FF MANCE AMD JMSURABCE REVIEW?


Leading Wholesale Houses.

## Mmrnesu so

MONTREAL.
IMPORTERS of DRY GOODS.
DRESS GOODS, SILKS,

## LINENS, SMALL WARES,

TREFOUSSE KID GLOVES, ROUILLON KID GLOVES.
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White Manufacturers and Importers of
Glass, Varnishes, Glues, dec.
Oils, Chemicals, Dyestufs , Tanning Materials, acc.


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 Berlin, Germany.Manafacturers of Analine, Colors and
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NATURAL MINERAL WATER is well known to. and highly recommended by members of the
Medical Profession as a specific for the cure of a large number of Medical Profession as a specinc for the cure of a lage nestion, Dys-
diseases such as Female Troubles, Rheumnatism, Indigester
pepsia, Kidney Lomplaint, Salt Rheum, and ailments of every kind arising from impurities of the blood. etc. It is deemed to be un-
surpassed in all cases of General Debility. surpassed in all cases of venerals ebitity Abenakis Mineral Spring
The marvelous curative powers of the Abe
Water, named for the Abenakis tribe of Indians, were well known to these and other Indian tribes, many of whom are said to have
come great distances to procure, restored heahth and strength from
the use of the "Water of Life," as they called the waters the use of the " Water of Life," as they called the waters.
The Mineral Water is used as a beverage and for baths. It is bottled at the Springs and shipped to all parts of the country.
Write for large Descriptive Booklet, Testimonials and Analysis RUFUS G. KIMPTON, - Manager. Abenakis Springs, Que.
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$\stackrel{\text { THE }}{ }$ American Tobacco Co . OF CANADA, LImited,
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Old Chum,
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Richmond Straight Cut, Sweet Caporal,
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We have never shown a more extensive line of
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FOR NALE, in Canada (abont 5 miles West of that Flist-class Grain, Pasture and Fruit Farm known as "BKECHLANDS," eituatod immediately East of the town of Thorold, and 43 miles from $8 t$ Catharines, in the Province of Ontario: abont
mile from P. i , Market, Railway Stations, Churches, mine from P.O., Market, Railwsy stations, churches, loam clay ; Flahing Striam of Water and Railway through the place; Partridge Grove at lower and Barns, Stables and other Outhonses, sll for $\$ 7,500$. Or will sell without large Stone House snd part of Orchard. Grove and Lawn, say 6 acres, is ample for ordinary family. Rasy terms of payment. The place is well sdapted for, and produces wheat, Oate, Barley, Hsy, Clover, Apples, Grapes, Pears, Pesches, Plums, Cherries, Quinces, Strawberries, and other smail fruits, nearly all of the finest quality. Or will Lease Farm, Lodge and Outbuildings (the latter somewhat out of repair),
with privilege of buying. No waste land with privilege of buying. No waste land
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A．F．Gavit，Eaq．R．$G \underset{\text { Reld．Esq．}}{\text { James }}$
E．I．OLOUETON，Cleneral Manager．
A．Maenider，Chief Ynspector and Supt．of Brancies． W．8．Olouston，Insp．of Branch leturns．AIrd，see．

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Bellerille，
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Brockrille， Brockrille，
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## NOOORPORATMD 18\％6．

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Pald－ap Capital
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$1,900,000$

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$81,000,000 \mathrm{gtg}$
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## Incorporated by Act of Parliament， 1845

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$\$ 2,500 \mathrm{nrn}$ BOARD OF DIREÓNORS：
$2,050,000$

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 W M．Bamasy Ramual Finley．J．P．Cleghor H．Markland Molann．Lt．CCot．F．C．HenshawA．D．Durnford，Ohfef Imspector and Emperintenden
of Bramehea；W．II．Draper，Ingpecter．
H．Loekwood，W．W．L．Ohipman，Asst．Inspectors．
AJvinston，Ont．Meaford，Ont．Sorel，P．Q．
Aylmer，＂Montreal，P．Q．Mot．Thomas， 0 Oit Brockville，ion Morrisburg，Ont．Toronto，Ont． Calgary．Albarta Forwich，is Toronto Jc． Chesterville，Ont．Ottawa，＂Trenton，
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Fraserville，Que．Quebec，P．Q．Victorla，B．O． Fraserville，Que．Quebec，P．Q．Victoria，B．O．
Hamilton，Ont．Revelirtoke Hensall．＂A Station，B．O．Waterloo，Ont． Kingaville，＂Ridgetown，Ont．Winnipeg，Msn．
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B ritish Columbia－Canadian Rank of Commerce Manitoba and North－West－Imperial Benlr of Canada．
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Newfoundland－Bank of Kova Scotia
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Ontario－Canadian Bank of Commerce，Dominion Bank．Imperial Bank of Canada．
Prince Edward Island－Merchants Bank of P．EL．， Summerside Bank．
Onehec－Eastern Townohips Bank．
NYukon Territory，Dawson City－Bank of Britieh IN IUROPR．
Tondon－Parr＇m Rank，Ltd．；Messrs．Chaplin Milne，Grenfell \＆Co．．Ltd．．
IVerpool－The Baniz of IAverpool，Limited．
Treland－Munster and T，ainstpr Bank，Ltd．
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Germany－Deutsche Bank．
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City Bank；Hanover National Bal Bank；Nations Trust Co Bostor Mank Morton Peabody \＆Co Philadalphis Philadelphis Kidder， nal Bank．Fonrth Streat Nationsl Bank Natio land，Me－Casco National Bank．Chlcago－First National Bank．Cleveland－Commercla1 National Bank．Detroit－State Savings Bank．Buffalo－
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tional Bank of Milwaukee．Minnespolis．－First tional Bank of Milwaukee．Minnespolis．－First National Bank．Toledn－Recond National Bank， Butte．Montans．－Firpt Nationsl Bank，San Fran－ Oregon－Canadian Bank of Commerce．Sortiand， Wash．－Boston National Bank．
and Collections made in all parts of the Dominion and return promptly remitted at lowest rates of exchange．Commercisl Letters of Credit and Trav－ oller＇s Circular lettera iasned available in all parts
of the world．Also＂Bank Money Orders＂payable of the world．Also＂Bank Money Orders＂payable
st all banking．polate in the Dominion．

