close before the end of another week. The deal includes all the leading mines in the Hocking Valley coal fields, and a number in the Sunday Creek district. The transfer has been engineered byagents of J. P. Morgan.
-The population of London, England, including the city of London and 28 metropolitan boroughs, the whole forming what is termed the Administrative County of London, is now $4,536,034$, an increase of 308,717 since the last census in 1891.

## THE OELEBRATED

## "Castit Prand" " "Castitelyn" Household Specialitics.

Attractively packed in neat bottles and tins for retailing. Absolutely the finest and most popular goods now on the market.

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Black Lacquer
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(Cut will be inserted as soon as received.)


#### Abstract

-From Halifax, N.S., we learn of the assignment of Fader \& Co., fish merchants. The liabilities are estimated at $\$ 12,000$, with assets of $\$ 3,100$. A proposition will be considered to pay 20 c in the dollar. Among the creditors are Prior and Maloney, Boston, $\$ 2,000$; L. Hart, and Son, $\$ 800$; W. Robertson and Son, $\$ 600 ;$ N. and M. Smith, $\$ 1,500 ;$ T. R. Gue, $\$ 1,200$; James T. Thomson, $\$ 600$.


-The Ottawa Government has made arrangements to test the depth of the water stretches between the locks on the St. Lawrence route so that the question as to there not being fourteen feet of water will be finally disposed of. It is stated that a steamer drawing thirteen and a half feet of water is on its way from Port Arthur, at the head of navigation to Montreal, and will be accompanied by the engineer of the Cornwall canal, who has a thorough knowledge' of the St. Lawrence route, and will report to the Government. A second vessel drawing thirteen and a half feet will follow some days later. These experiments are expected to decide between the accuracy of the statements made by the Government officials that there is sufficient water, and the captains who are complaining that there is not, and that while the canals are being deepened to fourteen feet advantage cannot be taken of them on account of the shallow water in the channel at some of the points on the St. Lawrence river.

HON. A. DESJARDINS,
N. T. GAGMEN

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notice-That this is the onLY system that protects the bottom of the $\mathbf{I}$ beams
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WE STOCK PORTABLES, ELECTROLIER S BRACKETS Etc.
GENERAL ELECTRICAL SUPPLIES.

## JOHN FORMAN,

Nos. 708 \& 710 Craig Street, - - MONTRBAL
-In explanation of the item of $\$ 2,000,000$ for rolling stock, for the Intercolonial railway it was explained at taw some days ago that $\$ 380,000$ of the amount was locomotives being constructed at Kingston, and the balance was for freight rolling stock and for passenger and dimer cars, including a car for the Royal party. The cars the being built by contract at the lowest tender price. work was divided between the Rathbun Company Crossen Company and the Rhodes \& Curry Company the vote of $\$ 100,000$ to deepen and widen the entrain the Sault Ste. Marie Canal, Mr. Blair explained that intended to deepen the water at the upper and lower trances to twenty-two feet, the depth at the America trances. This would cost $\$ 430,000$. On the small vote the Trent Canal it was explained that it is not intended ask Parliament this year for more than is require complete the existing contracts. There were several sons for this, one being that before the south part of completed the controversy between Port Hope and ton as to which was the best terminus would have settled.
-Activity in the timber industries of 1 hands is shown in the returns of Crown last. enue for the four months ending April 30th $\$ 397,70^{70}$ total for that period was $\$ 458,237$, compared with increase of $\$ 60,467$ over the same period in 1900 .
-A controlling interest in the Compensating Pipe ${ }^{\text {or }}$ Company, Toronto, has been purchased by the Bell and Organ Company, Guelph, from McIntosh Brothers.
$\qquad$
Gold Medal Awarded, Paris Exhibition. 190
ESTABLISHED 1820.
My. ZUladsuaorth \& Sole Manufacturers of Wadsworth's Patent Street Watering, Sanding, and Cleansing Machines, \&C.


SANITARY IMPLEMENT WORKS,

## DAIRY PRODUCTS.

FRIDAY, MAY $10 \mathrm{th}, 1901$.
A London, Eng., circular date 26th ult., treating of the dairy situation, says: Butter.-At the end of last week the summerature in the United Kingdom jumped straight into enasterl, and, although there have been cold nights and the averainds now prevail, the temperature remains above growinge. No rain has fallen this week. The grass is olring to fairly fast and there is a flush in the yield of milk before the improved pastures, but it will be some time jet market food grass crops will be available. The auturn. for Australian butter is now quite over intil for some New Zealand on the spot has been very small before her days, but the arrival of the Nairnshire two days posal of buye date, has placed a small quantity at the distinue purcers, who, however, are not very anxious to conGienerally, thasing this class of goods except in a few cases. made butters are looking out for Irish and other grass quiries, and Canadian butter is meeting increased inchoicest and although it is still fodder made, small lots of Der cwt, formery are finding c.i.f. purchasers at 95 s to 98 s dian is repor arrival early in May. The season in CanHay before grass to be late, and it will be the middle of penhagen grass made butter becomes general. The Coit how stands at Quotation has been lowered 2 kroner, and months stands at exactly the same figure as it did twelve duction of Russian the Danish Committee fighting the introit as Friesland and siberian butter? It would look like lings. per cowd and New Zealand butter are each six shil-
baskets ewt. higher than they were last year, French baskets are ss higher than they were last year, French ports ${ }^{2}$ s, while Russian is the same as last year. The imthe quantities butter, are showing a steady increase, 3 3in civts. and for the last three weeks being 28,125 ewts., continues to comd 34,298 cwts. respectively. Russian butter States much larger good supply, and Swedish shipments States butters on larger than they were a month ago. United adiane. There is a firmer tone for white September Canreally chese, and holders are asking 50s to 52s per ewt. for tembers bring parcels of this class of goods. Colored SepWhile white on the to 48 s . In New Zealand there is not weep coloured is spot, and values are about 48 s to 49 s , Week, Priced is plentiful and prices are unchanged on the for choicest and 59 s cheese one year ago were 61 s to

$$
\text { noicest and } 59 \mathrm{~s} \text { to } 60 \text { s for finest. }
$$

Considerable ac
activity is reported in the lumber trade ${ }^{4}$ deal had been hario. Recent Toronto advices stated that mileles abecome the possessors of a mill at Petewawa, eight hiles above Pembroke. They will enlarge it, employ two
Peted hands and ansers of a mill at Petewawa, eight Petewawands and an iron bridge will be erected over the Piver River to facilitate their operations. The Span-
Pand Pulp Fifty men Co.'s mill is stated to be progressing ground. Then are at work and half the plant is on $H_{0}$ garth fiver. Pulp dispute regarding the location of the to the of Mattawa, Company's mill is settled and Mayor ${ }^{41}$ He Minister of Crown J. Loughrin, M.L.A., announced
fig Coling the has been issued, says a New York dispatch, Perport vy, under the laws of the United States Shipbuildbort News Shior the laws of New Jersey to acquire the Thited, Works, San Frilding and Dry Dock Company, the ${ }^{4}$ Cres, and the Hude Francisco, the Bath Iron Wo.ks. Compescent Ship Yard Windlass Company, of Bath, Maine; Gring ${ }^{\text {Glim}}$, of Elizabethport the Samuel C. Moore and Sons, hitmated, of Carteret, N.J., N.J., and the Canada Manufachat of the at 380,000 tons. The The total annual capacity is ${ }^{0}$ or core constituent companies is said of orders now on Wh Wich estimaterage of eighteen months for completion, $\$ 20$ ath orized profit is over $\$ 7,000,000$. The company Preferred stock, 7 its charter to issue capital stock common stock, ( 7 per cent. non-cumulative),

## POINTS FOR AGENTS.

As a result of the recent conflagration at Jacksonville, Florida, which caused a loss of $\$ 12,000,000$, some of the :maller fire companies in the United States who have been pretty sorely tried are seeking future security through classification of an interesting character. The general agents for the German of Freeport, at Dallas, Tex., are sending out a card containing the following suggestions to local agents:
Look Out!-For more stock than customers.-For idle pro-perty.-For mortgages.-For racket stores.-For incorporated concerns.-For bankrupt stocks.-For new comers.-For "Fire Sale" and "Great Bargain" concerns.-For stocks purchased "in trade" or "with valuable (?) property." For those who change their location or business often.--For carelessly kept premises.-For risks some company has re-clined.-For more home than income to keep it.-For people who want long "time on premiums."-For metal or tile flues.-For dwellings where insurance on contents equals insurance on building.-For "branch stores." For people hunting "cash without discount" and "prompt settlement" companies. They generally want a settlement!-For concerns too strong to care for a favorable "commercial agency report." Usually they can't get one!-For people who hoast of fabulous sums paid for insurance with never a fire! They are about making up their minds that it is time to realize. -For suburban property. People and things naturally gravitate to centres. It is one of nature's laws, and sooner or later will be obeyed. We don't want to furnish the trans-portation.-For the fellow who wants "full protection." Companies don't want to grant it.-For merchants who want more insurance every time they get a few goods. Don't they sell any?-For people who insure on account of their neighbors. Neighbors burning them simultaneously burn the company.-For stiores run by "managers."-For people who are increasing their stocks and insurance when they ought to be reducing. They are apt to reduce sud-denly.-For people who denounce insurance companies. They generally have a reason for it, and so has the com-pany.-For stocks in the names of women. Something is the matter with the husband when the wife has to wear the pants. (They don't fit anyhow. Women look better in bloomers.)-And last, but not least, if you don't want yourself or your company to "get it in the neck," look out and keep off!

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## THE CANADIAN <br> Bournal of Commerce.

Montreal, Friday, May 10th, 1901.

## THE POSITION OF "COMMON STOCK."

In giving a name to anything which has, as it were, to be "christened," it now and again happens that the name is much truer as a designation thani was intended. This is the case with what is styled "Common Stock," which is that portion of the stock of a company which ranks after "Preferred Stock" in the distribution of dividends, the order of such distribution being, 1st, Bonds; 2nd, Preferred Stock; 3rd, Common Stock. The profits realized have thus three claimants; the bondholders have the first pull; then, if there is enough left to pay the interest, which is fixed as the right of the holders of preferred stock, they get such interest; if there is any deficiency they take all that is left after paying the bondholders. But, if after paying the two first claimants their rightful proportion of initerest, which is usually 5 and 7 per cent. respectively, there is any surplus, this sur-

Established 1824.
Head Office,
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## OAPITAL,

Canadian Branch Head Offlce,
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plus goes to the holders of "Common holders of such shares consequently stand an sher chance of seeing their companioni well fed while left without a bite, or only a scanty meal.

Practically, the actual capital required for a company's Pperations, the capital which represents its actual outlays and the value of the plant and business, is represented by bonds and preference shares, while the common thock, or shares, merely represent the "water" element. The promoters and founders of the modern type of joint tock enterprise invest their own money in bonds and prelerred stock, the common stock is kept for distribution amongst outsiders. This class of stock is only taken, or Torseribed for by promoters, when organizing a company tor the purpose of be:ng unloaded on to the public.
We speak of "the modern type of joint stock enterprise," in this connection because railway capital has for many years been divided into "preference" and "common stock" under conditions that gave the holders of the latter was ar chance of drawing a dividend as the whole capisented by itually required for the enterprise and was reprethe holders of its equipment and other actual assets. Even he holders of the common stock of some railways have, Uribererabl, learned the difference between the dividends disferted stoct between themselves and the holders of preellaced stock, when the profits were insufficient for both under, and for the bondholders. The common stock, Dose of modern conditions, not only is created for the purto fix upaying the promoters whatever they have decided fix upan as unearned profits, before indeed, any have Ons.
Powrer has recently been acquired by the directors of
nemp manu nempanyfacturing enterprises to deal directly in their Mreaty's stock, so it has become a common practice for themors to declare dividends for the purpose of enabling has not dispose of such "common stock" as the public Ifter the taken up on the strength of the prospectus. distribute bondholders have been paid and the dividend
ains may, to preferred shareholders, what balance re-
on stack, it may not be paid as dividend on the comPhlus to the has been found desirable to apply such a the market creation of a reserve fund in order to keep tere market price of the preferred stock, when the proThe position is all the common stock on the pubh have bosition is a highly disagreeable one to those ${ }^{\text {is }}$ very
inf little
int common stock for investment, as there
a ing a mass chance of the enterprise earning profits
of capital which represents nothsaid, solid than water. And, as we
saire the common sirectors take good care when Hie preferred stock and been disposed of to strengthen: 2alt prodits stock and the credit of the bonds by utilizIT, Profits left after they are provided for in buildMant deesprece, or conitiongent fund, or applying towards "Mmmon stociation fund. The wise investor leares "Mointed by those to whom the proceeds of its sale are There is, we net profits. , we believe, no instance on record in! which a was made as to the respective rights of holders tock and other holders in the same company.

## Transportation matters.

e interior transportation interests of the Western and more attention to the Atlantic are attracting moes fromere attention as time passes and the trade in-
ien int interesta antural growth. In this connection Cun-
interests and their present available routes,and pos-

## Mutual Reserve Fund Life Association <br> (INGORPORATED)

## FREDERICK A. BURNHAM, PRESIDENT.

Mutual Reserve Building, New York City.
EIGHTEENTH A WHUAL STATEMENT-Dec. 31, 1898
Made in accordance with Standard used in Schedule " $\mathrm{H}^{\mathrm{m}}$ " of report by Nev York Insurance Department of Lxamination, 1898.
Income During 1898, (6,134,32\%.27
Desth Losses Paid 1898 , $\$ 3,88 \%$ 500.95
Total Paid Memberg, 1898, § $_{4,584,095.12}$

## OASH AND INVESTED ASSETS.

Net Surplus invested and Cash over all Lisbilities, actual
and contingent. Dec. 31, 1898
\$1,383,176.38 BUSINESS RECEIVEDD AND IN FORCE.

## Business written in 1898

 Total Death Losses paid by Matual Reserve Fund Life Association since organization, over THIRTY-SEVEN MILLION DOLLARS.

EXCAELLENT POSTITONS OPEN in its Agency Department in every Town, City snd State, to experlenced and sucoessful business men, who will
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## UNION ASSURANGE SOCIETY OF LONDON.

(Ingtituted in the reien of Queen $\Delta$ anes, A. D. 1714.)
Capital and Alecumulated Funds exceed,
\$16,000,000
ONE OF THE OLDEST AND STRONGEST OF FLRE OFFICES.
Canada Branoh :
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MONTREAL

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sible future ones, not yet developed, form very important factors when the matter is discussed.
Within the last few years the position has been materinlly changed and now it looks as if the waters of the St. Lawrence route will yet be the successful competitor, for carrying both the east and west bound traffic, in the in ar future, if our Canadian people are alive and true to the interests of their own country. Formerly the Erie canal was the route over which the bulk of the trade of the Westerni States and portions of Western Canada passed. Now, practically, it scarcely enters into consideration. The improved railroads, and management, with reduced rates and greater dispatch, have almost entirely superseded the usefulness, of that antiquated canal with its seven feet depth of water and its towpath for horses which are the propelling power.

After spending $\$ 9,000,000$ within the last few years to give the canal nine feet depth of water that project was dropped as the appropriation was entirely insufficient. A commission of engineers was named to consider what should be done and a report was made to the effect that the canal and locks should be enlarged to a depth of 12 feet so that vessels of 1,000 tons burdeni could pass through, the cost of which would be over $\$ 60,000,000$. It was expected that this report would be adopted by the state government and submitted to a vote of the people. Instead of that the governor was advised to recommend to the State Legislature that the people should be asked to ratify a vote of $\$ 26,000,000$ to carry out the former policy of a nine-foot depth and small locks. That measure was vigorously opposed by most of the commercial interests in New York, and all along the line of the canal as totally inadequate in competition with the completed 14 feet Canadian canals. The railroads naturally threw
cold water on that, as they would on any proposal to increase the capacity of the canal for carrying the trade they were competing for, so it came about that the Legislature adjourned and the matter droppled without the likelihood of its ever being revived and the once famed Erie canal is in a state of decadence, unfit to compete with the active agencies for trade called for in these pushing times.

As far as can be seen now, therefore, the competing routes for the traffic to and from the seaboard and the great lakes-which for traffic purposes will always be the connecting link betweens the further west and the ocean -will be the railroads from Lake Erie and the St. Lawrence route. In the competition the American rairoads have an advantage by their connection at Buffalo with the larger class of vessels trading on the upper lakes and which cannot pass through the Welland canal. In this respect the St. Lawrence route is, inl a measure, handicapped and at a disadvantage notwithstanding its fine system of 14 feet deep canals. Notwithstanding that, the all-through water route will always be the most economical if proper facilities for handling freight at the terminals are provided.
The Canadian railways that have reached out to the Georgian Bay and make connections with the largest class of upper lake vessels have so far been so successful that they are already able to show that, by the much shorter distance to reach the seaboard, they will, in the future, aid materially in the growth of the trade of the St. Lawrence route.
The Montreal, Ottawa and Georgian Bay Canal has been attracting more than usual notice of late. The ideas of the new men who appear to have taken hold of that project have become very much enlarged, and its construction at an early day is being urged, and it is said it will be built if the Canadian Government will guarantee part of the interest on the cost. Mr. E. E. Sawyer, a civil engineer of established reputation in England, was sent to this country, it is said, by English capitalists who had been instrumental in constructing the great Manchester canal, to examine the merits and possibilities of the M., O. and Georgian Bay canal. After looking over the ground, Mr. Sawyer has expressed himself in the most enthusiastic terms in favour of it, and that when in operation it will prove to be a paying concern and of immense benefit to the trade of the St. Lawrence route. As to the last feature, there can be no doubt. The only change Mr. Sawyer suggests on the plan as proposed before he came here is that the depth of the canal --or rather waterway-should be 23 feet. That is a depth greater than exists to-day in the canals at Sault Ste. Marie, or what is at all likely to be there for many years, owing to the natural obstructions. The very inatural desire that has been expressed to provide for a deep waterway from the great lakes to the ocean is only what might be expected from the character of the population interested. In some form or other their views will surely be carried into effect. In matters of trade, national views do not always prevail, and our near neighbors, although essentially patriotic, are always on the lookout for practical advantages in trade. Imi his advocacy of the Georgian Bay Canal, Mr. Sawyer told uis the other day that many of the leading men of Chicagn had expressed themselves as favourable to that project, and that it would pay and be used by the Chicago trade. and that they warmly advocated a depth of 23 feet of water in the waterway.