The Chartered Banks．

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Benerv Fuad
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Thomas Ritchie，Vieo－Freddonit
Hom．David Meroer．
FIUAD OFFIOE：FALIFAX，H．E．
7．I．Pease，Gemeral Manager（OMice of the Out eral Manager，Montreal）；$W$ ．B．Torranee， Ingpt．of－

Ariticonilh，F．F．
Bennett，E．O．
$\begin{array}{ll}\text { Bennett，E．O．} & \text { Fewenike，i．} \\ \text { Bridgewnater，} & \text { Ottaw，Ont }\end{array}$
Oharlottetown，P．
Port Rawkenbary，M． Dorchenter，1． 1.8. Fredericton，2I．B．
Grand Forlei，B． Guywhoro， M ． Galifax，if．8．
Kingaton，N．B．
Londondery， K ， B ．
Louisburg，O．B．
Lunentures， 1 ．
Moneton 1.1.
Montreal，OMe．
Montrea，
Ment
Fanalmo，W． Eomand，B．O．
secille，
N．
St．Jolie，N．B． Shubenacadie， 17.8 ．
Bt．Jolen＇h I Sumsmeraide，P． bydmey，17．

| Trare， |
| :--- |
| Vancouver， |
| Fanconver， |
| 10 | Víctoria，B．O． Tetoria，

Agemelen in Havana，Ouba；Kew York，N．I．； Republic，Wamhington．

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tional Rank．Chicago illinnts Trust Savings B Spokane，Exchange National Bank．Beattle，Mo
National Bank．Ohina and Japap Fong National Banlk．Ohins and Japap Hong Eitilh
and Ehanghai Banling Ooporation．Great Brt and Shanghai Banking Oorporation．Great
Bank of Scotiand．Franee，Orellit Lyonnis． many，Deutwche Bank．Spain，Oredit
Dollieetlions made at lowent raten and
remitted for．Telegraphic
prafts issued at current rates．
ST．STEPHEN＇S BANK．
St．Stophen，N．B．


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Reserve Fund，
Profit and Loss Accoint．
HTAD OFFIOE：TONONIO．
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Donald．Mackay，Ewq．，－Vice－Prendedidd
A．8．Irving，Eaq．Fi．Fon．J．O．PerI
C．McGILL，General Manager．
BeANOLIES：
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Aurora， Fort William，
Bowmanville，Kindston，
Ottaw，
Peterb
Buckingham，Masey， Port Artb Buckingham，Q．，Montreal，
Cornwall， Sudbory
Cornwall，Monnt Forest Scott and Weilington Streets．
Toronto：$\left\{\begin{array}{l}\text { Scott and } \\ \text { Queen and Portland } \\ \text { Yend }\end{array}\right.$
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London，Eng．－Parr＇s Bank，（Ltil．）．
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New York－The Fourth New York－The Fourth National Bent of the Bank of Montrea


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## CAPTIAL paid up.


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John Proctor
Preaident
Goo Rosch J. TURNBULL, Cashler.
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 BANK OF COMMERCE siant. Capital, directors $8,000,000$
$2,000,000$ Hon. GEO. A. COX
ROBERTKILGOUR
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B. Asvey, Eisq. A. Kingman, Esq.
J. H. K. WALKKER, General Manager.
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 $\begin{array}{lll}\text { Bolleville } & \text { Dundsa } & \text { Dunnville Parls } \\ \text { Berlinn } & \text { Purn }\end{array}$ erlin Fort FrancesPsrkhill Trathroy Benheim Galt Peterboro Toronto antiord Goderich Port Perry, Walkerton $\begin{array}{ll}\text { Gualph } & \text { St.Cath'rin's Walkervill } \\ \text { Ohatham Hamiliton } & \text { Sarnia } \\ \text { OlilingwoodLondon } & \text { Sitstorloo }\end{array}$
 MOBBEC,
Manitoba,
Yuknn district,
Dinnipag
Dawson, White Horse. Atlin Gritish columbia. Sreenwood Nelenn. Sandon. Parnie, Kamloops, NewWestminster. Vanconve Nansimo, Rossland,
$I N G R K A T B R T T A I N$
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ondo n, 60 Lom bard St., E.C.,S.C. Alexander, Mgr IN THE TNTTED STATES ;
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Pankers in Grart Britain:
The Bank of Scotland, London; Mesers. Smith, Coyne \& Smiths, London.
Correspondents: India. China and Japan-The Charrespondents: India. China and Japan-The
Germany. The of India, Anstralis \& China.
\&entache Bk: France--Tszard Prores \& Cle. Paris: Belgium-J. Matthlen \& Fils trussels; Hoiland-Disconte Mastschapplj: Austraita, Limited: South Africa-Bank of Africa, Limited. Standard Bank of South Africa, Limited; Bouth America-London and Brazilian Bank, Ltd.; Britleh Bank of South America. Limited: Mexicoof Ba de Londres y Mexico; Bermudu-The Bk,
Narmuda, Hamilton; West Tndies-Bank of Nrava Rcotis, Kingston, Jamacia; Colonial Bank and Branches. New York-The Am. Ex. National
Brak. Ihicaro-Northern Trnst Company.

## Praders Bank of Canada

## athorized Capita <br> $81,200.000$ $1.200,000$

Repital Paid Up Fund,
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O. D. Wsrren, Msq.
John Drynan, Esq.
Gon. J. R. Stratton,
Toronto
J. H. Beatty, Esq
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Head Office,

MTRATHY.
President
. Klowpper. Esq. M.P Guelph.
Thorold Thorold. Toronto. ral Manager
Inspector rthur, Ont BRANOHEs Almer, Ont., Hamilton, $\begin{array}{ll}\text { Aylmer, } & \text { Ingersoll, } \\ \text { Burlington, } & \text { Lesmington, } \\ \text { Jravton, } & \text { Newcastle, }\end{array}$ Dravton, Grand $\begin{aligned} & \text { Valley } \\ & \text { Gaelph, }^{2}\end{aligned}$ Newcastle,
North Bay,
Orillis, Sarnia.
Sanlt, Ste. Marie, Strathrov,
St. Mary' St. Mary's.
Stnrgeon Fs Stnrgeon
Sudbary, Sudbury, Thlsonburg.
Port Hope, Windsor

Great Britain-The Nankerrs Ontrark-The American Bxchange Nat. Bank

## BANOUE D'HOCHELAGA.

Capital Subacribed
Capital Paid-up,
$\$ 1.500 .000$
$1.500,000$

 680,000 | President. | R. B. |
| :--- | :--- |
| M.P.P. Vice-Pres. |  |
| H. J. D. Rollend, J A. Vaillincourt, Efq., |  | I. J. A. Preat Alphonse Turcotte, Epq..

A. A. Prendmeralist
A. Aroux,
Dorais

Gen'1 Mansger
RANOHPs Head̈ Omce M̈ontrani. Inspector
Jolae Rivers, P.Q. Winnipeg, Man St. Henri, near Mortreal ${ }_{1756}^{1393 ~ S t, ~ C a t h e r i n e ~}$ ${ }_{2}^{1756}$ Notre Dame
${ }^{\text {alleyfald }}$ oujsville $T$. $Q$

## Sherbronke, ${ }^{T}, \mathrm{P}$. ORrasponder

Beambrille, Berlin Berin, Hamiliton, Brandon, Man. Carman, Man. Chesley, Delhi, Dundalk Dundss, Georgetow Hzmilton, E. Kin Orangeville, British Correspondents:-Nationsl Provincial Bank of Fingland [Ltd. 1 London American Correspondents :-New York-Fourth National Bk. and Hanover Nationsa Bk, BosBank. Chicago- Union National Bank -Marine Detroit National Bank. Kansas Oity- National Bank of Commerce. St. Louls-Nationsl Bank of Commerce.

## Fastern Townships Bank.

## Anthorized Ce Reserve Fund

$2.000,000$
900,000
R. W. HENERER, President.