On account of the enormous cost involved by naturu formations, there is no likelihood of a deep watervay from the great lakes to the ocean being made entirels through the territory of the United States. It is not sulr prising, therefore, that the people of Chicago should looks with favour on this proposed all-Canadian route and eur vocate it. It would mean a cheaper outlet to the cecaill for their ever-increasing trade, without any cost to their own country. If the project is to be a paying concerth as its promoters believe it will, those in the Amerion trade will doubtless take stock in the enterprise and shorl their faith by their works. In the interest of the future trade of our Canadian West, the Dominion might rety properly give the proposed route help and encouragenement the in a reasonable degree. A guarantee of interest onn the whole cost of making the canal 23 feet deep could reasonably be expected. That depth of water is greald in sul than the interests of Canadian trade call for: case, whatever the present outlook from a financial asper may be, soomer or later, this waterway will, from trate necessities, have to be constructed.
To some it may appear to be inconsistent that the Dr minion Government should help, in any way, such a dr rect competitor, as that proposed, with its own fine s? tem of canals on the St. Lawrence as are now in opertr tion with a 14 feet depth of water. The restless spp of the West will not remain satisfied with that depth, $\mathrm{all}^{\text {nll }}$ the inevitable result will be a waterway of greater def on the shortest route.
There are manyy large and varied interests connect with the present established route via the St. Jawren canals. Those interests naturally do not look with factulu on this Georgian Bay scheme, even if they are not actur shoul ly opposing it. It is not surprising that such sla whe be the case, no one likes to part with a good thing they have it. However, as things are, it will be sol years before the new waterway is completed and as the trade of the western country, on both sides of the horld is increasing so rapidly there will be enough to teest th capacity of all the different routes.
What is required, when considering this question interior transportation, is that a broad view be takeril th to what will be necessary for the future trade of continient and how best can Canadian interests b moted in connection therewith.

THE COAL QUESTION.
Colliery proprietors have long had a high rep " for pulling what in the vernacular is called mouth," they even beat the farmers as pessimist wh ordinary farmer is as happy as a sand-boy when up to $\$ 1$ a bushel, but a colliery owner is li a well known comedy, who exclaims, "I love to able." We have heard some of these professional lamenting their hard fate when living in th luxury and adding to their possessions year after ! They recently met with a rebuff from the the Exchequer who, in reply to their assertion that business was so unprofitable that any further thit would be ruinous, proved by most conclusive that last year the coal trade of England had enormous profits, many millions of dollars in nreceding vears, the percentage of profits being the capital invested. are of the same type. This season they are pros are of the same type. This season the a
advance coal because there is going to be
mand for it in Europe, the probability of such enlarged demand being highly problematical, if not wholly imaginary. American steam coal has been quoted in France at $\$ j .83$ per ton, while Welsh coal was olfering at $\$ 3.95$, and the cheaper coal was of much better quality than the American. The difference of $\$ 1.88$ per ton, nearly 50 per cent., in favour of British coal is not promising for ${ }^{2}$ large export of American coal to Europe.
The exports of British coal are not likely to checked be the one shilling per ton duty considering that it can be laid down anywhere in Europe at a considerably less price than American or Canadian. Last year England exported $57,860,230$ tons. The shipping of American coal to Europe is handicapped by freight charges in excess of British, ranging from $\$ 1$ to $\$ 2$ per ton. There is int the slightest chance of selling American coal at a profrices competition with British. To capture the trade Whices on this side would have to be materially below What the coal can be sold for in the home market for should consumption and for use in Canada. Why then of the very price of Americani coal be raised here because in larger vemote chance of its being exported to Europe adrance quantities than hitherto? The plea for such an an excuse is diaphanous as glass; it is an excuse without not seriously its basis is purely imaginary. Canadians would Imperial defobject to bearing some share of the cost of against defence, but they have good reason to protest that the baving the price of their coal raised on the plea American British coal duty will enhance the value of thoricanl output. Those who understand the coal trade Britain ind, both as to its conditions here and in Great tion between Europe consider the prospect of any competirery remote. American and British coal in Europe as

THE CLOTHING TRADE.
The prosperity noticeable throughout the Dominion timing the past few years and which, at the present rue, displays the steady growth denoting continuation, he clothing of greatest benefit to the various branches of igs, hardware, trade. A man buys groceries, shoes, furnish${ }^{\mathrm{g}} \mathrm{e}$, hardware, etc., at a time, probably, when he cannot tnable him to obtain money are necessaries which often Moyment. As obtain money or its equivalent in emosulfer from result these several lines of trade are apt period when an abuse of the credit system at the very at when there is the least prospect of near payment. ires a suit of the clothing trade. The man who deith an empty clothes or overcoat seldom seeks his wants iis his empty pocket or lame excuse. If he attempted he fact that would likely be unavailing. Therefore en readily a during the past few years employment has ranch readily afforded those in quest, proves that some ealers and manuthing trade must be prospering; some
are ement of thacturers must be making money if the
and judgment, combiness is being conducted with
Of the judgment, combined with push and energy.
aily ines of trade thes of men who seem to follow cer-
Tally chosen by a that of elothing has been pretty genWith the by a people who, in turn, have been creditnatural possession of the full share-or more ess and capacity for buying and selling have mowhat mysterious value. Not that that a manolized this line by any means, s out a man credited with keen instincts in out clothing as his choice would naturally
lead to the conclusion that there is more money to be made in conducting that particular line than any other. Clothing is among the most staple of mercantile lines, In the retail trade the careful, shrewd buyer need have no fear of stock laying on his tables which must be sacrificed below cost. The business admits of good profit, the terms with the manufacturers or wholesale houses are such as to give him every chance to do business with practically little capital, once he is fairly launched. On the other hand, if he has the necessary capital the discounts in clothing are so large that he may, if enjoying a good trade, pay almost all his expenses with his savings in this respect.

It may be said that owing to frequent changes in style of cut and cloth the clothing dealer is frequently face to face with unavoidable losses. This, however, is but one of the many acquirements necessary to careful, shrewd management. The experienced clothier does not buy heavily beyond his staple requirements. Besides, he is supposed to be sufficiently in touch with the manufacturers, as well as the happenings at the centres of production, to keep fairly well posted on the coming season's styles. This accomplished he is in no worse position regarding change of fashion than are the dealers in shoes, hats, or men's furnishings, who are each subject to changes as real and rapid, and which often cause more difficulty in the disposal of ends of stock than the clothier has to bear with. A shoe out of style is a harc mover; a tie or collar belonging to a former fashion is still worse, while a hat which has been left behinid in the fashionable race can scarcely be moved with a cant-hook, until finally, like a balky horse, it starts of its own mysterious accord. Clothing, on the contrary, is purchased for such a various round of pursuits that a dealer can sell a suit at a discount price no matter how the style may run. He need but announce discount sales to have attention directed to his bargains, and there are in every community a sufficient number who subject their purchases to the weight of their pocket to clear out his stock at something over cost. Besides, as in the case of all fashionable goods, as well as perishable goods with the grocer, provision is supposed to be made on first sales to offset probable loss in clearing out the balance at the close of the season, when apprised of change ini style, etc.

Merchant tailors have been holding to the clothing trade throughout the older provinces of the Dominion at a rate out of proportion to those in the United States. The slower growth of towns and villages, combined with less mingling of strangers and transient custom, have been ini the main responsible for this, not the extra efforts which might generally be expected to be seen extended by those in the trade. Between these, however, there has, of late years, arisen a mis-fit, semi-ready, fit-reform, ready-to-wear, call it what you will, plan of comfortably covering the man of either meagre or much money, which has been making wide inroads through both the regular clothing and custom tailoring trades. This idea was a happy one. It brought life into the clothing business and has held it there. It has shown the regular clothiers that ideas which had lain dormant through the lapse of ages, from the days of. fig leaves to those of fur overcoats, are being woven together for the furtherance of the clothing industry, and that if the ideas of yesterday will not suffice to keep life infused in that would-be profitable line, new ideas must be adopted before another day goes by. Something much better than the regular ready-made, while at the same time much
lower in price than tailors' make, was the combined effort, and its success is shown in the rapid increase of such stores in the heart of the retail centres. That greater achievements will follow ins this regard is but in keeping with the present rush for preferment which is causing so many special lines of merchandise to show commendable improvement in the endeavor to meet the public half way in both durability, economy and appearance.

The wholesale or manufacturing clothing trade throughout Canada has been thus subject to somewhat more severe pressure of late years. The later ideas have encroached on the regular makers rather than proving of assistance by looking to them to supply the newer ideas. Government contracts have temporarily assisted some Canadian manufacturers since the outbreak of ihe war, and will doubtless be followed by further business, but the rapid growth of the West anid North countries should be the means of infusing much additional life into the regular clothing trade. Large manufacturing. centres are best suited for the profitable sale of clothing, and with the rapid additions mow being made to these industries, it should be safe to predict a decade of enlarged prosperity for this line. Manufacturers, however, do not cut down sufficiently close to admit of retailers offering leaders in clothing of a nature to tempt the working classes. Were this done to the extent shown across the border there would be more activity displayed in both the manufacturing and retail trade, assisted by greater interest through greater businiess, for the clothing trade like any other which has to be constantly worked up, either draws trade to itself or assists its disappearance in proportion to the amount of interest kept in the business through speedy or slow selling.

## POLITICS AND THE TRUSTS.

The London Economist comments as follows on the recent great trust exploitations in the U.S. from a poiitical as well as a business standpoint:-
Several of the municipal elections recently held in the United States appear to indicate an inicipient revolt against the rings, trusts, and syndicates which have not only such a powerful grip over American industry, but which also interlace themselves inl an intricate manner with American politics. In Chicago the Democratic party, which at least professes to be against the big monopolies, won a notable victory; in Cleveland and Toledo the two leading anti-monopolists of the United States were elected Mayors of these cities. In St. Louis a split in the Democratic party alone prevented a similar result. It will, of course, be said that something very like this has happened before, that it has been a flash in the pan, and that it left things much as they were. That is true, and we do not lay undue stress on the elections to which we have referred. But they do seem to prove that when certain national issues such as currency are out of the way the temidency in American politics is towards an assertion of democracy against the overweening power of plutocracy plus the corrupt and dangerous "machine" politician.

The rapid consolidation of trusts has plunged the Americanl people into a problem for which they were insufficiently prepared. The problem is not merely economic it is also political; for the trust seems on the surface at least, to strike at the principles embodied in the Declaration of Independence. In no conceivable sense,
under a huge trust, can all men be considered as terms of republican equality; and therefore it is 1010 wonder that we hear of exclamations that the Republic is being undermined, and that the coming of a future Emperor is only a question of time. All this kind of talk may be superficial, but it shows the drift of popular apprehension. Of course, it is the economic side of the problem which comes first, since the trust has cornered many of the leading commodities of life, and the free producer or storekeeper trembles to think how "ruch longer he will be able to stanld on his feet. do take my. life when you do take the means whereb) I live," exclaimed Shylock, and the aphorism only too true. If, therefore, the raw material whicl Nature has lavished with such abundance on the Unite States-the coal, copper, iron, oil, grain-is to be aboi lutely and entirely owned by a mere handful of rich men, it follows that the mass of the people are at the mercy of these few. It is very true that Nature prorides a partial remedy, for the richest monopolists must sel even to remain rich. But they can compel the rest the population to pay high prices, and they can detel? mine the quality of goods and in other ways impose ? heavy burdenl on the average consumer.

The intricate nature of the huge American comblint tions is also portentous. The owners of the Standard ${ }^{0}$ Monopoly, e.g., are also owners of railways of thoussan ${ }^{\text {d }}$ of miles, of the richest copper and irom mines in the world, of fleets of steamers on the Great Lake Monopoly works into the hands of monopoly, the threads are all tied together in intricate knots. The bif aggregation of capital is made every year to sustain a ${ }^{\text {ch }}$ fabric of industrial enterprise and social power, whos establishment means closing another door to hone ide private enterprise. We know that there is another side to this, but we are putting the case as it ineritably pive sents itself to the average citizen who wants to live of let live, and who has no wish to be at the mercy of few princes of modern industry.
In the political sphere the expansion of the trust working a parallel apprehension. It is feared ancient Greek experience may be repeated, and that ${ }^{3,}$ government may degenerate into oligarchy. case, the State of Pennsylvania. There the railwals all "coal" lines, and the railways own the coal mine the oill wells, and the dwellings and shops of the mine thus presenting a solid monopoly. This monopoly p if tically owns the Legislature, compelling it to dill bidding by means which, as all Americans admit, not bear close investigation. The connection betron the Standard Oil monopoly and the Ohio Legislatur Ter a matter of history. If we ascend from the State $I e^{2}$ lature to Congress, we cannot forget the noto whe speculation by Senators in sugar stock at the time the sugar schedules of the tariff were going throm There is here no thought of any specific charge of $\mathrm{col}^{2}$ tion against the United States which does not the door of humani nature generally. The point is fre to the fear coming over the American people that fred institutions may be so manipulated by the union of to men with their political tools that we may come dire Government controlled by rich men legislation to their own advantage. more and more supreme in Europe this would id be open up a black prospect for mankinid, as it would be complete negation of the social hopes of a We are no more disposed to lament with
the than to sing a pæan with the multi-millionaire over Which may of the trust. We see in it a great power Hilised for be very dangerous, but which may also be legree apparently advantages, and which is to some apparently the inevitable outcome of modern and how conditons. The problem is how to control it, to separate it from politics. That is pretminently the problem now before the American people,
and though politics. That is pre"the though our condition is in some respects different, also.

## AS SOME VIEW US.

tha) borden inhabitants of the country across the Souththat slight knanada appears to be but little known, and vource of merwledge often so wide of the mark as to be a ${ }^{\text {at }}$ Centralia, Illint. Some years ago a Spanish contractor The States, on relating who had spent most of his years in tade, stated that helating experiences to a Canadian acquainWas stated that he once got across the border into what to me disposition, and, being of a fearless and venturein Montreal. Thept on travelling until he got away up Wintrs most of there, he said, the natives were clothed Wineer the sun is year, that for three months of the with ing is surrounder seen, that most every private top; massive iron gates a solid stone wall ten feet high, ing; and that if an ing and huge iron spikes along the $\mathrm{log}_{\mathrm{g}}$ the wall or an intruder should ever succeed in scai${ }^{\circ} \mathrm{g}$ Was wall or forcing the locked gate, a monster hullConts Pa grocer, on greet him without ceremony. A ${ }^{\text {Cants }}$ per pound on one occasion, when asking three ${ }^{\text {a }}$ Oanadian, that for turnips, was told by the customer, "thpio, he could if he would send over to Chatham, abous said the grocer, 'but that's a long way from here,
Both ree thousand manded for cents bushel. Both thee thousand miles isn't it?"

[^3]season our canals were open early ini April, the whole system of St. Lawrence canals being open on May 1st, while the Erie canal was not opened until the 7 th. Is it possible that the latter, in its gradually fading significance, is quietly shifting around near the Arctic regions? Blended with the crisp air of the North, the alternating April showers and sunshine make speedy work of the Canadian ice and snow. The continuous damp, penetrating, cold air, so characteristic of the border States, is seldom or ever encountered in Canada, a blessing to the inhabitants, aside from the specialist on consumption and catarrh.

## FIRE LOSS FOR APRIL.

The fire loss of the United States and Canada for the month of April, as compiled from the records of the New York Journal of Commerce shows a total of $\$ 11,352,800$. The figures for April, 1900, were $\$ 25,727,000$, and included $\$ 12,000,000$ for the Ottawa-Hull conflagration. The following comparative table will show the losses by months for the first four months of 1899, 1900 and 1901 :

| 1899. | 1900. | 1901. |
| :---: | :---: | :---: |
| January . . . . . . . . . $\$ 10,718,000$ | \$11,755,300 | \$16,574,950 |
| February . . .. .. .. .. .. 18,469,00 | 15,427,000 | 13,992,000 |
| March . . .. .. . . . . . . . 11,493,000 | 13,349,200 | 15,036,250 |
| April .. .. .. .. .. .. .. 9,213,000 | 25,727,000 | 11,352,800 |
| Totals | \$66,258,500 |  |

The Jacksonville disaster will just about equalize the difference in favor of 1901, so far, as will be seen when the tabulation for May is published.

During April there were 221 fires of a greater destructiveness than $\$ 10,000$ each. The principal losses were: St. Louis, Mo., grain elevator . . . .. ... ... ... $\$ 6500,000$ Baltimore, Md., wholesale drug house and other. 200,000 Richmond, Va., department store ... ... ... .. 225,000 Chicago, Ill., grain elevator ... ... ... ... ... 200,000 Pittsburg, Pa., department store and other .. .. 225,000 The 221 fires may be classified as below:
$\$ 10,000$ to $\$ 20,000$
72

30,000 to $50,000 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 35$
50,000 to 75,000
42

## 

Hemp Rope Depariment.

Manila Rope, Staple Brand.
" "Red Star" "
" "BlueStar" "
Sisal Rope.
New Zealand Rope.
Tarred Russian Hemp Rope. Boltrope\& Boltrope Cordage.

Wire Rope Departraxti (Colligry Skovion.) Special "C" quality Plough Steel Ropes. "D" quality Ploagh st Ropes. Special "A" quality Patan Improved Steel Wire Rop "B" quality Patent Imp ed Steel Wire Ropes. Wire Rope Departmentin (Shipptine Skertiox.) min Special Flexible Steel Hawsers and Ropes. Extra Special Flexible Wire Hawsers and Rop B.B. Galvani’d Wire Riggib B.B. Galvani’d Wire Rig

AGENCIES: London, Liverpool, Birmingham, Glasgow, Cardiff, Hull.

## FOREIGN AGENCIES: Hamburg, Antwerp.

## SPECIALITY:-Manila Binder TWine "RED STAR" Brand.

18 200,000 to 650,000

## Total

The fire underwriters, it states, are clearly losing heavily and more retirements must occur within the next few months. There appears to be little hope at present of such a readjustment of rates as will put the non-paying classes on a profitable basis.

Readjustments as regards departmental stores have been agitated in the United States, and, doubtless, the severe blow received by the various companies at Jacksonville will be the means of causing some such dction as prompted Canadian companies following the late series of heavy fires in Montreal. In justice to the Montreal fire brigade, as against the severe criticisms recently dealt out, the great fire at Jacksonville is convincing proof that in the far South as well as in the North a fire is sometimes capable of defying human efforts.

## DISREGARD FOR KNOWLEDGE.

The Contemporary Review for April contains a paper by the late Bishop of London which was prepared for delivery to a Midland audience, but apparently, for reasons which are not stated, was never delivered. The Spectator comments upon the subject at some length which, however, we opine will be fully appreciated by many readers. Dr. Creighton believed, as the result of his great experience as Professor, that the English did not sufficiently care to acquire knowledge, did not recognise its necessity, and were inclined to undervalue those who possessed it. They value certain great qualities, thought the Bishop, very highly; they value physical strength, especially as displayed in athletics; they even value knowledge of one's work; but they do not value kn wledge for itself at all. They do not see that it is of any advantage in the business of life. Indeed, the average Englishman is apt to question whether it is not a drawback; whether limitation of the mind is not a source of strength; whether, in fact, the man who is filled with knowledge is ever quite as likely to succeed as the man with very little.

- hey agree with the gardener who once said to the write That s'cotchman ain't a gardener, he ain't; he kilo too much of books."