Hon. M. H. Cochrans, Vice-Preatdant
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WM kraw, sHERB Branches: (Province of Quebec.-Wrarloo, Cow ansville, Rock Island, Coaticook, Richmond, Granby. Huntingdon. Bedford Magog, St. Hva-
cinthe. Ormstown. Province of B.C-Grand Forks, Cinthe. Ormstown. Province of B.C
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gheollectionemsde at all accessible points and promptly remitted

## THE DOMINION BANK

## Capital, $\$ 2,300,000$ I Reserve F'und, $\$ 2,300,005$

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The Standard Bank of Can da Capital Paid-up, - $\quad 81.000,000$
Reserve Fund
700,000 HKAD OFFIC்E, TORONTO.
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W. F. Allan, Fred. Wyld, Allsa Craig, Cannfington, Kingston, Bowmanville, Cannington
Brantford,

Kingston,
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Brussels, Forest,
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GEO. P. REID. General Manager

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## HBAD OFBICE, Ottawa, Canada,

Capital (anthorized)
$\$ 2,000,000$ Capital (subscribed
$1,994,900$
$1,957,310$
1,572,982
ational Bartere \& Traders' National Bank, Mchts M. Heldelbarh. Mckelhelmer \& Co.. MM. Kountze Mational New York. Thitrd National Bank, InterNational Bank of the Commonweslth Bnaton, hes Bank Live Stock Bank, Ilinoia Trnat and $\mathrm{S}_{8 \mathrm{y}}$ (ed), Credit Lyonnois The Paris, Clydeadit Bank (Limm Pris. Genfrala London. Kng. Cradit Lyonnais, Soclété itr Nationsédit Indritriel \& Commercial. Comprédit Lional d'Kacompte de Paria, Paria. France. Prlv, Berlín, Germany. Banqua Tmp, Deutacha Prlv, Berlín, Germany, Banque Tmp, Royale \& que de Rottardam. Rotterdam, Holland.

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The Chartered Banks.
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## Commercial Summany.

LiF Morchants, Manufacturers and other business men should bear in mind that the "Journal of Commerce" will not accopt advertisoments through any agents not specially in its omploy. Its circulation-extending to all parts of the Dominion-renders it the best advertising medium in Canada-equal to all others combined, while its rates do not include heavy commissions.
-Simultaneously with the advance in fire insurance comes a request from Montreal firemen for an advance in wages.

There are rumors of changes in the tariff, somewhat strengthened by the fact that United States manufacturers are said to be sending large quantities of agricultural implements into Canada in anticipation of a probable rise.

It is reported from Kaslo, B.C., that a syndicate of eastern capitalists had made a definite proposition to the Dominion Government to build a lead refinery in Kootenay if the Government gives a bonus of $\$ 5$ a ton on the manufactured product.
-Goderich, Ont., advices report that a representative meeting of West Huron farmers has been , held for the purpose of organizing a company to build and operate a pork-packing factory. The meeting adjourned to March 15 , in order to get fuller information respecting the construction of the factory.
-Another four miles square of excellent quality of bituminous coal is reported to have been found in the Similkameen district on the route of the moposed Coast Kootenay rallway in 1ritish Columbia, making 40 square miles of coal measures in that district iying ready to be tapped by the projected Victoria, Vancouver and Eastern Railway.

It the recent annual meeting of the Sarnia, Ont. Board of Trade Mr. A. D. MeLean, Manager of the Bank of Commerce, was elected President; Messrs. T. Symington, and D. Milne, Vice-Presidents; C. S. Ellis, Secretary; F. J. Winlow, Treasurer. A committee was appointed to investigate the matter of establishing a beet sngar factory, inereased elevator accommodation and other important industries, for which negotiations are pending.

# Brigg's PatentViaduet Solution 

TELEGRAME:-"CEMENT, DUSDEE."


TAY VIADUCT-Opened June. 1887 -Length 10,500 feet, AREA COATED OVER ONE MILLION AND A QUARTER SQUARE FEET SPECIAL PRICES TU CANADIANS UNDER THE NEW TARIFF WILLIAM BRIGGS \& SONS, LIMITED,

The litigation orer the affairs of the Nbhott Mitchell Iron allul steel Compans, of belleville. Ont., referred to at lengeh in our collmons recently has. we are informed, taken the form of a petition to wind inp the company: The pertitollers are 1:. W. (hisholm d Co., of linfalo: F. R. Ste phens. of Detreit: J. R. Wallier. of Montreal, and S. .J. MeCrudelen. of Befleville. These creditors have ashed for all order by which their chatime would not be prejudiced. shoulal the latak of Montreal sell the $\$$ siow,ow worth of goadweized for adsamees made. (hief Jostiee Meredith stan at
 all order. This doemment, sass a Toronto dispatelo, giver
 sents morgater claims of bondhoders. for whom the Trusts and datanter fompany appear. The dain of the liank

 hearal on Thesolay last.

With batmper, both lumal and gereral, to its chief pros moters, rallasy smbidies. weehty fimls of precions mincrals and mombly organizations of polp atod paper enter priser, Xew ontario will be quick bronght before the notice of the out-ide worlt. The Ontario Premier was met les a deputation a few days ago. which was seeking aid for He Manitoulin and Xorthern Railroad. It was shown that their mad had already twelse miles comstructed west from sudburs. It would rim sonth to little current, and then choss wer to Manitoulin I-tand. Ifter extending across the ishand a fery "ould be taken across the deorgian hay
 the line woud he continued on to Wiarton. Meaford and Owen somad, making Toronto is miles nearer Winnipeg and the soo. It was thought that they should at least get the same bonms acoorded the proposed dames bay Railway, to the morth of the track, *2, mo a mile ant a land grant of $\therefore$, (M) ateres. John Mrkise of the soo, who is the solicitor for the company, explained that it would not only open up the entire nickel belt, hut it would give the mines a lake port at Little Current, where cheap coke could be landed by water freight. The premier was averse to making a grant of land. The road already had a subsidy provided for the distance from sudbury to Little Current. He thought that the company ought to go ohead and do something before they were given land.

The following were among the enquiries relating to Canadian trade received at the High Commissioner's Office in London, Eng., during the week ending February 8th, 1901:- Enguiry is made for the names of one or two reliable firms in Canada, who are in a position to ship ent woorl for fruit crates to the Canary Islands. The name of a Canadian firm interested in building materials is asked for bey a London house having the monopoly of the export of some important lines of special wall-tiles, both earthenware and opal glass. 1 manufacture $\begin{gathered}\text { s agent in south } \text {. } f \text { frica is de- }\end{gathered}$ sirous of taking " $p$ the representation of Canadian hardware. furniture, lumber, rubber and other firms.- The addresses of leading English boot and shoe mannfacturers, who might be interested in a new patent pegging machine. are asked for by a Montreal firm.- The names of large ex porters of froit from Canada are asked for by a party who can se!l on commission on the Lieperpeol market. Mr. Har rison Watson, curator of the Camadian section of the Imperial Institute, reports the following: A. Nottingham Pro duce and Provison Company, desires to take up the handling of Canadian poultry, and invites correspondence from (anadian shippers.- A Belfast house desires name of Candian shippers of tallow.- I London firm of manufacturer: is prepared to receeve and report upon samples of infusorial earth, must be very white in color, light in gravity, and fine in texture for their purpores. I Liverpool firm manmfacturing wheels and spokes desires quotations for oal pieces $15 / 8 \times 1 \mathrm{~K} / \mathrm{in}$. 7 in . long. suitable for turning; quantity, : 00,000 pieces; ternse, c.i.f.; liverpool
The discovety the Togghs coat seth cropping out between Sackville, X.bl, and Dorehester, says a St. John dispatch, is a fulfilment of the prophecies made years ago by practical mining menthat New Branswiek contains the same coal seams as Nova Scotia. The contention is that the "pper deposits overlying the carboniferous stratum being softer in New Brunswick than in the sister province, has been more effected by the erosive action in the glacial period, with the result that the coal areas have been buried under.
-From Vancouver, B.C., it is stated that a route is being sought for a telegraph line the Canadian Government will build from Fort Simpson to Hazleton on the main-all-Canadian Yukon line, 100 miles , thus putting passing northeru fleet in telegraph communication with the outside world.

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## ESTABLISEAKD 182\%.

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SPECIAL TERMS UNDER NEW TARIFF.

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Leather Belting-Single and Double.
Mechanical Leathers of Every Description, for Foundries, Shipbuilding Yards, Jute, Cotton. Flax and Woollen Mills.
Pump Leathers and Hydraulic Rings, etc., etc.
Walrus Leather in sides from $1 / 2^{\prime \prime}$ to $11 / 2^{\prime \prime}$ thick.