Even fathers do not wish knowledge for their soliz I have asked many teachers if their experience shorimel that parents felt any real concern in what their childru were taught at school. I may have been unfortulusu but I have only been furnished with one case in whic father came to the schoolmaster to ask why he had give his son a sum to work out to which there was no ansur The master had made a mistake, and the parent's monstrance was quite just. It may be that many par are quietly interested in what their children are doins school, but do not announce the fact in any definite wis But I have failed to find many instances of parents were making sacrifices to enable their children to pur their education." The Briton's desire, in fact, in tra, "the ing through life is to be a "high-minded amateur, Bishop, who intended to say all this to a Birmiluo audience, proceeded to point out that the absed knowledge, broad and deep knowledge, impeded aitie march to success; that the day for "practical qual that which had made England was nearly over; and mult maintain their place in the world, Englishmen and only cultivate knawledge, but believe in it. sweeten his discourse Dr. Creighton, with the rate age which differentiated his intellect from that of Bishops, launched out into a defence of the pulsw wealth as an end which would, we think, in its wis brel reserves and qualifications, have made most of his , wh ren on the Bench open their eyes. We really quote the passage, as the most remarkable assertion ever remember from such a mouth, of a laicised from of Chrisitianity:- "Let nothing hide tnis fact eathes \&yes. Modern nations depend for their great that their power of producing wealth. Do not say thal is a sordid and unworthy view. It is nobler fow which it has superseded, of military ascer its as increase of territory. No nation can live It must eapacity for governing other peoples. its power of supplying human meeds, of impr conditions of life, of liberating the energie stantly increasing number of intelligent me to
the common good. Wealth is the utward measure of success in this process. The country that is most productive of commodities which all may enjoy is conferring the greatest benefit upon the world. I sometimes think that we are in danger of growing afraid of admitting this as the great foundation of our national life."
We suppose we must admit, as all the learned say the same thing, that the Bishop s indictment is well founded. He was for years a great teaching Professor, he had come into contact, more or less intimate, with thousands of young men, he had looked abroad from a high place with keen and wide-opened eyes, and he can hardly have been Wrong. LWhy don't others than men in business subscribe for a paper such as the "Journal of Commerce"? ] He may have been specially worried by the want of wide knowledge in the clergy which is just now rather conspicuous, and he certainly omitted to say enough of the considerable, often the remarkable knowledge attained by immense numbers of professionals upon every subject bearing directly upon their profession. But no doubt substantially the Bishop was right. The English undervalue deep knowledge. The do not reward learning qua learning sufficiently, they are bored by discussions about the encouragement of research, and the public honours they bestow on the great depositaries of knowledge are few and far between. If a great expert makes a fortume by applying his knowledge they are entirely content, but if his knowledge is of the kind which cannot be immediately applied they will let him live in Abscure penury without a sense of shame. Like the Americans, they would kiss Lieutenant Hobsom to death, and leave Captain Mahan unkissed. Where we should Which in the Bishop is as to the cause of a failure Which in a "practical" people one would not expect. He bated the say so in so many words, but he evidently attri[ Knowled undervaluing of knowledge to a kind of vanity. since acquired what may be done with colonies long practical acquired-like Canada-is disregarded, while more practical Uncle Sam reaps the harvest prepared by bis The our needs and economies.]
The Englishman trusts his qualities, and despises an disstrust, which the German, perhaps from a partial selfother: 'W inclinied to reckon more valuable than any relle, $\mathrm{t}_{0}$.We have a certain tendency to repose on our lausionals, bupt the attitude that we are no longer profesthese things, high-minded and eclectic amateurs. We do doing them with is true, but we have a pretty knack of them as their mout much trouble. Others may regard spirit of conder main line in life; we do them in a certain tain, and we concension. We have our dignity to maintake undue are not going to sacrifice it by seeming to on the other care about trifles." We should be inclined, tion to value hand, to attribute much of our disinclinaintellectual lazinwledge to nothing more recondite than years of observations. We greatly doubt, as a result of lish are a naturally, the constant assertion that the Engloafed in thaturally industrious people. Their ancestors tain much of therest, instead of clearing it, and they rethey like indeeir primeval instinct. They like to get on, inherently energetice, and they like money, and being Work hard; butetic they will, to secure those objects, little in them. but of love of work for its own sake we see serious and. They like a little work to make life seem but if they could at work will bend their backs to it; the majority of Enve ini comfort without it we doubt if of Englishmen would work more than four The Americans, who are franker than we
are, have detected this feeling in themselves, and openly acknowledge that what they prefer is not work but superintending others while they do it. As the desire cannot be profitably indulged, it is in action repressed, but in the domain of thought it is very often indeed obeyed. It is a pain to learn for learning's sake, and the pain is avoided. How few builders know anything of architecture as a science or even as an art? How many engineers are familiar with the chemistry of the metals they manipulate? How many pages of the Directory would be filled by the names of those lawyers who realiy know the laws of the Continent, or are in any way cultitled to class themselves as jurists? We would ask such of our readers as question this statement to examine themselves, and see how often when they find themselves interested but ignorant they will take the trouble by a few hours of careful reading to fill up the chinks in their knowledge. We do not ask if they are always or often learning new things, but if they can bear without irritation or mental resistance to make the old knowledge secure and deep. In women, who are not as a rule paid for knowledge, this disinclination, which, however we may explain it away, is really a form of laziness, is often unconquerable; and in men it is much more potent than is usually suspected. They will even let slip knowledge they have acquired rather than make it so complete that, like the knowledge of the multiplication table, to lose it would indicate some definite lesion of the brain. Naturally, the man who feels study a bore first underrates its value and then justifies himself to himself by assuming that it will actually interfere with the practical knowledge by which he makes his living or gains a reputation. He ceases to regard knowledge as a thing worth having for itself.

The Bishop suggests two remedies, one of them is impracticable, and the other perhaps not quite so practical as he thought. The impracticable one is to be born the son of a clergyman or other poor professional. By the consent of a multitude of Head-Masters admitted in conversation to the Professor-Bishop, such a son will really do intellectual hard work, and, as matters stand, only he, -a dictum in part at least borne out by the extraordinary proportion of clergymen's sons who cut their way to the front by dint of superior knowledge. The other remedy, which is practicable enough, is to study hard at the University, or in the time of youth,-advice which has only one drawback, that the lad who follows it may suffer ali his life from "intellectual broken-windedness." The overworked brain revolts, and thenceforward the man is "stale," and, as a rule, dies early. We should ourselves suggest a third course, which many of our readers will, we doubt not, follow for a few weeks until it becomes tuo tiresome. Whenever on a subject you wish to know about you perceive chinks in your knowledge, compel yourself to fill them up. Beat down the intellectual laziness as you beat down reluctamice to train for a boat-race. You will find in twelve months not only that your knowledge is wider and deeper, but that you have got hold of it as you have of the alphabet, that forgetting is impossible, and that thenceforward every morsel of knowledge upon that subject which accretes to you, even accidentally, sticks. Cease to be amateur and become expert.
-A London cable of the 6th states that after a prolonged discussion, the House adopted the tax of a shilling a ton on export coal, by a vote of 333 to 227 .

#  

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



# South St. Roque's Works, DUNDEE SCOIエAND. SACK PRINTING MACHIN MS, $\frac{\text { THa }}{\text { MANEST }}$, For JUTE and GRAIN BAG PRINTING speclal Prices to Canadians under the New Tariff. 

## CONFEDERATION LIFE ASSOCTATION.

The Confederation Life keeps on making progress in the essentials to the stability of a life assurance company and in attractiveness to policyholders and others. There were applications accepted and policies issued in 1900 for $\$ 3,078,839$, the total assurance in force at close of last year being $\$ 32,332,908$. The receipts from premiums were $\$ 1,063,749$, being $\$ 63,738$ in excess of 1899 , and from interest and rentals, $\$ 329,122$ which exceeded 1899 by $\$ 23,527$, thus the total income was $\$ 87,265$ larger than in previous year. The death claims paid were $\$ 278,073$, which is $\$ 51,049$ less than the receipts from interest and rentals. There was $\$ 256,714$ paid to living polieyholders for endowments, $\$ 17,470$ for annuities, $\$ 66,542$ for surrendered policies, and $\$ 85,124$ for eash profits. These payments to policyholders or their representatives amounted to the large sum of $\$ 703,924$. It is a notable feature that the dividends to stockholders took only $\$ 15,000$, which is $\$ 80,124$ less than the distribution of cash profits amongst the policyholders. The valuation of the policy and annuity obligations of the company made by the Insurance Department, Ottawa, calls for a total liability of $\$ 7,044,536$. The higher liability called for by the company's own standard of valuation, namely, the Institute of Actuaries' H.M. table, and $4 \frac{1}{2}$ per cent. on business to 31 st Dec., 1895, $3 \frac{1}{2}$ per cent. for the business of 1896 and 1899 , inclusive, and 3 per cent. for business of 1900 , is $\$ 7,146,311$, which is the liability assumed in the balance sheet. This valuation leaves a cash surplus over all liabilities of $\$ 400,771$, and under Government standard, $\$ 505,546$. These data and the low ratio of expenses to premiums are striking
evidences of the conservative and economical mand ment of Mr. J. K. Macdonald, the managing diriow be under whom the Confederation Life Association has thit built up into a position which insures its grown strength year after year. Mr. H. J. Johnston con efficiently to represent the company in Montreal.

MONTREAL CITY \& DISTRICT SAVINGS BA
One of the oldest banks in Canada is the City trict Savings Bank of this city, it is one also entition th rank as one of the strongest. Indeed, in one mall spect, the proportion of its immediately a arailable The to its liabilities, it is in the strongest position. ther thol posits stand at $\$ 12,130,5 \% 8$, other liabilities other find! those to the stockholders, amount to $\$ 338,394$, ma , whi total indebtedness of $\$ 12,468,972$, the great bruk of is open to be withdrawn at call or on short notice. the well nigh impossible event of the whole depos ing asked for suddenly the City \& District meet this demand out of its own resources as givid the depositors could be paid off. It has cash on ha in chartered banks for $\$ 1,392,796$, and holds which are readily convertible into cash to extent 947,516. Thus after paying off every public the bank would have $\$ 1,209,734$ in cash left. this hynnthetically to show how excentionally this old bank is with resources. The profts were $\$ 155,53 \%$, out of which $\$ 50,000$ was cartied Reserve Fund, which now stands at $\$ 600$ William Hingston was re-elected president.

HOLOWAY MANUFFACTUAIIIG COMPAMY, 98 Duke Street, GLASGOW. SCOTLAND.


Eigh Grade Cycle Fittings, Motors and General Engineering.
JOHN STIRK \& SONS, TENGINEERS'


Oronden Road,
HALIFAX, ENGLAND.
Speci+1 prices to Canadians onder New Tariff.
H. HENDEERSON $d$ SONS,

Makers Tanners and Curriers.

$\mathrm{O}_{\text {alk }} \mathrm{Ba}_{\text {atk }}$ SPECIALTIES
Beop Bark Tanned Strap Butts.
${ }^{\text {Best }}$ Curried Blan Harness Leather.
all Leathers for Sand Stained Harness and Trace Backs, and
Meather Belting - Singlers' Purposes.
echanical Leathingle and Double.
Pump Ling Yards, Jute, Cotton. Flax and Woollen Mills, Ship-
Walrus Leathers and Hydraulic Rings, Flax and Woollen Mills.
Melrus Leather in sides from $1 / 2^{\prime \prime}$ to $11 / 2^{\prime \prime}$ thick.


he STiulion win
STADIARD WBE COUSNUT homornume coupravy, Limited,

Plough Steel Rope Wire.
Patent Mild Plough Steel Rope Wire, Patent Steel Rope Wire, Catent Steel Rope Wanivanised Hawser Wire to Lloyds' Tests,
Brised Cable Wire, Brieht

Bright and Annire, Bright and Annealed Wire. Galvanisaled Core Wire,
Sopt Steel Screw Waised Mild Steel Rigging Wire,
So Jue Screw Wire, Tinned Mattress Wire.
WERBY BRIDGE,
ENGLAND.
DARLINGTON.
to hear of Mr. Barbeau's continued sickness. Mr. Lesperance, acting manager, was complimented on the manner in which he had discharged the duties of the absent manager.

## THE DOMINION COTTON CO.

The following extract from the recent annual statement of the above Company must suffice for the present as accounting for the considerable drop in the market quotations of the stock. It will be seen that much delay occurred during the year through the introduction of new machinery, which lessened the output considerably. Some proposed modification of the powers obtained under the Act of 14th June last, by alteration of the rate of interest, cannot fail to improve the condition of the Company:
The gross profits of the Company are more than they have been in any previous year. Had the price of cotton been as low as in the past year, the profits would have been considerably increased. The gross profits for the year amount to $\$ 652,335.09$. After paying current interest and all other charges, writing off the large sum of $\$ 80,339.69$ for repairs, paying bond interest $\$ 68,346.79$, fcur quarterly dividends amounting to $\$ 186,011.00$, and $\$ 9.869 .84$ for bad debts, there is left the sum of $\$ 53,-$ 875.68 to add to profit and loss, leaving at credit of this ace unt $\$ 794,048.37$ against $\$ 741,172.69$ last year. During the year 1900, in conformity with the terms of bond issue, seven thousand pounds, or $\$ 35,000$, has been paid off the mortgage debt. Your Directors regret that the preferred stock of $\$ 1,000,000$, to which the Shareholders gave their consent at last annual meeting, has not been largely taken up. Only $\$ 163,800$ was subscribed for; about one-fourth of this amount was taken up by the Directors. The public did not seem to question the security, but thought that 5 per cent. was too low a rate of interest on an industrial stock. It may be that we shall have to offer it Ifor a less price than par in order to realize thereon. A resolution was passed to pay the sum of $\$ 8,500$ for President and Directors' fees, and to confirm those paid in the past. The sales for the past year amount to $\$ 3,557,095.15$ against $\$ 3,441,101.99$ previous year, being an increase of $\$ 115,993.16$ on last year. The Company has in operation 5,140 looms, 208,976 spindles, and employs upwards of 4,000 hands. During last session of the Provincial Legislature an Act was passed confirming the exemption from municipal taxation on all the mill property at Magog for twenty-five years. The Company also succeeded in getting exemption at Kingston for twenty years. This, with exemption at Moncton, Windsor and Halifax, ought to be considered a very valuable arrangement.

## ANSWERS TO CORRESPONDENTS.

Legionary, Quebec.-The companies whose prospectuses you mention never advanced beyond the initial stage.

Psi, Stratford, Ont.-The article in issue of 3 rd instant, under "Financial" affords the explanation you ask for. An Ontario farmer would call it a "Raising Bee." Combined effort does it.
-A dispatch from Wheeling, W. Va., says the direct.ors of the American Sheet Steel Company have authorized improvements at the Aetna Standard plant at Bridgeport, Ohio, that will make it the greatest sheet mill in the world. The plant, which now employs about 3,500 men, will be doubled in size.

\section*{Bottle Washing Machinery.



Urigi al Inventur and ratentee.

\section*{OUR NEW PATTERN "KINGSTON."

## OUR NEW PATTERN "KINGSTON." No. 2

22-dozen Half-pint Beers. Fitted with Revolving Rinsers as shewn £27 with Bottle Sinker.

## Machines from £ 10 to £40.

# D. G. BINNINGTON, Kingsion Machine Works, HULL, ENGLIU 

speclal estimates to Oanadians under the New Tariff.

## Meetings, Reports, \&c.

## CONFEDERATION LIFE ASSOCIATION.

The twenty-ninth annual report, presented at the annual meeting, held at the Head Office of the Association, Toronto, April 29, 1901, was entirely satisfactory. The following is a synopsis of the report:
The Directors are well pleased to be able to present a report which cannot fail to prove satisfactory to both shareholders and policyholders. A good volume of new business was secured, with an actual decrease in the ratio of expenses to income, and substantial progress made generally. The ratio of expenses to income is the lowest in the history of the company.
The new applications for the year amounted to $\$ 3,301,304$; accepted and issued for the year to $\$ 3,078,839$; the total insurance in force at the close of the year, $\$ 32,332,908$.
The claims arising from death were well within the expectation, calling for a total sum of $\$ 290,833$, under 175 policies, on 144 lives.
In addition to the amount paid to the representatives of deceased policyholders during the past year, the association paid to living policyholders the large sum of $\$ 256$, 714.50 under endowment policies. This is much the largest sum paid for endowments in any one year of the association's history.
The valuation of the policy and annuity obligations of the company was made by the Insurance Department at Ottawa. It calls for a total liability of $\$ 7,044,536$. The higher liability called for by the company's own standard of valuation, namely, the Institute of Actuaries' H.M. table, and $41 / 2$ per cent. on business to December $31,1895,31 / 2$ per cent. for the business of 1896 to 1899 inclusive, and 3 per cent. for the business of 1900 , is $\$ 7,146,311$, the liability assumed in the balance sheet.

The financial statements fully set forth the position of the company at the close of the year, and do not call for special remark. The audit, as usual, was made monthly during the year, and the report of the Auditors is subjoined to the financial statements.

Resolutions were passed thanking the officers and members of the agency and office staffs, the solicitors and medical examiners for their faithful services during the year.

FINANCIAL STATEMENT

> Receipts.

Premiums
Interest and rents (net)

Disbursements.


Expenses, salaries, commissions, etc. Dividends to stockholders
Balance

BALANCE SHEET.
Assets.
Mortgages and real estate
Bonds and debentures
Loans on policies and stocks
C'ash in banks and sundries
Outstanding and deferred premiums
Interest and rents due and accrued

Liabilities.
Reserve on policies and annuities, association $\ldots 1^{15} \$^{4,1+6^{4} 6^{3}}$ standard
(Reserve, Gov't standard, $\$ 7,044,536$.)
Death and endowment claims
Declared profits
Capital stock paid up
Sundry items
Cash surplus above all liabilities, association's
standard
(Cash surplus, Government standard, $\$ 505,546.2^{25}$.

The report was unanimously adopted, and the Board of Directors elected: Hon. Sir W. P. Jas. Beatty, Esq., W. D. Matthews, Esq., Hon. McLea Nordheimer, Esq., W. H. Gibbs, Esq., A. Mc, Fsq Esq., Walter S. Lee, Esq., A. L. Gooderham

# Mackintosh's Extra <br> Cream <br> Toffee 

Has the largest sale in the world. Special price to Canadians under the new Tariff- Agents wanted throughout Canada, apply at once to the makers. at once to the makers.

## JOHN MACKINTOSH, Ltd THE TOFFEE MILLS.

## ..HALIFAX, ENGLAND..



It a subseqq., Fred'k Wyld, Esq.,- J. K. Macdonald, Esq. mas re-elequent meeting of the Board Sir W. P. Howland D. Mratthews President, and Messrs. W. H. Beatty and W. ceadings is in the-Presidents. A full report of the prodistribution.

To the Shareholders-
Capital Stock (amount subscribed $\$ 2,000,000$ ) .. .. ... paid up.. $\$ 600,00000$ Reserve Fund.. ............ 600,000 00
Profit and Loss Account
94,620 72

- $\$ 1,294,620$ т2
$\$ 13,763,59360$
Assets.
Cash on hand and in Chartered Banks
$\$ 1,392,79624$
Dominion of Canada Government
Stock and accrued interest .. Provincial Government, City of Montreal and other Municipal and School Debentures .