Jurors' Award Intrernational Eixhibition, 1862. Med mairst Award, Jubilee International Exhibition, Adelaides, 1867. Medal \& Highest award, Centennial Exhibition, Melbournes, 1888.
-Grand Trunk Railway System-Earnings 15th to 21st February, 1901, $\$ 520,144 ; 1900, \$ 501,078$; increase, $\$ 19,066$.
The report of the Nova Scotia Department of Mines, presented to the Legislature, shows that the yield of gold in that province during the year was 30,000 ounces, approximately valued at $\$ 57,000$. This is the largest, with one exception, since gold was discovered in Nova Scotia in 1860.
-During the coming season the Canada Atlantic Railway will add another vesssel to its freight carrying fleet. It will be used in connection with the grain-carrying trade on the Great Lakes. The company will also utilize very largeIy the new Great Northern Railway, connecting with the Canada Atlantic at Hawkesbury, and which will provide a direct line between Parry Sound, Ont., and Quebec. The company will continue to do the greater portion of its ocean shipping from Montreal, but the increased business it expects to handle has made it necessary that some should be sent from Quebec.
-As there has been some difference of opinion regarding the minimum depth of water on the newly-improved route from Lake Ontario to Montreal, the answer was given a ${ }^{\text {few }}$ days ago in the House of Parliament by the Minister of Railways. The question was put as to when the Government may expect vessels of 14 -foot draft to pass safely through. The Minister objected to the form of the ques${ }^{\text {tion }}$ because it implied a doubt as to whether there was a ${ }^{14}$-foot channel at present, and this was not a correct statement of the situation. There was, he said, during the past season 14 feet throughout the entire length of the canal system from Lake Ontario to Montreal; that is to say; there Was 14 feet of water on the mitre sills and more than that in The intervening stretches available without lightering. There was work yet to be done, and work would always require to be done in easing curves and straightening the feet ${ }^{\text {chanel, but no work remained to be done to furnish } 14}$ feet for navigation, although efforts were made to create doubt as to this fact in the interest of railways, and also by shippers engaged in the old system of transport, and ${ }^{\text {even }}$ new sy some elevator proprietors. As the channel was heem some navigators, less careful than they should have nals, and got into trouble by disregarding buoys and sigThe and not confining themselves to the marked channel. the few accidents which occurred last season were due to this cause, and there would always be more or less trouble nnless people were careful, but nothing had occurred on the ${ }^{\text {route which would not have occurred on any route if like }}$ Were essness were displayed. Last season after the canals fully open vessels of $121 / 2$ to $131 / 2$ fet draft had successcounteringated throughout the entire route without enThis stang any obstruction or experiencing any difficulties. rect statement is being disputed, and to prove either correet, the simplest way would be to run a boat draving 14
feett down soon as convenient as a test.
-A Toronto letter states that the inspector of the Bureau of Mines, just returned from a two-months' trip of inspection in the north-west part of Ontario reports that the American Wire and Steel Company of Chicago, which is included in J. Pierpont Morgan's steel combine, has secured a bond on the McKellar location in the Ati-Okan iron range. This deposit occurs in a hill which has been explored by a tunnel of a length of 300 feet. The bonders are now using two diamond drills to further explore the deposits, and it is anticipated that a great industry will be established.
-Recent advices from Staffordshire, England, are to the effect that the steel works there have lately received inquiries from the United States for steel sheets of unusual thinness ( 30 gauge). This steel is needed for building purposes, being for steel ceilings, which are usually stamped in decorative patterns and bronzed. The price quoted by some English firms is $\$ 60$ per ton, which seems to be high, and consequently, the writer adds, German and Belgian mills will be asked to quote.

The Windsor, Ont., City Council will petition the Dominion Parliament to prohibit the further exportation of natural gas from Essex county to the U.S. A resolution to this end was adopted by the council and a copy will be forwarded to R. F. Sutherland for presentation to the Gorernment.

## JOHN GRIEVE \& Co.

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And all kinds of HOISTING MACHINERY, Dongan $a$ nitimuthen onppluation.


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Belfast. Ireland. Manufacture
Ginger Ale, Lemon

Squash, Soda Water, Kola, Champagne, \&c.
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A Safer Drink has never yet been brewed than
Walson's Dundee Whisky

Undoubtedly the Finest Imported.
Henry J.
Chard \& Co.
Agents for Cansds,

## 28

HOSPITAL ST., MONTREAL

There seems to be no limit to the trade arriving from Australia, says a U.S. paper. Cable orders have been numerous during the last few days, and, according to merchants, they are mostly for manufactured iron and steel products, which are needed quickly for private enterprises. Government work throughout Australia is also responsible for a good share of the large mail orders which are arriving. The steamer St. George, which just left, has taken one of the largest cargoes of the season to Melbourne among the large consignments were $\$ 56,000$ worth of steel rails, $\$ 25,000$ worth of manufactured iron, $\$ 39,000$ worth of shoes, upwards of $\$ 10,000$ worth of railroad material, $\$ 20$,000 worth of hardware, $\$ 12,000$ worth of paper and nearly $\$ 50,000$ worth of all kinds of machinery. The volume of freight being offered will make equally as good showing on vessels leaving for Sydney and Melbourne for at least six weeks to come.

The production of the three principal iron making. countries of the world, in 1900 , two from official returns of the ironmasters and the third closely estimated, is reported by the Engineering and Mining Journal. The output of pig iron in these three countries in 1899 and 1900 was as follows, all being reduced to metric tons for purposes of comparison:

|  | 1899. | 1900. | Changes. | p.c. |
| :--- | :---: | :---: | :---: | :---: |
| United States. | $13,838,634$ | $14,009,870$ | 1ne. 171,236 | 1.2 |
| Great Britain | $.9,572,178$ | $8,962,578$ | Dec. 609,600 | 6.4 |
| Germany $\ldots$ | $. .8,029,305$ | $8,351,742$ | Inc. 322,437 | 4.0 |

Totals . . . 31,440,117 31,324,190 Dec. 115,927 0.4 The total represents about 80 per cent. of the pig iron production of the world, and the comparison shows that in 1900 that production was practically the same as in the previous year. The reaction in the closing months was sufficient to offset the extraordinary activity with which the year opened. The figures indicate that the total output of raw iron in 1900 did not vary much from $40,500,000$ metric tons.

Much activity is being displayed in the obtaining of charter and building of roads into the territory south of Hudson Bay. There are some $13,000,000$ acres of good land in the northern part and millions of feet of pine, and an unlimited quantity of spruce. A civil engineer who trarersed the country thoroughly reports that it would cost from $\$ 17,000$ to $\$ 20,000$ a mile to build a line from North Bay. He found nickel, copper, lead and silver on the line of the railway proposed, and adds that every island in Lake Temagami is full of mineral. The Ottawa and Quebec Boards of Trade have asked the Government for a subsidy of $\$ 6,400$ a mile to aid in the construction of a line from Roberval, on the Quebee \& Lake St. John road, to James Bay, 380 miles. The Ontario Government is also asked for assistance to build a line from North Bay to Thornloe, this being part of the line from Toronto to Hudson Bay, which is to be built with a view to drawing traffic from that district.
-It is rumored that all the principal silk thread manufacturing concerns in the United States are to be consolidated. The object of the syndicate is to minimize ex penses and place the business upon a more paying basi*. The money is to be furnished by the Coats Thread Counpany, an English corporation, backed by a capital stock of $\$ 68,000,000$. According to a Chicago manufacturer it will be a cash transaction, and the capitalization of the syndicate will be $\$ 12,000,000$. The result of the proposed consolidation, it is said, will be the abolition of many offices and branch hoases at present operated by individual companies.

The Ontario Premier in his budget statement to the House on the 21st ult., gave the total estimated receipts at $\$ 3,795,872$. He figured that $\$ 1,196,872$ would be derived from the subsidy; $\$ 1,020,000$ from the Crown Lands Depart ment, and $\$ 84,500$ from public institutions. Among the other estimated receipts were: Casual revenue, $\$ 110,000$ : succession duties, $\$ 250,000$; supplementary revenue tax, $\$ 230$, 000 ; licenses, $\$ 375,000$. Liabilities claimed are $\$ 4,954,929$, and assets after deducting liabilities, $\$ 2,580,471$.

> 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. G. McLaren Belting Co, factoor:

MONTREAL. TORONTO, VAMGOUVER.

VALVES! VALVES!! ALLKINDS TURNBULL'S . Safity Valves,

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GLASGOML, Under New Tariff.

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The London Standard is reported as stating that owing to the critical state of the iron trade in Germany many iron works are endeavoring to cancel or transfer contracts which they had made for hundreds of thousands of tons of raw material.
-The Ontario Minister of Agriculture introduced a bill in the Legislature a few days ago for the enIt couragement of beet root sugar production in that province. It sets apart $\$ 75,000$ for each year for a period of three years for this purpose. Half a cent per pound is to be paid In sugar of first-class quality for the first year and onequarter of a cent per pound for the two following years.
The Dominion Trade Commissioner to South Africa, Mr. I. Cummings has been interviewing various manufacturers ${ }^{4}$ Toronto, and the west as to the feasibility of extending their operations to South Africa. His function is to observe the trend of trade in South Africa, to note the class of goods used, to ascertain the sources of supply and to ininsto inate to see in what lines of goods Canada can enter into profitable competition. That the market is valuable is apparent from the fact that South Africa imports nearly "ery manufactured article which it uses. It is further "mphasized by the exceedingly valuable trade which the nited States have succeeded in devloping. In 1900, Sonth itrica bought American goods to the extent of $\$ 19,000,000$, ing $\$ 16,000,000$, and in $1898 \$ 13,000,000$. The Commisin wer's expectation is to find profitable avenues of trade tural inden goods, including furniture, carriages, agriculural implements, boots and shoes, as well as sole leather, Ports goods, condensed milk, of which South Africa imPorts $\$ 800,000$ worth annually, and many other lines.

## Cable Address :-Wendt, Belfast.

A. B. C. Code.

Irish Jams, Jellies, Marmalades

## VINT'S ARE THE BEST

Made from Selected Irish Fruit and Pure Cane Sugar.

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WM. VINT \& SONS, BELFAST, IRELAND.
Special Terms to Orphanagos, Colleges, Hospltals, Homes, Asylums, \&c., \&c. -
${ }^{8 P} \mathrm{C}_{\text {OIAL }}$ TRRMS TO CANADIANS UNDER THE NRW TARIFF APPLY FOR SAMPLE, FREE.
(As Supplied to Her Majesty's Govermmont.)


#### Abstract

The following complete weekly list of patents granted to Canadians is furnished by Messrs. Fetherstonhaugh \& Co., patent solicitors, Canada Life Building: Canadian pa-tents-J. Wagner, suit suspenders and form retainers; 0 . Valiant, ventilated shoes; A Cuarrie, elippers; D. P. Shuter, processes for treating copper nickel sulphide ores; J. H. Jackson, vehicle wheels; J. Newbigging, J. Easton and J. Bell, bicycle supports; J. S. Neil, swaging machine; J. B. Gagnon and A. Paquette, swings; W. O'Neill, machines for manufacturing glassware; E. M. Keffer, picker mechanism for looms. -Arrangements are being made by which the Canadian Pacific Railway Company will probably soon extend its line from Woodstock, Ont., to Brantford.