3,554,862 39
Other Bonds and Debentures
Sundry Securities
319,032 75
Loans secured by collaterals ..
290,237 25
Charity Donation Fund, invested in municipal securities approved by the Dominion Government.

180,00000
$\$ 13,340,31221$
Bank Premises (Head Office and
four Branches) .. .. .. ...
Other assets
400,000 00
23,281 39
\$423,281 39
\$13,763,593 60
Mr. Nolan de Lisle, in moving a vote of thanks to the officials of the bank referred to the sickness of Mr . Henri Barbeau, the manager, and the fact that during the illness of that gentleman, Mr. Lesperance, the acting manager, had fulfilled the duties most acceptably.

Mr. S. H. Ewing, in seconding the motion, spoke of the desirability of continuing the policy of advancement among the officials of a banking institution.

Mr. W. R. Miller moved that the old auditors, Messrs. James Tasker and G. N. Moncel, be re-appointed auditors. This was seconded by Mr. J. G. Snetszinger, and carried.

Mr. H. M. Molson then moved that the time of the annual meeting be changed from one until twelve o'clock. This was seconded by Senator O'Brien and carried.

The balloting for the Board of Directors for the ensuing year resulted in the re-election of the old Board, which is as follows:

Hon. Sir W. H. Hingston, M.D.; R. Bellemare, Hon. James O'Brien, Hon. Judge J. A. Ouimet, E. J. Barbeau, F. T. Judah, K.C.; Michael Burke, Hon. Robert Mackay, H. Markland Molson, Chas. P. Hebert.

# Roofing Felt, Sarking Felt, Black and Brown Sheathing Felt, Dry Hair Felt, 

 (For Steam and water Pipes, \&c.,) Nonconducting. Sheet Asphalts for Roofing, (not requiring Tar or Varnish,) Foundation Felt or Damp Course

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MODEL



Machine Made Bricks, Pressed Bricks and Terra-Cotta Work.

خ. Balmoral,k



[^4]-The Booth lumber mills at Ottawa will, it is reported, be shortly moved further down the Ottawa river, owing to the objection to lumber within the city limits since the late serious fire.
-Work on the erection of a new furniture factory at Hespeler, Ont., has been commenced. The building, it is expected, will be completed by July 1st next. The building and machinery will cost about $\$ 16,000$.
-Recent advices from Yarmouth, N.S., state that an adjourned meeting of the Yarmouth Steamship Company,
whose boats connect Nova Scotia and Boston, was held the znd instant. It is stated that a resolution was $\mathrm{p}^{3 s^{3 e}}$ anthorizing the sale of the company's stock for $\$ 22^{2}$, ${ }^{3}$, The motion was strenuously opposed, and the presidenily Hon. D. McPherson, immediately tendered his resignt in its passage. The meeting adjourned till May 21 .

## Tratic arrangements have been completed between

 Canada Atlantic Railway, the Great Northern Railway, Canada, and the Leyland Steamship line, which form a ${ }^{\text {per }}$ through grain route, from Chicago, Duluth and Lake ${ }^{p 0}$ to Liverpool and London, by way of Montreal and queber 800 miles shorter than other routes. The arranger y with the Leyland line, recently purchased by J. P. Mors te gives a fleet of six vessels, which means a sailing every days between Quebec, Liverpool and London Thes sels take on their grain cargo at the Great Northern way of Canada's elevator at Quebec.-The pulp mill to be established by the Blanche Pulp and Paper Company will be built at Mattaw ${ }^{\text {al, }}$ says the Globe, the dispute over the location havig settled. Since the question of location was refer har Hon. E. J. Davis, some three weeks ago, engineers hamp amined the water power, at Mattawa, and the com site ${ }^{\text {b }}$ are satisfied that it is sufficient. The alternative site find at. Leseable Rapids, several miles above Mattawa. company now want an extension of time in which to plete their plant. The company hold a large pulp $c$ ale sion, and the settlement of the dispute will mean ${ }^{m^{1}}$ Mattawa.
-Monroe E. Stern, jeweller, Montreal, doing as "The Attleboro Export Company," has assigse mand of Jacob A. Jacobs, manufacturer, as "The Underwear Company." The principal creditors adian Underwear Company, $\$ 2,900$; Bristol Man Co Company, Attleboro, Mass, $\$ 1,937$; S. O Bigney \& At R. A. Dickson \& Co., $\$ 1,016$; F. H. Sadler \& Co., At nce Mass., \$250; Lawton \& Sherman Company, Provide $\$ 279$; J. L. Crandall, Providence, R.I., $\$ 211$; Riley, \& Heffron, Attleboro, Mass., \$323; Ambrose, K. B Toronto, \$202; Dominion Bank, \$1,050; B. \& H. Toronto, $\$ 260$; J. A. Jacobs, Montreal, $\$ 250$.

The Ottawa, Ont., Electric Company, Ottawa Railway Company, Ottawa Investment Company, Power Company, Bronson Company, and Mr. J. ${ }^{\text {B }}$ have applied to the city of Ottawa, for permissioning struct a canal at the Chaudiere to assist in fur mpan adequate and equitable supply to the above comp is proposed, says a dispatch, to construct the chan a point on the Buchanan channel along Bridge ${ }^{\text {a }}$ streets, to the pond of the Ottawa Electric Compan intention is to make a more equitable distributio power to the different hydraulic lots. The fact fire swept the place clear last year has given rom ${ }^{\text {an }}$, much-needed improvements. The various comp the obtained the sanction of the Government for the ments.

# R. \& S. BAXTER <br> 81 Murrygaie, DUNDEE, SCOTLAND. FARINA, ADRFSS: <br> works : <br> Commercial Courf. Me <br> Large Stocks at our Storts in Dundee, of Ruby, Clear snd Clouded. Regular shipments received direct from the mines. <br> COMTRACTORS TO HIS MAJESTY'S GOVERMMEIT. <br> <br> \section*{IMPORTERS <br> <br> \section*{IMPORTERS a* a* wo manufacturers of mic wo manufacturers of mic For All Purposes.} 

 For All Purposes.}}

- An Albany, N.Y., letter states that Governor Odell inged recently two important insurance law amendments. hsure authorizes the formation of insurance companies to Ohler against disablement resulting from sickness. The Shall provides that the State Superintendent of Insurance pany make annual valuations of the policies of any comBritish Friend under the former law according to the at $31 / 2 \mathrm{p}$ Friendly Society tables of mortality with interest dard in partict, or he may in his discretion vary the stanreserves becarticular cases, and may also require additional The lives of the of hazardous occupations, impairment of Provision is the insured or insufficient net premiums. This rainst specific diseapply, however, to policies insuring sear without powers of renewal. for not longer thas one whewers of renewal.
The new Head line steamer Carrigan Head sailed from the takes on the 7th instant, for Belfast via Quebec, where argo on a deckload of lumber. She had the following 45,000 on board on leaving Montreal: 64,000 bushels barley; ${ }^{\text {rerap miphels }}$ wheat, twenty empty drums, 4,250 pounds and ends. Two tons hair and 450 standards deals, boards real on the The steamer Ramore Head sailed from MontAlkes a deekload of lumber. Dhe had on board a general
arge, mrgo, consisting of lumber. She had on board a general
Incur,000 bushels heavy grain; 2,200 sacks
fil 3 cars Silers and 200 ak plank, 2 barrels potash, 3,786 pounds egg Shiss alcides standards deals. The Donaldson line steam${ }^{\text {of calcides sailed for Glasgow via Liverpool with } 601 \text { head }}$ Urshels, of peas, and 822 bushels corn, 45,000 bushels barley, 83,000
diseharged pes deals. The cattle will be arged at Liverpool.


## TheJOHN L.EASSIDY CO,IITI., China, Grockerry and Glassware, FROM All Coumtriles.

 341-343 St. Paul Street, BMHCHES-OHTREAL, QUe., Othaw, Ont,; Winnlipeg, Mana, VIctorria, B.C.SHIPBUILDING COMPANY, LIMITED,
Iron Shipbuilders and Repairers.

## RECENT FIRES.

Woodstock, N.B., May 2.-The county jail at Upper Woodstock, burned, $\$ 2,000$ was spent recently in improvements. Newmarket, Ont., 2.-Dry kiln of the Wm. Kane \& Sous' Manufacturing Company, burned.-Sussex, N.B., 2.-Four houses and four barns, at head of Millstream, burned. Total loss about $\$ 6,000$; partial insurance. -Woodstock, Ont., 2.James Davidson's residence at the C.P.R. diamond, struck by lightning and destroyed. Barn of W. \& J. Weir, tenth line of Zorra, struck by lightning and burned with contents, including 16 head of cattle; partial insurance in Middlesex Mutual.-Rat Portage, Ont., 2. - Sandusky Fish Company's twine house, at Oak Island, burned. Loss about $\$ 6,000$; supposed to have been started by hostile Indians - Maisonneuve, Que., 5-P. Brunnelle's hotel badly damaged. Three lives lost. M. Cuddy's residence also badly damaged. Hotel was owned by A. J. Bumbray and was insured. Total loss about $\$ 4,000$. Supposed cause, lamp explosion.- St. Henri, Que., 5.-Alaska Feather and Down Co.'s stock badly damaged. Supposed to have started from electric light. Loss about $\$ 55,000$; insured for $\$ 45,000$.-Montreal, 5.-Sawmill in rear of J. Eveleigh's trunk factory suffered about $\$ 1,000$ damage; insured.-Brandon, Man., 4.-Government immigration building suffered $\$ 1,200$ damage.-Toronto, 6.-Six brick residences adjoining destroyed with portion of contents. The occupants were: Mrs. J. Richardson, O. Mowry, E. Abbey, J. Robinson, W. L. Muldoon, and Mr. Niles. Loss on buildings and furniture about $\$ 10,000$; all fairly insur-ed.-Preston, Ont., 6.-The building of the Osgoode Glove works burned. Insurance on stocks and machinery $\$ 2,500$; on building, $\$ 500$.-Ridgetown, Ont., 6. - Owens' saw and planing mills destroyed, with contents. Loss about $\$ 4,000$; insurance, $\$ 600$.-Nipissing, Ont., Trout Creek Lumber Co.'s mills burned. Loss about $\$ 6,000$; no insurance.-Berlin, Ont., 5. $-\$ 4,000$ damage was caused to Shantz \& Son's foundry. The office was completely destroyed. The company carries $\$ 8,000$ insurance, $\$ 2,000$ in the Economical of Berlin $\$ 2,000$ in the Waterloo Mutual, $\$ 2,000$ in the Hand-in-Hand Company, and $\$ 1,000$ in the Gore Mutual.-Rat Portage, Ont., 5.-Wholesale grocery and provision warehouse occupied by Cameron \& Heap, burned, with heavy stock. Total loss about $\$ 20,000$. The building was owned by F. W. Colclough, of Selkirk, Man.

## LEGAL RECORD.

The following is a record of transactions and cases in our Canadian courts of law, comprising Writs Issued and Judgments Rendered for sums of $\$ 300$ and upwards (Montreal from $\$ 175$ and upwards), and Chattel Mortgages and Bills of Sale (for sums of $\$ 550$ and upwards), as taken from the public records. It will be understood that the actions or items do not necessarily affect the credit and soundness of the persons or concerns named, as they may have been paid or otherwise settled, and that good defence may exist in case of writs, ete.

## WRITS ISSUET-ONTARIO.

Ashburnham-Annette Dover et al vs A. Fausett, $\$ 696$; Fort William-Colonial I. \& L. Co. vs C. and Mary E. Hacquoil, $\$ 1,484$; Grimsby Tp.-Canada Perm. Corpn. vs G. L. Book, $\$ 1,410$; Markland Tp.-T. \& W. Murray vs C. Monette, \$1,331; Ottawa-Cathe. Pinhey vs W. T. \& E. A. C. Ashe, $\$ 2,824$; W. T. R. Preston vs Journal Printing Co., $\$ 10,000$; Peterborough-J. H. Douglas vs Mutual Life Assur. Co., $\$ 2,000$; Romney Tp.-F. Whittal vs J. M. Edwards, $\$ 5,000$; Seaforth-F. H. Lamb vs J. Thomson et al, $\$ 2,000$; Toronto -Victoria-Montreal Fire Ins. Cs. vs T. W. Horn, $\$ 7,105$; Farmers' L. \& S. Co. vs W. J. Thompson, $\$ 1,382$; Winnipeg--J.
King Co. vs E. C. and J. J. Egan, $\$ 4,000$; Barrie Tp.-C. S.

## Shipbuilders, Engineers and Repairers,

 CLEVELAND DOCKYARDS, and despatch glven to
# Repairs of Vessels, Engines and Boilers. 

## GRAVING DOCK, 576 Feet Long.

## Hydraulic Slipway, capable of taking

 vessels up to $\mathbf{2 , 0 0 0}$ tons gross register.U. Garand et al agt J. A. Rodier et al, $\$ 510$; Valleyfield-N. Rheaume agt T. F. G. Foisy, $\$ 6,370$.

JUDGMENTS RENDERED-NOVA SCOTIA.
Dartmouth-A. Forsyth, $\$ 1,579$; Pictou-W. A. Burdette Co., $\$ 837$.

EXECUTIONS-QUEBEC.
Montreal-L. Gauthier agt F. C. H. Barcelo, $\$ 1,509$; J. ${ }^{\text {St }}$ G. Dillon et al agt Atlantic \& Lake Superior Ry. Co., $\$ 1,1^{10^{6}}$; Royal Institution ag t G. Bradshaw, $\$ 665$; Sorel-F. Label ${ }^{\text {et }}$ al agt Dme. A. Robert et vir, $\$ 2,359$.

## -.. CHATTEL MORTGAGES-ONTARIO.

Bridgeworth-G. H. Brown and wife to F. W. \& O'Flynn, \$1,966; Hamilton-G. H. Nicholson and wife $\mathbb{F}$. H. Kuntz, $\$ 3,455$; Lindsay Tp.-J. W. \& J. L. Jermyn to L. Brown, et al, $\$ 3,800$; Markham Tp.-G. A. \& Mr McCarty to J. Peterson, $\$ 775$; Ottawa-Bradley \& Har to to Globe Casket Co., $\$ 1,263$; Peterborough-Henry \& ${ }^{C 0}$ T. Henry, $\$ 1,500$; Renfrew-W. N. Roberts to J. Plaunt et trustees, $\$ 7,500$; Ridgetown-W. \& I. Mills to Star Loald $\$ 1,037$; Toronto-J. Segsworth to C. E. Graham, $\$ 1,{ }^{+0}$ ..........J. A Humphrey to M. J. Holmes, $\$ 1,017$; .... Lion's Head Milling Co., Ltd, to A. E. Moor, \$5,80w, ilton-H. Hancock and wife to Grant Spring Brewe $\$ 1,00^{0}$ $\$ 3,500$; Leamington-B. G. Westcott to F. A. Robert, Ottawa-M. Belaire to J. P. Millar, $\$ 1,153$; Rat Por G. W. Smith, $\$ 2,230$; St. Catharines-A. \& Fanny Fers ${ }^{0}$. J. Clement, $\$ 1,380$; Toronto-T. Babe to J. Macdonald \& $\$ 2,748$; W. Jarmin and wife to J. Clarke, $\$ 1,713$; ${ }^{12 g 5}$ Llewellyn to Toronto Type Foundry Co., $\$ 1,601$; W. J Watson and wife to J. Clarke, $\$ 1,713 ; \ldots \ldots . .$. . Emil. Lawless et al to A. Fraser, $\$ 1,799$; Aurora-E. Bralu J. Whimster, $\$ 1,000$; Cannington-Mary J. Alguire to ll ronto Brewing \& M. Co., $\$ 2,177$; Cobourg-E. A. \& J. Golrick to Elizth. Lightburn, $\$ 1,000$; Hamilton-D. $10^{4010}$ gomery and wife to H. Kuntz, $\$ 3,676 ;$ Ottawa-J. O. ${ }^{a^{3}} 0^{10^{6}}$ et al to W. G. Walker, $\$ 1,620$; J. H. Hill to J. Pratt \& Sal $^{\text {le }}$ $\$ 2,177$; Port Stanley-Port Stanley Elevator Co. to $M^{9^{96}}$ \$1,669; Whitchurch Tp.-E. Pipher to Sawyer \& Co., $\$ 967$.

CHATIEL MORTGAGES-BRITISH COLUMBIA Slocan-M. McCallum, $\$ 700$.

CHATIEL MORTGAGES-MANITOBA \& N.W.T.
Prince Albert Shannon \& Melton, $\$ 1,500$.

# FLETCHER \& SHAW, a Ralwav contracorors, 

# Rybourn Leather Works, SOWHREY BRIDGR, ENGIAND, 

raman-"Fletcher \& Shaw, Sowerby Bridge."<br>Manufacturers of every description of<br>Leather Belting, Laces, Picking Bands



BILLS OF SALE-ONTARIO
Uarkham Tp. W. MeCarty to G. McCarty, et al, $\$ 760$; 4. Tp. - H. McNeilly to S. J. McNeilly, $\$ 550$; Ernestown - J. J. Fellows to Martha A. Fellows, $\$ 600$; Cobourg-T. detallick to E. A. MeGolrick, $\$ 1,500$; Moose Creek-P. I.

Grant et al to Garthby Cheese \& Butter Mfg. Assn., \$625.
BILLS OF SALE-MANITOBA \& N.W.T. Portage La Prairie-G. Moffatt, $\$ 800$; Prince Albert- S . McLeod, $\$ 10,941$.

The Montreal Cotton Co. has deceat, , pay quarterly dividend of 2 per payable 15th June.
The Dominion Cotton Company has dend of its customary quarterly divi$J_{\text {unde. }} 11 / 2$ per cent., payable 1 st

Subscribers, the date on whose adplease remit. shows to be in arrears, will number remit. The aggregate due by a hato the thousands. the thousands.

## BUSINESS DIFFICULTIES

- The Consolidated Pulp \& Paper a. Toronto, is in financial difficulties, meeting of the creditors having been an extensionday. It is expected that Pecently a cof time will be asked. ${ }^{\text {ed }}$ theainst the couple of suits were enterthe calling the company, which led to pary was of the meeting. The comcapital was organized last year, with a thot all ptock of $\$ 500,000$, which was the Thomson up, and recently took in ${ }^{\text {thomson Paper Mills Co., which }}$


## WATER Town of Pioton, N.S.

## WORKS DEBENTURES,


operated at Newburgh, Ont. The company, besides having its head office in Toronto, has a branch at Montreal and a mill at Newburgh
-D. Arcand, Quebec, broker, recently referred to, held a meeting of creditors on the 7th instant. His liabilities amount to $\$ 46,000$, with assets of $\$ 7,000$. He made an offer of 15 cents in the dollar, payable 5 cents cash and balance at 3 and 6 months, which was accepted by those present.

- O. Trepanier, restaurant, Montreal, has assigned. The assets consist of the stock in trade. The liabilities amount to about $\$ 2,000$. Principal creditors : C. Mignault, $\$ 212$; Archer and Perron, \$250; Bell Piano Co., \$283; S. Davis \& Sons, \$130.-E. H. Layson and J. H. Crevier, Montreal, doing business together under the name of "Dis-Pep," bave assigned on demand of Raoul Gohier, leaving assets amounting to about $\$ 7,000$.-Timmis, Noble \& Co., stationers, Montreal, have assigned on demand of Wm. Norbury, Lachine. Their liabilities amount to nearly $\$ 2,000$.


## JOHN CALDER \& CO.

While it was known in inner trade circles for some time past that the wholesale clothing firm of John Calder \& Co., Hamilton, was being ubjected to more than the usual strain, the assignment on the 4 th instant, nevertheless, came as somewhat of a surprise. There are periods in the life of every business concern when it becomes incumbent to make promotions or changes in its working staff, to the end that worthy ambition may be gratified within its walls rather than without; but the principal trouble was due to an abnormal accumu-
lation of bad and doubtful debts on the books of the concern. It was an open secret that it had been in the hands of the banks for years. About a year ago the manager for Calder \& Co., with a number of the head men of several departments, withdrew and, forming a partnership, started a rival business in Toronto. Meantime heavy orders by the parent house from manufacturers arrived at a time when Mr. Calder was compelled through illness to seek rest. This absence for several months, co:tpled with management through practically new hands, resulted in manufacturers' bills maturing before sufficient could be realized for their retirement. An extension was recently sought, but among the heaviest creditors it was deemed best to request an assignment. The firm employ some 300 hands. The creditors, aside from the Bank of Commerce, and the Molsons Bank, are principally Montreal and European houses. The firm has been in existence for over 30 years, and was held in high esteem by the trade in general. They show a nominal surplus of about $\$ 90,000$ over all liabilities. If it should be decided to wind up the estate, the creditors would not likely get 100 cents in the dollar. A meeting of creditors will be held in a few days. The business, meantime, is being continued. Much sympathy is expressed for Mr. Calder in his embarrassments; and his best friends will scarcely disagree that he should be given a chance to liquidate the business. The liabilities are not much under $\$ 200,000$.

## FINANCIAL.

Montreal, Thursday, 9th May, 1901.
The stock market monopolizes the attention not only of financiers, and


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operators, but the general public. What were the forces at work which sent Canadian Pacific up from par on Monday last to $1171 / 2$ on Tuesday is not positively known, but whatever they were their staying power was slight, as a slump occurred immediately down to 99 . The bulls, who had a great time on Tuesday, circulated a story that the C.P.R., was about being amalgamated with an American line, by which its traffic would be increased. The tale was wholly unsupported, indeed, was flatly contradicted by Sir William Van Horne, but the speculative area is now so wide, and so many operators are watching a chance to make a profit, that it takes very :ittle to start a boom, and as little to break it up. There are a handful of men in New York and here who can send stock's up and down as easily as they wind up their watches. They blow upon a stock and it withers as by frost, or, they breathe benignly and its value, in a stock exchange sense, develops as the leaves have done this week. The buyers of Pacific this week at from 105 to $1171 / 2$ have simply been deluded. They have got a good stock for waiting purposes-if they wait long enough their property

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MONTRIAAT, Que.
will bring good returns. As to the New York excitement this week its history has been almost incredible. That some operators lost their heads is putting it mildly, as they were crazy enough to sell so far ahead of their power to deliver Northern Pacific that to-day they have to pay from 5 to 10 times the par value of that stock to enable them to meet their engagements. Money went up to 20 per cent. in New York yesterday. Late this afternoon the New York stock market is reported as "utterly demoralized," chaos is the condition, and alarm is becoming acute as to the outcome. As high as 60 per cent. is offered for money. To-day "slump" is the word all round. The following changes have taken place since yesterday: Pacific down from $1111 / 4$ to 99 ; Montreal ist. Railway, 283 to 275 ; Toronto, $1101 / 2$ to $1071 / 2$; Richelieu and Ontario, 120 to 116; Commercial Cable, $1841 / 2$ to 175 ; and so on all long the line. Were these figures worked out it would be found that the stocks dealt with locally are worth less. to-day than they were estimated to be a day or two ago. it will be fortunate if the present excitement subsides without a panic for the production of which all the necessary elements are present. Yesterday's clearings at New York were over 562 millions of dollars,
the largest on record. Operators wer paying $\$ 1,000$ for the loan of a huli dred shares over night. Paris, exchant on London, $25 \mathrm{f} .161 / 2 \mathrm{c}$. Consols, 94 the London market being very unse tled. Local foreign exchange, sixtity $91 / 8$ to $91 / 4$, demand, $97 / 8$ to 10 . Calp loans, $41 / 2$ to 5 per cent. and mercal tile as for some weeks past.
The folowing is a comparative table of stocks for week ending May gtin supplied by Chas. Meredith \& Co., Stock Brokers, Montreal:-

| Banks. |  |  | Shares. <br> sold. Highst. Lowst. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Miscellaneous.
Can. Pac. Ry. .. . 23489 1171/4 99 Duluth, common.. 3325 11 $1 / 2$ 61/8
Do. preferred . . $1025 \quad 201 / 4$ Montreal St. Ry. 3245 2841/2 273 Do. New .. .. . $2602781 / 2270$ Toronto St. Ry. . 2120 1113/4 107 St. John St. Ry. .. $5117 \frac{1}{2}$ 1171/2 Twin City Transit1775 $76 \quad 73 \mathrm{3} / 8$ Montreal Pow. Co1647 99 971/2 Rich. \& O. N. Co. $10590 \quad 122$ 1151/4 Comercial Cable. 1110 189 $1 / 4181$ Montreal Tele. . $109 \quad 170 \quad 170$

Telegraphic Addres: :--" Greenwood," Halifax, Eng.

In stock and ready for dellvery the following New Tools :
Planing Machines, Slotting Machines, Radial Drilling Machinher Pillar Lrilling Machine, Punching and Shearing Machin ${ }^{\text {bi }}$ Lathes, etc., etc.


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Montreal Gas Royal Electric
Montreal Cotton
Dominion Cotton
Can. Colton . $4148 \quad 73 \quad 128$
Merchants Cotton - $25 \quad 65 \quad 65 \quad$ i7
$\begin{array}{ccccccc}\text { War Eants Cotton. } & 40 & 120 & 1121 / 2 & 132 \\ \text { Reple Eagle ... .. } & 500 & 15 & 15 & 141\end{array}$
$\begin{array}{lllllll}\text { Republic } & . & & \ldots & 500 & 15 & 15 \\ \text { Repl } & 141 \\ \text { Payme } & . & . .2000 & 20 & 20 & 99\end{array}$
$\begin{array}{llllllrr}\text { Payme } & . & . . & . .2000 & 20 & 20 & 99 \\ \text { Virtue }^{\ldots} & . . & . & . .5000 & 30 & 28 & 118 \\ \text { North } & \text { Star } & \ldots & .3000 & 10 & 10 & 110 \\ \text { Dom } & . .2500 & 55 & 50 & 110\end{array}$
Dom. Coal, com. . . $2500510 \begin{array}{llll}57 & 50 & 110\end{array}$
$\begin{array}{lllr}\text { Do. Preferred. . } & 310 & 37 & 37 \\ \text { Winn } 1 / 4 & 115\end{array}$
Domipeg Elec R. $125 \quad 110 \quad 1081 / 2$
Dom. I. \& S., com $275 \quad 371 / 2 \quad 35$
Corpn, pref. .. ... . 234 87 855/8
Bonds.
${ }^{\text {Comonds, }}$
Can. Cable coup. 5000102102
Dom, Col. Cot. . . 8000 991/3 ..
Dom. Coal. .. .. $11000 \quad 110 \quad 110$
Iron \& S. . $59000 \quad 883 / 4 \quad 881 / 2$

Brazilian Exchange. X
For week ending May 7th, 1901
$\begin{array}{llllllll}2 & \cdots & \cdot & . . & . & . & \ldots & \ldots \\ 3 & \cdots & \cdots & \ldots & 13 & 7-16 \mathrm{~d} \text { to } 131 / 2^{\mathrm{d}} \\ 3 & \ldots & \cdots & & & & \end{array}$
$\begin{array}{llllllll}4 & \ldots & \ldots . & \ldots & . . . & & 13 & 5-16 \mathrm{~d}\end{array}$
7....................... 12 13-16d
$123 / 4 \mathrm{~d}$
$\begin{aligned} & \text { Montreal clearing house } \\
& \text { Total for week } \\
& \text { ending }\end{aligned}$
$\begin{aligned} & \text { for week } \\
& \text { ending May } 9 . \$ 20\end{aligned}$
$\begin{aligned} & \text { Corresponding May } \\
& \text { Week, } 1900\end{aligned}$
$\begin{aligned} & 1899 \\
& 1898\end{aligned}$

| $1898 \ldots$ |
| :--- |
| QUEBEC |
| CLEARING HOUSE. |
| Clearings. Balances. |
| Total for week |
| ending May |
| 7. $\$ 1,529,693$ |

## Montreal wholesale MARKETS.

The past week has added much ac-
tivity to trade owing
tivity to trade owing to the large num-
ber of ocean vessels arriving and departing, and the large sale of Mediterranean fruit which brought buyers from the principal points throughout the Eastern half of the continent. These sales are of indirect benefit not only to Montreal but to the whole Dominion, showing its resources up in their true light; the climate as it really is and the chances for investment as they exist. Whatever brings strangers to Montreal on business is of advantage beyond direct results. Dairy produce has shown improvement during the week, particularly butter, which has been gathered in by exporters at a rate quite out of keeping with former seasons. The favorable condition of the Engiish market has much to do with this. Hardware is steady. Leather continues firm. Groceries are in better request. Linseed oils took a quick turn upward while turpentine went in the opposite direction. Dry goods are selling well in anticipation of an active summer trade which has already exceeded expectations.

Butter.-The market has made quite a change, and is now ruling active with higher values and a quick demand. Exporters have started in earlier than usual and buyers have cleared the market of any surplus stock. Finest creamery now reaches $171 / 2 \mathrm{c}$ to $173 / 4 \mathrm{c}$. Dairy is in small supply and Townships finds ready sale at 16 c to $161 / 2 \mathrm{c}$, with Western dairy selling at $131 / 2 \mathrm{c}$ to $141 / 2 \mathrm{c}$.

Cements, Firebricks, Etc.-Arrivals for week ending May 8th, were: 750 brls. German cement; 3,700 brls. Belgian cement, and 48,000 firebricks. Prices hold steady. A contract for $23,000 \mathrm{brls}$. cement on Government account for Trent Valley canal, tenders for which were to be in early this week, had not been awarded at this writing.
Cheese.-The market is quiet and dull. Finest quality brings $81 / 4 \mathrm{c}$ to $31 / 2 \mathrm{c}$, and second quality 7 e to $71 / 2 \mathrm{c}$. The Liverpool cable is unchanged at 46 s to

47s. At Woodstock, Ont., the opening meeting of the cheese board was held on the 8th inst., with a good attendance The board was light, 331 boxes, and but 4 sales were made, the highest price being $81-16 \mathrm{c}$. Factories in the district have made private sales at $81 / 2 \mathrm{c}$ within the week. A resolution was passed to the effect that all cheese must be brought for shipment in covered waggons, regardless of weather. The usual complaints were received regarding cheese boxes, and it was resolved that no nail should be driven into a cheese; that a representative should attend each shipment of cheese and the invoice should be stencilled plainly on the outside of each hox. The salesmen on their side complained that buyers were negligent in not appearing on the day of delivery. Ormstown, Que., 8.-The first meeting of the season of the Ormstown cheese board took place to-day when officers were appointed. Ninety-nine tubs of butter were boarded, for which $17 \frac{1}{2} \mathrm{C}$

## arthur Gagnon <br> Manager Estate Hon. Jean L. Beaudry <br> GAGNON \& CARON,

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ST. BEDE WORKS, TYNE DOCK,

## South Shields, Eng.

was bid; no sales; no cheese was offered. Next meeting on Wednesday, 15. Picton, Ont., 8.-At the cheese board to-day 13 factories boarded 475 boxes, 405 white and 70 colored, Highest bid, $81 / 4 \mathrm{c}$, for white, and 8 c for colored; 359 white and 40 colored sold. Napanee, Ont., 8.-The Napanee cheese board met to-day and organized for the season. There was no cheese offered, and the board adjourned until the 15 th.

Eggs.-Arrivals are large, but as demand is good there is a clearing kept on receipts. Prices hold extremely steady at 11 c to $111 / 2 \mathrm{c}$.

Flour \& Feed.-A good local demand exists for flour at steady prices, but there is a lack of interest on export ac count. Feed is lower at $\$ 14$ per ton for bulk bran and $\$ 16.00$ for shorts. Mouille is steady at $\$ 20$ to $\$ 24$, as to quality. Further prices are given on another page.

Green Fruits, Etc. - Montreal has been this week the centre for friut for the entire continent Buyers from the lower Ohio, to the Gulf of St. Lawrence and from New York to beyond the Mississippi gathered to attend the heavy sale of lemons and oranges, the first direct shipments to this port, and comprising 97,000 boxes and half boxes, the cargoes of the steamers Jacona and Bellona. The greater portion of these was consigned to Messrs. Hart \& Tuckwell, Montreal. The Jacona's cargo consisted of 42,000 boxes Messina lemons, 750 boxes Catania lemons, 6,000 boxes Messina oranges, 6,800 boxes do., and 9,100 half boxes Catania oranges. The Bellona's cargo included 23,200 boxes Messina lemons, 1,000 boxes Sorrento lemons, 2,100 boxes Messina oranges, 2,300 half-boxes Messina oranges, 14,000 boxes Sorrento oranges, and 8,500 half boxes do. On the afternoon of the 8 th inst., 75,000 packages had been disposed of. All of the Jacona's cargo was sold and the

Sorrento lemons of the Bellona's car go. The balance of the Bellona's frnit will be sold this afternoon. The heariest buyers were New York brokers and Hart \& Tuckwell, of Montreal. Other buyers bought more with a view to present needs. Lemons brought good prices, but oranges went low. The former sold at $\$ 1.25$ to $\$ 1.50$ for good; $\$ 1.50$ to $\$ 2.00$ for choice; $\$ 2.25$ to $\$ 2.70$ for fancy; Sorrento lemons, $\$ 1.35$ to $\$ 3.20$; Messina lemons, $\$ 1.25$ to $\$ 4.50$. The prices for oranges were not up to expectations. Other quotations are:Winter apples, fancy, $\$ 3.50$ to $\$ 4.50$; Oranges, Valencias, 420 s , extra large, $\$ 5$ to $\$ 5.50$; do. 420 s, ordinary, $\$ 4.25$ to $\$ 4.50$; do. 714 s , ordinary, $\$ 5$; navels, fancy, $\$ 2.50$ to $\$ 3$; do., choice, $\$ 2.50$ to $\$ 2.75$; bitter, in boxes, $\$ 3$ to $\$ 3.25$; 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 2ne: 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. $\$ 9$ th $\$ 11.50$; frozen, $\$ 5.50$ to \$6.50; new figs; mats, $31 / 2 \mathrm{c}$ per lb.; do. boxes, 8 c to 12 c per lb .; new dates, $41 / 2 \mathrm{c}$ to $41 / 2 \mathrm{c}$ 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. $\$ 7.50$; new Florida tomatoes, $\$ 2.75$ to $\$ 3.00$; radishes, 25 c to 30 c doz. bunches: Florida strawberries, 25 c to 35 c per box; spinach, brl., $\$ 2.50$ to $\$ 2.75$; cucumbers, Boston hot house, $\$ 1.75$ do\%. new Bermuda potatoes, $\$ 7.50 \mathrm{brl}$.; do. onions, $\$ 3.25$ crate; Egyptian onions, 2c lb.; Canadian brls., $\$ 2.75$ new estrots, 35 c dozen bunches.

Green Hides-The local market is devoid of interest beyond regular receipts which this week are about equal to the ordinary. Calfskins are arriving more liberally with prices unchang-
ed. The New York market showed firmness with tanners paying held prices. The Chicago market was heme in check to some extent by extrell prices being quoted, which tanner vere afraid of. Small lots sold quick ly at quotations.

Groceries.-After a period of steadiness sugars took a silght turn up war this week, equal to 5 c all round. Gran ${ }^{\text {n1 }}$ ated now sells at $\$ 4.60$ out-of-town de ivery. It would appear as though the time was ripe for a combination sugar refiners, but this staple woul be much more difficult of succestuc. management owing to foreign produr tion. Other groceries are stea the Considerable molasses is selling at frill low price of 29 c . Currants are fir in sympathy with higher values in fromil mary markets. A late cable there Greece reported an advance $1{ }^{\text {s }}{ }^{10} 0^{\circ}$ equivalent to $1,1 / 4 \mathrm{c}$ over the previous $\mathrm{se}^{1 /}$ tification of an advance received eral weeks ago. The cable on 7 th quoted 20 s, equivalent to $85 / 8 \mathrm{c}$ thereabouts on Amalia grades. Hhass London report states that there or been a fairly brisk business doin , ill market being distinctly dearer for for descriptions, with a good deman ${ }^{2 / 5 /}$. old Provincial at 26 s and new well Vostizza, which was offering ${ }^{a}$, fev ago, has advanced to 32 s , with sellers below 32 s 6 d . The improveme in has arisen from various causes. Apil the first place, the clearances for ${ }^{A}$, have been very satisfactory, and ${ }^{\text {n }}$ monthly stocks are issued next the available supply will show a $a^{a^{1 / 5}}$ ed diminution. Private advices from Greece are far from hopeful ${ }^{\text {a, }}$, the propspects for the new crop. vines, which were so seriousily ed by the attacks of peronospor vear, showing but small signs ing recovered their usual vigor, is feared that many of the rin in hitherto prolific districts will ${ }^{\text {sc }}$ ly yield any fruit at all. counse of prices depends

Speclal Prices to Canadians under the New Tariff.

## UZaverley Iron \& Steel Co.,

COATBRIDGE, SCOTLAND, Manufacturers of HIGHEST CLASS SCOTCH IRON \& FINEST INGOT STEEL.

IN BARS, ANGLES, TEES AND HOOPS.

Iron and sैteel tested with " Buckton's" lates: m achine, and certified accordingly, if required, before leaving the Works, Special attention given to the quality for IIorse-Shoeing, Rivet, and all other purposes.
Shipping Ports:-GLASGOW, GREENOCK, LEITH, GRANGEMOUTH.
sTOCKS AND BOND8.


- Paying quartorly dividends.


## T○ LET. <br> One Suite of Rooms in... <br> Bellevue Apartments,

 metoalfe st.Apply for Permit to

## M. S. FOLEY,

171 St. James st.
on next year's supply, and should any confirmation of the above unfaovrable news be received prices may take a sharp rise.
Advices from San Jose, Cal., state that careful conservative reports of Saturday's session of the Santa Clara Fruit Exchange give the country crop of prunes as one-eighth, and of apricots and peaches one-quarter of last year. Prunes will be of unusually good quality and the largest sizes as a whole that ever were grown. A Fresno, Cal., report states that the consolidation of leading raisin seeders and packers will put in much new machinery, thus reducing to a minimum the cost of manufacture. Two packing houses will be operated instead of five, which will have a capacity of twenty cars per day. They will buy a large quantity of wax paper and cartons and will use a patent processing method.

Hardware \& Metals.-Local hardware prices have held steady since last report. Wholesale houses are unusually busy which shows the season's expectations to be for enlarged trade. The iron and steel markets are quiet, but prices are firm and the tendency would appear to be upward. In the U.S. markets heavy transactions in pig inon are reported West at top prices after all offers for shading had been persistently refused. Latest advices from London. show the tin market to be advancing. Tuesday's cables told of an active demand chiefly for forward deliveries. The market closed at £119 5s for spot tin and £115 12s for 3 months. Sales of spot were 80 tons and of futures 300 tons. Copper

## E. Earnshaw \& Sons, L't'd., <br> 

Grantham Road Crown Works,

has been showing a steady shrinkage in that market. The closing quotations for merchant bars were: G.M.B. copper, £70; do. 3 months, £ 70 10s. Sales of former, 350 tons; of latter, 250 tons. The closing prices of pig iron warrants in the Glasgow market were: Scotch warrants, 54s 7d; No. 3 Middleboro, 46 s 0 d .

Leather \& Shoes.-The European market continues to use considerable Canadian leather, particularly sole, and this constant pull keeps stocks here light. Prices are quite firm. Shoe manufacturers are receiving satisfactory orders from most points, principally of a nature indicating good times or prospects. Makers can now do much toward putting the shoe market on a more satisfactory scale by disregarding suggestions of economy through paper counters, inner soles, etc., and giving the public the confidence in shoes retailed at over $\$ 3$,
which is necessary for their further sale.

Maple Products.-Prices are steady with the market quiet. Syrup in tins is worth 70 c to 75 c , and in wood, 7 c to $71 / 2 \mathrm{c} \mathrm{lb}$. Sugar is worth 9 c to $101 / 2 \mathrm{c}$ ib., as to quality.

Oils \& Paints.-The sudden rise of 5c per gallon in linseed oils this week was something unusual. Boiled is now quoted at 79 c to 80 c and raw at 76 c to 77c. In the early weeks of the year we gave the opinion in our columns that linseed oil would be very high in May, and although it has fluctuated considerable meantime it seems likely to reach the top notch. Turpentine has declined 3 c and is now 53 c to 54 c per gallon. Paints are unchanger.

Provisions.-In a local way there is a steady trade doing but few round lots are heard of as changing hands. Bacon is somewhat easier, the price of eggs
being so low as to interfere with the morning's bill-of-fare. Ar are light. The quotations are as lows: Heavy Canadian short cut pork, $\$ 19.50$ to $\$ 20.00$; selected hort cut mess pork, boneless, 10 $\$ 21.00$. family short cut back to $\$ 21.00$; family short cut back
$\$ 19.50$ to $\$ 20.00$; heavy short cut pork, $\$ 19.00$ to $\$ 19.50$; pure ('an at dive lard, in 375 lb . tierces, $11 / \frac{\mathrm{c}}{} \mathrm{c}$; $\mathrm{p}^{\text {arc }}$ ment lined, 50 lb . boxes, $113 / 4 \mathrm{c}$; $\mathrm{p}^{\text {arre }}$ ment lined pails, $20 \mathrm{lbs} ., 12 \mathrm{c}$; tin $\mathrm{p}^{2} 1 / \mathrm{ci}$ $113 / 4 \mathrm{c}$; tins, 3,5 and 1 u lbs., 12 c to $+\mathrm{ien}^{2 \mathrm{ct}}$. compound refined lard in 375 Ib , tiel ? $\hat{1} / 4 \mathrm{c}$; parchment lined wood $\mathrm{p}^{2 l a}$ $1 \mathrm{~b} ., 73 / 4 \mathrm{c}$; tin pails, $20 \mathrm{lb} ., 71 / \mathrm{c}^{\mathrm{c}} 14 \mathrm{c} \mathrm{p}^{\mathrm{ct}}$ $121 / 2 \mathrm{c}$ to 14 c ; and bacon 11 c to 14 c , ifi 1b. In the Liverpool market port week there was little change. sold at 63 s ; lard at 41 s 6d long light bacon at 41 s 9 d ; long cut hacon, at 39 s 6 d ; short cut hears 40s 3d; American tallow, at ${ }^{255}$ and Australian tallow, at 26 s 6 d . cago, 8.-Provisions at the close cago, 8.- Provisions at the dutatio
5 c to $71 / 2 \mathrm{c}$ depressed. cash

## Sissons \& White,

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PATENT STEAM
PILE DRIVER

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65 King Street, Manchester.
We have'tried this machine, besides those of other makers, and taken altogether, we have no hesitation in saying that it is the most satisfactory Pile Driver for Contractors' Purposes.

Exors. of T A. WALKER. (pro. L. P. Nott),
Messrs. Sissons \& White,
Hull.


Pork, $\$ 14.85$ to $\$ 14.90$; lard, $\$ 7.971 / 2$ to $\$ 8.01 / 2$; ribs, $\$ 8$ to $\$ 8.20$; shoulders, $68 / 8 \mathrm{c}$ to $77 / 8 \mathrm{c}$; sides, $\$ 8.25$ to $\$ 8.371 / 2$.
RAW Furs.-Prices as paid by Montreal dealers: Badger, prime, 25 c to we; bear, black, small, $\$ 4$ to $\$ 10$; bear, black, middling, $\$ 8$ to $\$ 12$; bear, black, large, $\$ 12$ to $\$ 20$; bear, brown, small, to to $\$ 8$; bear, brown, middling, $\$ 8$ to $\$ 12$; bear, brown, large, $\$ 12$ to $\$ 18$; $\$ 1.50$, large, $\$ 5$ to $\$ 7.50$; beaver,small, $\$ 1.50$ to $\$ 2.50$; beaver, middling, $\$ 3$ to \$. fisher, according to size and color, $\$ .50$ to $\$ 8$; fox, silver, according to according color, $\$ 50$ to $\$ 150$; fox, cross, tox, reding to size and color, $\$ 5$ to $\$ 15$; Io to red, according to size and color, color $\$ 2.50$; lynx, according to size and \$0 to $\$ 1$ to $\$ 4$; marten, large dark, to $\$ 7$; m; marten, large, brown, $\$ 4.50$ to $\$ 4$; marten, large, light, pale, $\$ 3.50$ color, mink, according to size and ${ }^{3} \mathrm{c}$ to $\$ 1.50$ to $\$ 250$; musquash, winter, otter, ace musquash, spring 6 c to 16 c ; to $\$ 16$; skrding to size and color, $\$ 10$ color, skunk, according to size and $\$ .50$; 25 c to 75 c ; wolf, timber, $\$ 1.50$ to according, prairie, 50c to $\$ 1$; wolverine, The above to size and color, $\$ 3$ to $\$ 6$. according are for prime skins only raing to size and color.
What_The local market shows someing now of life, manufacturers beChasing must a point where some purthe tendencr be done and besides this, alcetions is in of values at the London Chases. Co in favor of immediate purThe offerinadian wools are neglected. tion offerings ait the London wool ruc${ }^{\text {ed }} 14,548$ on the 7th instant, numbertion of sules, including a fine selecDetition was was scoured greasy. Comscoured was brisk at top prices. Good cent, aboverinos were 5 to $71 / 2$ per Pere bought the last series. Scoureds Fremoh bught freely by the Continent. of greasy fuyers were heavy purchasers it is stated for immediate consumption. and stated. Stocks are very small vance will prospects are that the adlarge will be maintained, despite the of erossply in sight. Strong buying pricess. Areds by Yorkshire held up to take American buyers continued Pollowing suitable parcels of cross-breds. South Ware the sales in detail: New ${ }^{\text {to }} 1 \mathrm{l}$. 7 ales- 5,800 bales; scoured, 3d land $-2,000$ greasy, 2 d to $101 / 2 \mathrm{~d}$. Queens${ }^{6} \mathrm{fd}_{;}$greasy, 41,000 shes; scoured, $61 / 2 \mathrm{~d}$ to 1 s 2,200 breasy, $41 / 4 \mathrm{~d}$ to $91 / 2 \mathrm{~d}$. Victoria6 peasy, 3 d to scoured, 6 d to $1 \mathrm{~s} 61 / 2 \mathrm{~d}$; 600 bales; 3 d to 11d. South Australia-
Athe Australia; greasy, $31 / 2$ d to $61 / 2 \mathrm{~d}$. West
Id. ${ }^{11} d ;$ greasy, 300 bales; scoured, $71 / 2 \mathrm{~d}$ to
 Zealad ${ }^{800}$ Cape of bales; greasy, $31 / 4$ d to. ${ }^{800}$ bapes of Good Hope and Natal. reasy, $38 / 4 \mathrm{~d}$ to $71 / 4 \mathrm{~d}$. $11 / 2 d$ to is $41 / 2 d$;

$$
\begin{aligned}
& \text { TORONTO WHOLESALE TRADE. } \\
& \text { (Revised by Telegraph.) }
\end{aligned}
$$

The Toronto, May 9, 1901.
hars the sowing and of perfect weather an indirect effect growing of grain, indirect effect on trade which

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Machine Tools Deferrery $\quad$ Drilling Machines speciality.
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# Special Extra Cream Caramel, 

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FIAIIEAX, \#NGIAMD.

Special Terms to Canadians under the New Oanadian Tariff,

(Cut to be inserted next week.)
serves as an offiset to the present naturally quiet time occasioned through the absence of the rural population from the buying centres. Traveliers are sending in good orders and report but light stocks in retailers' sherves, the continued cold weather late in the season having served to move most of the slow lines. Dry goods importers are busy and report sales as tending more generally toward the vetter


#### Abstract

grades. Canadian goods keep well to the front, their popularity appearing to steadily increase.


Butter.-Dairy rolls continue in Jiberal supply, but new grass butter is scarce. Pound rolls are lower at 13 c . Dairy pound rolls, ehoicest, are a fraction more.-Eggs.-The market distributes all arrivals, though heavy, as consumption is very large owing to

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ENCLOSED TYPE MOTOR.
low prices. Quotations are $101 / 2 \mathrm{c}$ to 11 c . -Potatoes.-Carlots are worth 33 e to 34 c on track, with 37 c to 40 c per hag of 90 lbs. obtained in small lots.-Hides.-Receipts are only moderate. Green No. 1 cows are worth, $61 / 2 \mathrm{c}$ lb. and steers' 7e, No. 2 1c less. Calfskins are 1 c higher at 9 c and 8 c lb . for for Nos. 1 and 2.-Wool.-Scarcely any inquiry, with prices nominally unchang ed at 13 c to 14 c for Canada 1900 elip. Unwashed, 8c. Extra pulled, 19c to 20c per lb.

## SPECIAL NOTICE.

Messrs. W. \& M. Pumphrey, sugar millers of Thornaby-on-Tees, England, will accept orders in future addressed to their Crown Point Road, Glasgow, Scotland, offices. - They also iave branches at London and Manchester, as can be seen by their announcement elsewhere. The firm make a specialty of bridal and banquet sugars for the trade.
-The London, Eng., patent office has granted a resident of Germany a pd tent for making glucose by heating sawdust with sulphuric acid, sompressing, and then boiling it.
-According to a London, Eng., dispatch, Mr. Cummings, who is visiting

[^5]Durban, South Africa, on behalf of the Canadian Government, is favorably impressed with the trading possibilities between Canada and Natal.
-We learn from Halifax, N.S., that the chief reason assigned by the Board of Arbitration for refusing the appiication of the Dominion Coal Company workmen for an advance in wages is that the company's profits in the year 1900 were not great enough to warant an increase.

## METHODS OF CONDUCTING BUSINESS.

There are two methods of conducting business, one of which may be styled the liberal and the other the selfish method, though the iatter is generally styled "conservatism"- for the sake of euphemy, perhaps.

Both are really based on motives of self-interest, for very few people adopt business as an amusement, or for altruistic reasons; but the liberal policy frankly recognizes the fact that good feeling and sentiment are valuable elements worthy of investments, while the illiberal policy endeavors to get without giving-to reap without sowing. The first is the method of "the social animal;" the second that of the oyster, the hermit crab, the parasite. The liberal man of business, frankly realizing the fact that nothing in this world is obtained without cost, is willing to help in order that he may be helped. When inquiry is made of the illiberal man regarding the credit of a customer, he resents the enquiry and answers either not at all or misleadingly; while the liberal man, realizing that reciprocity of information is valuable and that an evasive or misleading answer will eventually recoil upon himself, courteous-
ly and frankly responds to The illiberal man harries, mul suspects his salesmen; the man treats them as factors in cess and worthy of confidence finds one unworthy, that and once discharges. The illiver treats the salesmen from other as intruders and bores, to with a snarl and dismissed sneer; the liberal man realiz his own reputation will be use gauge of treatment, insures teous reception for his trave presentatives by treating all salesmen as gentlemen. He bers that, although visiting may consume valuable time, than balanced by the time ble saved the buyer by sale $\mathrm{s}^{\text {sil }} \mathrm{ol}^{5}$ class. The illiberal man ${ }^{1 \mathrm{se}^{e e^{5}}}$ advertising either as a use a diture or a derogation from $m^{2 ß}$ dignity; while the liber to that advertising is the key short, tion and success. liberal man is narrow, conceited, vain, while the liber, and $\mathrm{unpr}^{\mathrm{rog}^{2}}$ erous, energetic, and receptive ideas and new methods.

[^6] social life. A man living in must assimilate with his will be eliminated, exactly matters are eliminated by organism. Beyond the trade, which does depend, ${ }^{1 n}$ measure than many pers
 ment, there is the very imp sideratum of information. can of himself know everyth is to those who are willing that earliest and fullest comes from others. in buşiness and in in buşiness and in daily
gentleman.-Drugs, Oils

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## School, Shopping and Market Bags,

Aprons, Skipping Ropes, Olothes Lines, Jute Twines, Hearth Rugs,


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"BRITISH" CASH REGISTER TILLS.
cognised aills have now become a re$b_{\text {ulsiness }}$ aid in every well conducted onger looked establishment. They are no UXury, but are upon as an expensive Hecessary are freely acknowledged as rors, and saving time, wreventing ermoney. The questing time, worry, and Iby a Check Till?" but "Whestion is not "Shall Till shall I buy?"," but "Which Check The owners of the
"British" fearlessly assert that their Tills are the cheapest, simplest, and most perfect in the market. They are result of many years' practical experience, and embody all the latest and highest achievements of inventive and mechanical skill that study and capital can secure. They are not a hashup of old ideas and out-of-date Tills. but are entirely original. This cannot be said of some of the complications of springs and cast iron to which the name of Check Till has been applied. The "British" are based upon sound mechanical principles, and have no springs, they are operated automatically by simply opening the drawer.Many of the largest and most enterprising firms in Great Britain hare these Tills in use, having long ago learnt their value. - A few advantages. They are as quick in use as an open Till, yet much more secure.-The Drawer cannot be opened by any unauthor-
ized person. - They are the quickest Check Till in the market.-The Drawer cannot be opened without ringing the bell and moving the register.-They have larger and more convenient cash drawer than any other. - They will cheek your cash, assistants and customers, and stock better than any other system.-The cheapest system you can possibly adopt.-They are a constant reminder that care must be exercised. In fact they are a perfect safeguard, and will show you every little detail of your business.-Every Till is fitted with improved check action, which secures the legitimate use of the cash drawer by the ringing of the bell and moving of the register.-The secret latch attached to every drawer securely locks it when closed, and prevents any unauthorized person from opening it. To Irish and Scottish Traders-The cash drawers are slight-

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## Wilmington, Hull, Eng.

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## Journal of Commerce Joh Dept.


space, in all Tills except the No 1 , as shown in the catalogue.-No. 1-Dimensions 14 in . long, 8 in . wide, 8 in . deep. Admits 2 in. paper. Price, £2 10s 0d. This machine is suitable only for small business.-No. 2.-Dimensions: 17 in . long, 8 in . wide, 8 in . deep, admits $23 / 4 \mathrm{in}$. paper. Price, £3.-No. 3.-Dimensions: 18 in . long, 10 in . wide, 8 in . deep. Admits $37 / 8$ in. paper. Price, £3 3s. Fitted with cash trap into which notes, cheques or gold may be passed through a slotted brass plate in lid, where they remain securely under lock and key until removed by those in charge. Thoroughly reliable machine, suitable for medium trade. - --No other Till combines the many advantages to be found in the "British." Read what users say: Turnover increased $£ 80$ per month. - Chester, April 19th, 1898: Gentlemen,-After an exhaustive trial of Check Till I have decided to adopt yours in all my

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chines ordered through your $\mathrm{rep}^{\mathrm{r}} \mathrm{r}^{\mathrm{sem}}$ tative, at your earliest convenien Yours respectfully.-Alf. E.-Sole we ers: British Machine Co., Ltd., Parade Works, Halifax, England. advt: World-Wide renown.

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GIE SGOW
SCOTLAND.
matter in peanut shells, 35 p.c.; ${ }^{1}$ vertising Paper-weights, glass, p.c.; Advertising Pens of glass and paper, 35 p.c.; Advertising Pictures 15 cts. per lb.; Adzes, 30 p.c.; Afria Teak Wood, see Wood; African Teal Wood, manufactures of, see Woon Agates, polished, see Precious Stones Agates, in the rough, see Precions Stones, free; Agate or Stone Button see item Buttons; Agate, Granite of Enamelled Iron or Steel Holof ware, 35 p.c.; Agalite, 20 p.c.; Agrat Pins of Brass, parts of Pianos, p.c.; Agricultural Implements, stel for, see Hammers, steel for, in stet Agricultural Implements, \&c., ,ts tlers' effects, see Settlers' effer wes Agricultural Implements, viz., Atach all kinds, 25 p.c.; Binding Atta ments, and malleable sprocket link belting chain for binders, p.c.; Cultivators, 20 p.e.; Drills, drills, 20 p.c.; Edging Knives, p.c.; Fanning Mills, 25 p.c.; Fart Road or Field Rollers, 25 p.c.; Wagons, 25 p.c.; Fodders or feed forls ters, 25 p.c.; Forks, pronged foret 25 p.c.; Harrows, 20 p.c.; Harveston self-binding and harvesters binders, 20 p.c; Hay Knives, 25 p.c. Hors Tedders, 25 p.c.; Hoes, 25 p.c., powers, 25 p.c.; Manure Spreade p. p.c.; Mowers, lawn mowers, Mowing Machines, 20 p.c.; po p.c. Diggers and Grain Crushers, Ploughs, 20 p.c.; Post Hole Digo ${ }^{\text {.e }}$ 25 p.c.; Rakes, horse rakes, ${ }^{2}$ Reap ${ }^{3}$ Rakes, other, N.E.S., 25 p.c., ${ }^{2}$, ers, 20 p.c.; Rollers, land roller ${ }^{[2]}$ p.c.; Scythes, 25 p.c.; Scythe sep dles, fitted with metal, 25 p.c., Slom arators, see Machines, 25 p.c.; ittel els and Shovel Blanks, se Holls Spades; Sickles or Reaping 25 p.c.; Snaths, 25 p.c.; Spades in ${ }^{\text {g }}$ Spade Blanks, see item Spades, Straw Knives, 25 p.c.; Thresin ric p.c.; Weeders, 20 p.c.; Other ag tural implements, N.E.S., Air Compressors, see Machines, to ${ }^{\text {s }}$ Guns and Air Rifles, not being of 30 p.c.; Air Brakes, as parts of 30 p.c.; Alabaster Orname ${ }^{\text {nts }}$, p.c.; Alarm Money Drawers, ${ }^{3}$, ${ }^{\text {bli }}$ Albany Compound (Grease) as eating oil, N.E.S., 25 p.c.; Als, treh ized Paper, and hair brush pads, freb of Paper, and hair brush pad dver Albums, or books of views, a f. ${ }^{\text {g. }}$ ing, 15 cts. per lb.; Albums, 35 pc .; Albumen, animal album $\mathrm{d}^{\mathrm{b}^{17}}$ same as enamel sizing, 10 p.c. . foline men, blood albumen, free; in liquid form, containing 50 p.c.; Alboline, solid, 35 P holic bitters, and beverages, its; Alcoholic Perfumes, Spirits; Alcohols of all Spirits, $\$ 2.40$ per proof g a proprietary medicine holic), 25 p.c.; Ale, Beer imported in bottles, ( $6 q^{\text {ts }}$. to I.G.), 24 cents per I.G. and Porter, imported in otherwise than bottles, 10 G.; Ale Finings, 20 p.c.; ger, 20 p.c.; Ale, hop bitter alcoholic, 20 p.c.; Alhambr ${ }^{2}$ Cotton Quilts, 30 p.c.; Aliza Artificial Alizarine, free;

MORTRRAL WHOLRSALE PRICRS CURRENT-THURSDAY, MAY 9, 1001.



ROSS WHALPOLE,
Limited. Engineers, Millwrights, Boiler-Makers.
Mlectric light and Trammas Pale Bases.

Iron and Brass Founders, NORTH WALL IRON WORKS,
Dublin. IRELAND:

## EXTRACT of INDICO. <br> REDUCED INDICO.

J. W. EASTBURN,

Raglan Chemioal Works: HALIFAX, ENGLAND.
Special prices to Canadians under the new Canadian Tariff.

Oil, 20 p.c.; Alkanet Root, crude, crushed or ground, see Roots, free; Almanaes, advertising, 15 cents per lb.; Almonds, shelled, imported under the provisions of the French Treaty, 3 1-3 cents per lb.; Almonds,

## ITHE CMIINOA SUGAR REFWING CO, Limitea, MOVTREAL. Man and

 CedpathLO) 4 If ghest Quality and Purity, made by the Late Processes, and the Newest and Best Machinery, in Surpassed anywhere.
"OUGAR, in 50 and 100 ib . boxes.
SOWN' GRANUL
8pecial Brand, the finest,
EXTPA
EXTRA GRA, the inest which can be made.
YRLLOW SUGARS of all grades and Standards.
SYRUPS of all grades in brls, and half brls.
SYRUPS of all grades in bris, and haif bris.
SOLE MAKERS of high class Syrup
SOLE MAKERS, and 8 lb . esch.
shelled, N.E.S., 5 cts. per lb.; Almonds, not shelled, imported under the provisions of the French Treaty, 2 ets. per lb.; Almonds, not shelled, N.E.S., 3 ets. per lb.; Almond Paste, as Confectionery, $1 / 2 \mathrm{ct}$. per lb. and 35 p.c.; Aloes, whole crude, see Drugs Crude, \&cc.; Aloes, other, N.E.S., 20 p.e.; Alpaca Hair manufactures of, N.E.S., see Woollens; Alpaca Hair, unmanufactured, see Wool; Alpaca hair fabrics and AIpacas to be dyed and finished in Canada, see Wool Fabrics; Altar Cloth, see item Cloth; Alum, in bulk only, ground or unground, free; Alum Cake, see Aluminium, free; Alum, burnt, 20 p.c.; Alum, other, N.E.S., 20 p.c.; Alumina and Chlorate of Aluminum, free; Alumina, Sulphate of, see Aluminum; Aluminum Bronze, 30 p.c.; Aluminum Leaf, 25 p.e.; Aluminum in ingots, blocks or bars, strips, sheets or plates, free; Aluminum and Nickel, kitchen or household hollow-ware, made of, N.E.S., 30 p.c.; Aluminum, fancy manufactures of, see Fancy Cases; Aluminum, Manufactures of, N.E. S., 25 p.e.; Alumina and Chloride of Aluminum or Chloralum, Sulphate of Alumina and Alum Cake, free; Aluminum, crude, acetate of, for dyeing, etc. See Red Liquor; Alum-inium-same as aluminum; Amalgam Safes, ete., see Machines, Mining, etc; Amaranth Wood, see Wood; Amaranth wood, sawdust of,free; Ambergris, free; Amber Gum, free; Amber Ornaments, 35 p.c.; Amber, parts of tobacco pipes or of cigar and cigarette holders, 35 p.c.
(To be Continued.)

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, MAY 9, 1901.

| Name of Article. | Wholessle | Name of Article. | Wholesale. | Name of Article. | Wholesale ${ }^{\prime}$ | Name of Article. | nolessll |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farm Products. | \$ c. $\$$ c | No. 1 Hard, Man.Lake \& R. | $\begin{array}{lll} \hline \$ c . & \text { c. } \\ 0 & 00 & 0 \\ \hline \end{array}$ | Molasses (Barbados)....... <br> do brls, \& $1 / 2 \mathrm{~s}$. |  | Vermicelli, Cansdian <br> Macs roni 6 ....... |  |
| Burrers Choicest Cr. | $017 \frac{1}{2} 017 \frac{3}{2}$ |  | 000090 | Evaporated Apples, ...... | $005006 \frac{1}{2}$ |  |  |
| Choicest to | $\begin{array}{ccccc}0 & 163 & 0 & 17 \\ 0 & 00 & 0 & 00\end{array}$ | No. 3, Oats, No | $\begin{array}{llll}0 & 00 & 0 & 80 \\ 0 & 00 & 0 & 361\end{array}$ | Raisins : |  |  |  |
| Townships D |  | Barley, No. 1, mid | 000000 | Sultanas. | 009012 | Peel-Cltron |  |
| Westera " |  | " No. 2, mid | $\begin{array}{lllll}0 & 00 & 0 & 58\end{array}$ | Loose Musc. Ma | 0081010 | Orange..... | 010013 |
| Good to chol | 000000 | Peas, west. | $074 \frac{1}{2} 75$ | Layers, London. | 0000240 | Lemon |  |
| Fresh Rolls | 013130141 | Rye, mid. ft.... | $\begin{array}{lllll}0 & 58 \\ 0 & 04 & 0 & 00 \\ 0 & 0 & 00\end{array}$ | Con. Cluster.... .......... <br> Fixtra Descert | $\begin{array}{lllll}0 & 00 & 2 & 75 \\ 0 & 10 & 8 & 25\end{array}$ |  |  |
|  |  | Buckwheat, in st |  | Extra Desgert....... ....... <br> Roysl Bucking'm | $\begin{array}{llll}0 \\ 0 & 00 & 8 & 3 \\ 0 & & 75 \\ 0\end{array}$ | Vanilla, yel, wrap. 24 $\times 1 / 1 \mathrm{lb}$ |  |
| Finest, | 00810084 | rocerles |  | Valencia. | 0 05\% 006 | do Chamois do do |  |
| 2nd Qu | 0 07 0 07 | roceries |  | "Se | $0060066 t$ | do Pink do |  |
| Col'd.... | 000000 | Tea, (Hf.-Chest \& Cad, .. |  | " Layers ..... | 0061007 | do Blue do |  |
|  |  | Japan, com. to med., ID.. | 014018 | Currants, Provincisls : ${ }^{\text {a }}$, | 009010 | Titp. Vsn, Green do |  |
| Eags: | $0110011 \frac{1}{6}$ | "t good med. to fine.. | 0191020 | Filiatras ........... ${ }^{\text {a }}$ | $\begin{array}{llll}0 & 10 & 0 & 11 \\ 0 & 12\end{array}$ | do do Lilac do |  |
| Fall, hel Limed. | 000000 | " choicest........... | 0221025 | Patras.... . ......... |  | uo do Bronze do do |  |
| Limed. Cold sto | 000000 | " fancy | 026036 | Vostizzas........... | 0121013131 | do do White do do |  |
| No. \&... | 000000 | " dust | 005009 | Prunes, Franch...... * | $\begin{array}{lllllll}0 & 054 & 0 & 09 \\ 0 & 04 & 0 & 0 \\ 0 & 0 & 05\end{array}$ | Unsweet'd blue prem do |  |
|  | 000000 | X. Hyson, com, to good. | $\begin{array}{lll}0 & 18 & 0 \\ 0 & 20 \\ 0\end{array}$ | Fige in bsg | $\begin{array}{llllll}0 & 04 & 0 & 05 \\ 0 & 08 \\ 0 & 0 & 0 & 00\end{array}$ | Starc |  |
| Facific Coast, " .. |  | Gpinowder, Moyune... ${ }^{\text {is }}$ | - $\begin{array}{llll}0 & 30 & 0 & 45 \\ 0 & 2 & 0 & 25\end{array}$ | 6\% new layers | 008013 | Can. Lanndry............. |  |
| Cansdisn | 0 | Ganpowder, Moyune. | $\begin{array}{llll}0 & 2 & 0 & 25 \\ 0 & 25 & 0 & 35\end{array}$ | Dates .......... | 005006 | Silver Gloss......... ...... |  |
| German | $\begin{array}{llll}0 & 28 & 0 & 35\end{array}$ | Pingeney med to good. " | $\begin{array}{llll}0 & 121 & 016\end{array}$ | Sh. Almonds, bxa... | 0320040 | Benson's Pre |  |
| English is | 080.000 | \% fine to finest " | 019023 | 8. S. Tarragona.... | $\mathrm{O}_{0} 13181414$ |  |  |
| British Columbia | 018026 | Oolong.................. is | $\begin{array}{llll}0 & 28 & 0 & 42\end{array}$ | Walnuts........... | $\begin{array}{llllllll}0 & 00 & 0 & 083\end{array}$ | Pure Corn |  |
| Hoe Produches: |  | Congou, commo | $0 \begin{array}{llll}0 & 0 & 16\end{array}$ | "6 Grenoble.... is | $\begin{array}{llll}0 & 11 & 0 & 12 \\ 0 & 10 & 0 & 11\end{array}$ | 1 Wh . blue |  |
| Bacon, smoked, | 0 131 014 | is good common. | $\begin{array}{llll}0 & 17 & 0 & 20\end{array}$ | Filberts ............ ${ }^{\text {\% }}$ |  |  |  |
| Hams, city cured <br> Porz Ce. B.c. per | $\begin{array}{lll} 0 & 12+ & 14 \\ 0 & 00 & 19 \\ 0 \end{array}$ | "\% med, to good.. "\% | $\begin{array}{llllll}0 & 22 & 0 & 271 \\ 0 & 82 & 0 & 35\end{array}$ | Bulk mixed Candy per lb. |  | Vinegar: less Imp Trip |  |
| $\begin{aligned} & \text { opz Ca, s.c. I } \\ & \text { do mess. } \end{aligned}$ | $\left\lvert\, \begin{array}{rrr} 0 & 00 & 19 \\ 18 & 00 \\ 18 & 18 & 50 \end{array}\right.$ |  | $\begin{array}{lllll}0 & 82 & 0 & 35 \\ 0 & 15 & 0 & 28\end{array}$ | Spices: Cassia....... mats | $\begin{array}{llll}0 & 12 & 1 & 15 \\ 0 & 12 & 1 & \end{array}$ | Cote D'or. |  |
| Dressed Hogs, l Ig | 850000 | Darjoeling................. | 035045 | Mace............. . . .chests | 090120 | Crystal Pickli |  |
| ${ }^{6} 6$ if heary | 800825 | Ceylon....................... i | $\begin{array}{lll}0 & 15 & 0 \\ 0 & 35\end{array}$ | Cloves............... | $\begin{array}{llll}\text { C } 15 & 0 & 16\end{array}$ |  |  |
| Lard, per it Can pure | $\begin{array}{lllll}0 & 11 & 0 & 11 \\ 0\end{array}$ | Coffees, Mocha (greon)- | $\begin{array}{llll}0 & 25 & 0 & 26 \\ 0 & 22 & 0\end{array}$ | Nutmegs. | $\begin{array}{lllll}0 & 50 & 1 & 00 \\ 0 & 08 & 0 & 15\end{array}$ | $\frac{W}{W} \cdot \frac{W}{W} \cdot \frac{X X}{X}$ | $045$ |
| Oom. Refined | 0072008 | Java.................... is | $\begin{array}{llll}0 & 25 & 0 & 25 \\ 0 & 17 & 0 & 18\end{array}$ |  | $\begin{array}{llll}0 & 08 & 0 & 15 \\ 0 & 07 & 0 & 14 \\ 0 & 08 & \end{array}$ | Pure M8 | $\begin{aligned} & 045 \\ & 0 \end{aligned}$ |
| gseids: |  | Maracaibo | $\begin{array}{lllll}0 & 17 & 0 & 18 \\ 0 & 17 & 0 & 187\end{array}$ |  | $\begin{array}{llll}0 & 07 & 0 & 14 \\ 0 & 08 & 0 & 10 \\ & \end{array}$ | Pure <br> Cider | $\begin{array}{ll} 0 \\ 087 \end{array}$ |
| Olover, red, per | $\begin{array}{lllll}0 & 12 & 0 & 14 \\ 0 & 12 & 0 & 15\end{array}$ | Jamai Rio.. | $\begin{array}{llllll}0 & 17 & 1 & 18 \\ 0 & 11 & 18 & 18 \\ 0\end{array}$ | African 6 ..... 30 <br> Pimento $\qquad$ |  | ${ }_{60}$ Cider $X$ |  |
|  | - 800 | Plantation Ceylon. | $\begin{array}{llll}0 & 11 & 27 & 10 \\ 0 & 0 & 29\end{array}$ | Pepper, Black..... | $\begin{array}{llll}0 & 17 & 0 & 19 \\ 0 & 25 & 0 & 27\end{array}$ |  |  |
|  | 250 8 00 | Chicory | 0006011 | \%f White..... 6 | $\begin{array}{cccc}0 & 25 & 0 & 27 \\ 0 & 72 & 0 & 75\end{array}$ | Soap: Best Lau |  |
| Flax 561 | $\begin{array}{llll}0 & 00 & 200 \\ 0 & 80 & 0\end{array}$ | Cansdian | 000006 | Mustard, 41 lb \% ${ }_{6}$ gar, Ring.. |  |  |  |
| $\underset{\text { Fall Rye }}{\text { Millat }}$ | 080 0885 |  |  |  | $\begin{array}{llll}0 & 00 & 3 & 00 \\ 0\end{array}$ | Matches : Telegrap |  |
| Mungarian | - 85 | Hx Granulsted, brls...... | $000 \leq 60$ |  | $\begin{array}{lllll}0 & 00 & 3 & 10 \\ 4 & 12 & 4 & 691\end{array}$ | \% Telepho |  |
| 8undmass :- |  | German gran'd............ | 000000 | \% Patna..... \% 100 lb \% |  | " Prior, 20 |  |
| Potatoes, per bas | 088042 | ${ }_{66} \mathrm{Ex}_{6}$ Ground, in brls....... | $\begin{array}{lllll}0 & 00 & 5 & 15 \\ 0 & 00 & 5 & 35\end{array}$ | " Crystal Japsin | 5 5 5 00 | Diamond Jubllee. | 340 |
| Honey, White Clov, Comb. " Extracted.......... | $\begin{array}{lllll}0 & 12 & 0 & 18 \\ 0 & 08 & 0 & 10\end{array}$ | in bxs <br> Powdered, in brls. | $\begin{array}{llll}0 & 00 & 5 & 35 \\ 0 & 00 & 4 \\ 0 & 90\end{array}$ | " Crystansapsi 100 走 | 6600 <br> 600 | Walkerville.. |  |
| Beeswax... | 0 <br> 0 <br> 25 |  | 000 5 15 | Pot Barley, bag 98 Ibs ..... | $\begin{array}{lll}0 & 00 & 200 \\ 0 & 03\end{array}$ |  |  |
| BEANS: prim | 1485150 | Paris Lamps, in bris...... | 000515 | Pearl " per lb | $\begin{array}{llll}0 & 03 & 0 & 05 \\ 0 & 00 & 0 & 04 \\ 0\end{array}$ |  |  |
| do. Best hand-picred.... | 150 | "6 6\% half brls... | $\begin{array}{llll}0 & 00 & 5 & 25 \\ 0 & 00 & 5 \\ 0\end{array}$ | Tspiocs, Pearl...... ${ }_{6}$ | $\begin{array}{llll}0 & 00 \\ 0 & 00 & 0 & 05^{3}\end{array}$ | R |  |
| Sugar Maple... | $\begin{array}{llll} 0 & 09 & 0 & 101 \\ 0 & 70 & 0 & 75 \end{array}$ | $\begin{array}{lll}6 & 6 & \quad 100-\mathrm{lb} \text { bxs } \\ 6 & 60-1 b \text { bxs }\end{array}$ | $\begin{array}{lll} 0 & 00 & 5 \\ 0 & 00 & 15 \\ \hline \end{array}$ |  | $\begin{array}{llll}1 & 10 & 0 & 00\end{array}$ | Globe... |  |
| Syrup Maple, ti | 0 70 0 75 <br> 0 07 0 07 <br> 1    | Branded Yellows..... | $\begin{array}{ll}0 \\ 0 & 75 \\ 3 & 4 \\ 4\end{array}$ |  | 175000 | Improved Globe. |  |

## J.T.HENDERSON, Works and Offices - TYNE DOCK, England,

## MANUFACTURER OF

## "HAROC" SPECIALITIES.

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

# D. Watson \& Co, 



Engineers, Crane \& Chain GOVAN CRANS, CHAIN and TESTING WORES Harmony Row, Govan, GLASGOW, $\rightarrow$ isootland.k spmotatitibs: Hand and Steam Scotch Der rick Cranes, Ship's Deck Cranes, Hand and Steam Por
table Cranes. Wharf Cranes table Cranes. Wharf Cranos Mortar Mills, Pileing Engines, Hoisting Engines, and all kinds of Contractors Crane and Stud Cable Chains Pitch Chains, Messenger description.

OFALL DEALER ${ }^{\text {S }}$
ROSE, DOWNS \& THOMPSO LIMITED,
Old Foundry, Hull, England ${ }^{\text {d, }}$ Manufacturers (on the Admiral ind War Office list). -The widely ${ }^{2}$, ${ }^{\text {ded }}$ ing use of the Bucket or Graich $h^{3}$ and the great success whic imp tended the introduction of the with ments we have identified "Kingston" Machine, have form, ${ }^{\text {a }}$ to issue in the present form, hare description of same than womy, erto attempted. The econom by cy and convenience attained ${ }^{0} \sigma$ of these machines has been that their numbers are con

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, MAY 9,1901.

| Name of Article. | Wholessle. | Name of Article | Wholesale. | Name of Article | Wholesale. | Name of Article. | Wholesale. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Antimardware. |  | Doil Chain-No. |  | Lead Pipe, per 100 lbs. | $\begin{aligned} & 700000 \\ & \text { less } 25 \text { p.c. } \end{aligned}$ | illow, cake. st rendered ........... |  |
|  | 0 091 0 10 <br> 0 00 0 10 <br> 0    |  | $\begin{array}{llll} 8 & 60 \\ 3 & 50 & 0 & 00 \\ \hline \end{array}$ |  |  | " Ordinary............... | $\begin{array}{lll} 0 & 05 & 006 \\ 0 & 044 & 0 \\ 0 \end{array}$ |
| " Strip Straite.. ". ${ }^{\text {" }}$ | 000000 |  | 345 8 8 35 000 | Spelter, per $100 \mathrm{lbs} . . .$. | 0000475 | " rough................ | 002002 |
| Copper: Ingot....... | 000081 |  | 000 000 | Sheet, zinc | 575600 |  |  |
| Base Prim sommpuis. |  |  |  | Black Sheet Iro |  | No. 1 B. A. Sole. |  |
| Lene Price, per Keg, car lots | 2 25000 | Galvanized staple | 350000 | Per 100 lbs. |  | No. 2 B. A. Sole | (1)26 $\begin{array}{llll}0 & 26 & 0 & 27 \\ 0 & 24 & 0 & 25\end{array}$ |
| Bxtquantity | 235000 | 100 lo . box, $13 / 8$ | $\begin{array}{lll}3 & 25 & 0\end{array}$ | 8 to 16 guage. |  | No. ${ }^{\text {3 B.A. Spanish Sole }}$ |  |
| 40d, 50d, 60d and rod |  | Galvanized Iron |  | 18 to 20 do | ${ }_{2}^{2} 5505000$ | Slaughter, No. 1......... | $\begin{array}{llllll}0 & 27 & 0 & 28\end{array}$ |
| Cat and Fence Nails- |  | Queen's Head, \} |  | ${ }_{26} 2$ | $\begin{array}{llll}2 & 60 & 0 & 00 \\ 275 & 0 & 00\end{array}$ | light mediam \& heavy.. | $\begin{array}{llll}0 & 27 & 0 & 28\end{array}$ |
| 10 and 12 d |  | or equsl. .... ${ }^{\text {a }}$ ga |  | 28 | 550 |  | $\begin{array}{lll}0 & 25 & 026\end{array}$ |
|  | 010000 | Comet do 28 gange. | 440 | WIRE |  | Upper, hesvy........ | 025030 |
| 6 and 7 d - | 015000 |  |  | Plain galv'd, No, 5..... | 4 co 000 | Upper, lig | $\begin{array}{lll}0 & 34 & 0.86 \\ 0 & 35 & 0.87\end{array}$ |
| fand 5 d | 030000 | No. 2 and la | 000350 | do do No. 6, 7, 8 | 850000 | Grained Up | 034 |
| ${ }_{\text {2d }}{ }^{\text {ad }}$ | 040000 | nd | $000 \quad 375$ | do do No. 9 | 285000 | Scotch Grain | $\begin{array}{llll}0 & 34 & 0 & 35 \\ 0 & 35 & 0 & 38\end{array}$ |
| "d | 065000 |  |  | do do No. 10 | 380 <br> 3 | Kip Skine, Fre | 080 |
| Cat epikes 10c, per Kı̈. | 100000 | Bar Iron, per 1001 |  | do do No. | 370000 | English. | 04505 |
|  |  | Car N lots ${ }^{\text {chey }}$, base ........... | 000 0 | do do do No. | 8100 810 810 | Csnads K1p. | 050 O 60 |
|  |  | Am. Sh. St'l, 6 ft . x 2 i | 000270 | do do No | 410000 | ${ }^{6} \mathrm{~L}$ Lig | $\begin{array}{llll}0 & 50 & 0 & 70 \\ 0 & 50 & 0 & 60\end{array}$ |
|  | 10000 |  | 000295 | do do No. | 460000 | French Calf. |  |
|  | $150 \quad 000$ | " " 22 | 0000310 | do do No. | 485000 | Splits, light and znodium. | $\begin{array}{llll}0 & 85 & 1 & 10 \\ 0 & 22 & 0 & 25\end{array}$ |
|  |  | " " 64 | 0000810 | Barbed Wire- | 305 f.o.b. |  | $\begin{array}{llll}0 & 17 & 0 & 20\end{array}$ |
| to 30d per |  | 6 | 000820 | Spring Wire per 100, 1.00 | Montreal, | " smal | 018020 |
| 0 18d per 10 | 055000 | 28 | $\begin{array}{llll}0 & 00 & 845\end{array}$ | net extra. |  | Leather Board, | 006010 |
| 5 and 9d | $060 \quad 000$ | Boller plates, iron, ${ }^{(1 / i n}$. | 000000 | Iron and Steel Wire pl'n |  | Enameled Cow | 016018 |
| find 7 da | 065000 | $66^{6}$ 6 3-16 in | 000000 |  | 280 base. | Pebble Grain | 012014 |
| Id 14 |  | Hoop Iron, base for 2 in. | 000265 | Rope. |  | ov | $\begin{array}{lll}12 & 0 & 18 \\ 15 & 0\end{array}$ |
| Piolshing nails- | $\begin{array}{lllll}0 & 95 & 0 & 00 \\ 1 & 20 & 0 & 00\end{array}$ | Band Cansioun, 1 to $6 \ldots \ldots$ in. |  | Sisal, bas | 000 | Brush ( Cow ) | $\begin{array}{llll}15 & 0 & 20 \\ 11 & 0 & 18\end{array}$ |
| inch and losils- |  | 30 c ; over base of ordin- |  | 7-16 and |  | B q fr | 18 016 |
|  | ${ }_{0}^{0} 600000$ | iron, smaller size Extras |  | 5-1 | 010 | Russetts, ilght............... | $\begin{array}{llll}0 & 35 & 0 & 40\end{array}$ |
|  | 065000 | Canada Plates: |  | 3 | 010 | $\checkmark$ he | 025030 |
|  | 070000 | Full Polish.. | 75 | " 3-16 | 0101 |  | 035046 |
| 4 | 120000 | Ord. 52 sheet | 260 | Manills, $7-16$ \& $\operatorname{lgr}$ | $013 \frac{1}{2}$ | Imt. French Calf | - 650 |
| 8lating nails- | 150 | $\begin{array}{lll}66 & 60 & \text { do } \\ \\ 75 & \text { do }\end{array}$ | 265 270 |  | $\begin{array}{ll}0 \\ 0 & 14 \\ 0 & 14 \\ \end{array}$ | Kinglish Oak lb | 030085 |
| and 18/6 inch per 100 |  |  |  |  |  | Dongola, extra............. | 038042 |
| " ${ }^{\text {c..... }}$ " |  | Black Iron pipe, $\frac{1}{1}$ in 1 l | 280 | 3-16 | 015 | " No. I............. | 20022 |
| Common barr 1/61nct | $\begin{array}{llll}1 & 20 & 0 & 00 \\ 1 & 50 & 0 & 00\end{array}$ |  | 295 | Lath ysrn. | 0 091 | Colored Pe | $\begin{array}{lllll}0 & 14 & 0 & 16 \\ 0 & 18 & 0 & 16\end{array}$ |
| 1/3 lach per 100 lbs |  |  | 820 | Ire Nall |  | " Calf | $\begin{array}{llll}0 & 16 & 0 & 88\end{array}$ |
| ${ }^{*} 11$ | $\begin{array}{lll}1 & 00 & 000\end{array}$ |  |  | Base Price carlos | ${ }^{2} 77 \frac{1}{1}$ |  |  |
| , | $\begin{array}{ll}1 & 100 \\ 1 & 0 \\ 1 & 00\end{array}$ |  | 745 | Less than | 285 | Cod O11 |  |
| ch nails-" | $\begin{array}{llll}1 & 25 & 0 & 00 \\ 1 & 50 & 0 & 00\end{array}$ |  | 990 | ${ }_{2 d f}^{2 d}$ extr | 100 | Cod 011. <br> 8. R. Psle Seal | $\begin{array}{llll}0 & 35 & 0 & 40 \\ 0 & 00 & 0 & 60\end{array}$ |
| if anch and longer per 100 | 160000 |  |  |  | 1 1 | Straw Seal. |  |
| ${ }_{2}{ }^{\text {a }}$ and 2x 10 inger per 100 | $060 \quad 000$ | Steel, cast p.lb., Blk Diam'd | 008 base | 4d and 5d " | 040 | Cod Liver Oil, Nid. Norw |  |
| ix and 21.1 inch $\ldots .$. " | 065000 | ${ }_{6}$ Spring, 100 Lbs | 375000 | 6 d and 7d ${ }^{\text {a }}$ | 030 | Process... | 090100 |
|  | 070000 | " Sletgh shoe, 100 ios... | 195 1 1 85 | 8d and 9d " | 015 | Norwegian | 100110 |
| $\begin{array}{ll} 4 & \cdots \\ \\ 4 & \cdots \end{array}$ | 095000 | \%.Toe Cslk. . . . . . . . . |  | 10d and 12d " | 010 | Castor Oil | 00910 |
| nd flat prasse | $\begin{array}{llll}120 & 0 & 00 \\ 1 & 50 & 0 & 00\end{array}$ | " Machinery | 275 base | 16d and 20d " | 005 | stor 011 br | 000009 |
| and and longer per 100 lls |  | " Harrow To | 250 | 0d to 60d | Base | O11, K | $\begin{array}{lll} 0 & 75 & 0 \\ 0 & 65 & 0 \\ \hline \end{array}$ |
| and 2x/ inch. per 100 lbs , | 135000 | Tin Plat |  | +1dos and |  | Linse | 076077 |
| and 131/4 | 1 50 1 150 000 | 1 I | 875 | Montreal Green Hides |  | " bolled, nett .... . | 079880 |
| 1314. | 1 <br> 1 <br> 1 850000 | IX Charco | 525 |  | $\begin{array}{llll}0 & 06 \\ 0 & 05 \\ 0 & 0 & 00 \\ 0 & 00\end{array}$ | Olive, pure | 090110 |
| Ohain | 1 2 50000 | IXX | 625 | 6 No. | $004 \frac{1}{1} 000$ | Turpe | $\begin{array}{llll}0 & 00 & 8 & 78 \\ 0 & 53 & 0 & 54\end{array}$ |
| Chain-No | 300000 | Terne Plate | 800 boz | Panners pay \$1 extra for |  | Petroleum: | 053064 |
|  | 0 111 000 | R |  | sorted, cured \& inspect'd |  | Benzine. | 018020 |
|  | $\begin{array}{llll}0 & 10 & 0 & 00 \\ 0 & 091\end{array}$ | 22 and 24 guage |  | Sheepskins | 000090 | Gasoline | $020 \quad 21$ |
|  | $\begin{array}{lllll}0 & 09 \\ 0 & 09 \\ 0 & 09 & 0 & 00 \\ 0 & 0 & 00\end{array}$ | 26 guage.... .............. | 000775 | Lambskins eäc | 0 | S1 | ${ }_{0}^{0} 1414{ }^{14}$ |
|  | 0071000 | Lead: Pig, per 100 lbs ; .. | 370 | Stins | 000 | American W. | 018019 |
|  | $\begin{array}{llll}4 & 60 & 0 & 00 \\ 4 & 05 & 0 & 00\end{array}$ |  | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 50\end{array}$ | Horse | $\begin{array}{llll}0 & 00 & 0 & 08 \\ 1 & 50 & 2 & 00\end{array}$ | Astrsl | $018 \frac{18}{18191}$ |
|  | $\begin{array}{lllll}4 & 505 & 0 & 00 \\ 3 & 85 & 0 & 00\end{array}$ | Shot, 100 lb ., less |  | Horsehides |  |  |  |

future wind we believe that the near Ception of witness a still greater perDredger of the capacity of the Grab certain flasses dealing efficiently with cost, For classes of work at a minimum ${ }^{C h}$ For Garious purposes, SingieMployed (seeing be advantageousiy
special crane, but can be readily aitached to any existing crane), and we are makers of one of the best of this kind at present in the market. Under certain conditions they give very good results, but are open to various objections for all-round dredging and excavating when compared with the

## Mllorison's Radial Evaporator.



Richardsons, Westgarth \& Co., Ltd.
Hartlepool, England.

Double Chain system, The form of Bucket or Grab now generally used has attained to such perfection that it is at present not the tool, but the method of applying power to it that engages general attention; anl we will now endeavor to show the undoubted superiority of our Patent Kingston Double Chain Dredger and Excavator in this respect, over all other similar machines. The following are some of the advantages we claim for our machine, in the possession of which it is alone: --No heavy balance weight to check the descent of the Grab. This is a most important feature in the efficiency of the machine. The diagram "A" in catalogue shows the method of construction used in other Grab Dredgers. The Bucket or Grab is suspended by two chains, the closing or hoisting chain (c) and the opening chain (o), which latter is held in tension whilst the latter is being lowered, and is capable of being stopped to allow the dredgings to be discharged, which is doae by allowing the entire weight of the Grab to come upon the chain (9). In the machine shown (Fig. A.) this chain is connected by a series of shazes to a weight moving in a vertical slide against the boiler. As the Grab is lowered this weight is raised, thus keeping the Grab open by tension on the chain (o). The total force exercised

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upon the material to be lifted by the dredgers of the Grab type being the deight of the Grab, plus the energy of the descent, it follows in the machine shown this must be minus the effect of the counterweight, which is seldom less than one ton, and for deep lifts is as much as 4 tons. By avoiding the use of weights to take up the slack of the opening chain, as in the "Kingston' machine, the whole energy of the Bucket or Grab in its descent is available upon the material to be excavated, thus enabling a greater cut to be taken with a Grab of a given weight than in any existing machine, where the Grab or Bucket has to overcome the inertia of the weight in its descent.
still more important objection to the

# Sim's Patent Casement Windolt <br> Hinged to opon Inward. Aboolutaly Wateright. JOHN SIM, Architect, MONTROSE, N.B., Soll 

Sapplied to H.M. Pablic Works Office, Royal National Lifeboat Institation, \&o. Diploma, Edinborgtil ${ }^{(88)}$

Diploms \& Gold Medal, Paris, 1891. Diploma, Birmingham, 1892.<br> automatically when closed. Guaranteed five years. Drawings and particu- ars on applicatlo<br>Apply to<br>\section*{JOHN SIM,<br><br>Architect,}<br>MONTROSE, N.B., Scotland. USED FOR LICHTHO PRIOE - Fittings from 10s, 6d, pelt<br>Messrs, BAIRD, THOMPSON \&<br>Sanitary Engineors.<br>26 Bath St., - GLASGOW, Sootlasi



Telegrams : "Morier, Glasgow."
GLASGOW,
scotland
ordinary mode of construction is, that the moment the closing chain (c) comes into action, the weight tends to lift the unclosed Grab away from the bottom. A third objection is the height required for the slide in which the counterweight moves. This is a fatal objection where the Dredger has
to pass under bridges.
"B" shows "Kingston" paten ger. The chains are as describe of but it will be seen that liliary chain (o) is led to an ausiliered (w). When the Grab is freely ${ }^{111}$ work both chains run freing ing kept from over-running

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alling and thus the full energy of the itself in the is employed in imbedding Diteh or material to be lifted.-No the ordinary special long link chain. In ${ }^{(0)}$ is a "lype of Dredger the chain ranning oveng link" or pitch chain, Which over a "pocket" or gear wheel, ${ }^{3 t}$ topping the arrested grips it, and by discharge or chain opens the Grab to chaing or lower. The links of these siderable pidly wear out, causing conWhere such trouble, especially in places io obtain. In special chains are difficult "pecial chains "Kingston" Dredger re rope, or ins are needed; and a dimary hemp cases of emergency an mantling of fall, can be used.-No This the friction the side frames to get the is a most wheels to re-turn. tire ordinary important feature. In ife side frames, of machine the enlarge fris, have to be with the steam cyge friction to be removed if the loyed tirme. -Two requires re-turning he $p$ to raise, Two levers only are emig Bucket or Grater, open and close ither oceasion Grab. The driver, havAs of the lev to quit his hold of Itany all times full stop the engines, uly other valuable control of the load. ${ }^{\circ}$ Castrated catalogule points given in for cadians under Special terms catalogue.
-In the British House of Commons, on the 2nd instant, the Chancellor of the Exchequer, said $£ 30,000,000$ of the new loan had been allotted as follows: To the Rothschilds, $£ 11,000,000$; J. P.

Morgan \& Co., $£ 10,000,000$, and the Bank of England, $£ 9,000,000$.

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from St. Petersburg, announcing that Russia has virtually arranged with France for loans amounting to 500 ,000,000 franes, and that another Russian loan is being negotiated with English and American bankers in London.
-Recent advices from Hawkesbury, C. B., state that the railroad contractors, Mackenzie \& Mann, have commenced work on the section of the Inverness \& Richmond Railway between that point and Port Hastings, and will make connection with the Intercolonial as soon as possibe, the town of Hawkesbury having granted free right of way.

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| 136,493 | 5 | 20 |
| 100,000 | 3 | 81 |
| 85,100 | 22 | 25 |
| 35,862 | 20 | 25 |
| 10,000 | 10 | 10 |
| 391,752 | 90 | St. |
| 30,000 | -221 | 100 |
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etc., etc., telling him all the trade
sip I could recollect, and drawing lipl ${ }^{\text {pill }}$ into a general conversation on to to in which I knew he was inter $\mathrm{res}^{\text {sed }} \mathrm{m}^{\mathrm{el}}$ After a few minutes of this, the chant produced a bottle of cold $d^{-\mathrm{cil}^{1 / 2}}$ with the picture of a man on ${ }^{3}$ do $0^{5^{8}}$ back on the label, and we took together-I mean a dose each. I laid another of my puritano desk and made my little sat if I had talked busines to thing, succeeded in selling him some $p^{i e^{a r}}$ bill of goods. But, now, soon ${ }^{\text {a }}$ weather changes, I am good there a nice big order.
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