## THOMAS C. KEAY,

Engineer and Machine Merchant, Mill Furnisher, Shuttle, Bobbin and Picker Maker, 17 BALTIC STREET, DUNDEE, SCOTLAND.

ALL KINDS OF NEW AND SECOND-HAND FLAX, JUTE, HEMP AND TOW MACHINERY.

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Used by the Largest Ship Builders in Europe. ALSO-ANTISEPTIC TOW FOR SURGICAL PURPOSES.

## JUTE YARN

from 7 lbs. up to heavy rove, in single and twist and in bundle, warps, or balls for Rope-making, etc., etc.


WHOOL (Imitation) for mixing with Wool.

All kinds of TOXLS for Felt Manufacture.

LINEN and COLORED JUTE Thread Waste for Engine Cleaning, etc.
Samples and Prices on Application to

## Works:

ARKLAY ST.
Wm. CLEGHORN, DUNDEE, SCOTLAND.
-Sixty-two thousand five hundred and fifteen immigrants arrived at Canadian ocean ports during the year ending June 30 last, including 21,015 booked through to the United States.
-We are informed from Toronto that the buying of a controlling interest in the Manufacturers' Life and Temperance \& General Life, by a number of Montreal capitaiists, has been followed, as anticipated, by an amalgamation of the two companies. Messrs. H. Sutherland and J. E. Junkin, the managing directors of the two companies, have issued a statement announcing the amalgamation. The new company will have $\$ 25,000,000$ of insurance in force, over $\$ 3,000,000$ in assets, and an annual income of over $\$ 1,-$ 000,000 . It will be managed jointly by the former managing directors of the above companies.
-Banking on a petty scale is not rare among our neighbors to the South, but we have one in Quebec province which shows its usefulness in a minor way. The parish of Notre Dame des Anges, in Portneuf County, has, under recent provincial legislation, organized a "little bank." In its first year, just reported, the loans amounted to $\$ 800$; during the second they had risen to $\$ 1,500$,and during the current year they have reached $\$ 4,450$. The average rate of interest to borrowrs is six per cent., while four per cent. is paid on deposits. Of the advances made during the three years of the bank's existence only $\$ 16$ have been lost, and this year, after paying the interest due to depositors, the "eaisse" will-carry $\$ 60$ to its reserve. Among, the objects for which loans are made are: Improved agricultural stock, etc., working horses, provisions, and other articles necessary for the farms.

the Coventry Wheel Co., ltd. OOV ERNTRI, MNG. (Only address).

Makers of the celebrated "Coventry Wheel" and "Maxim" Cycles.

Supplementary letters patent have been issued increasing the capital stock of the Canadian General Electric Company (Limited), from $\$ 1,500,000$ to $\$ 2,000,000$, also with an extension of powers for acquiring stock of other companie, etc.-The Big Salmon Hydraulic Company is licensed to carry on mining operations in the Yukon territory. -The capital stock of the Crow's Nest Pass Coal Company is increased from $\$ 2,000,000$ to $\$ 3,500,000$.-A charter is granted to the Gorham Company, Montreal, the members being Messrs. E. Holbrook, Stamford, Conn.; G. H. Robinson, New York; A. H. Sims, W. A. Grant, George Chillas, Montreal. The total capital stock is $\$ 50,000$.


ENGLISH MAKE.
1 Set in a parcel.
The above Illustration ts from one of the Set of Four representing our NeW Patriotic "SUNS OF OUR EMPIRE" Plaques. Most richly enamelled od Metal in eighteen colors with Patrlotic Border Designs in Venetisn Red Royal Blue.
$1 /$ - Line $\left\{\begin{array}{c}\text { RETAIL Price. } \\ 4 /- \text { the set of } 4\end{array}\right.$
 Free Cases. Free London. $2 / 3 /$, Cass a a ainst a documents.

This article is a GIGANTIO SUCCESS IN ENGLAND.
Our new Xmas Catalogue will be sent (post free on application) to wholesale dealers.
Gottschalk, Dreyfuss \& Davis, s, Gottschalk \& 60.)
The Novelty Inventors,
5 Bunhill Row, LOMDON, Ho. O. $_{\text {, }}$

DAVID ASHTON \& CO.,
 ano CUTTERS.

## AZTEC WORKS, NEEPSEND,

Sheffield, Eng.

-Application for incorporation by letters patent is made for the Pennsylvania Coal Company, which will purchase
the lon liabiisties of the Wilson Company, and establish in Of the David applicants are: William Mitchell, Drummondville; And Witchell, Forestdale; Joseph Wilson, James Patrick, ${ }^{\text {Ther }}$ Walter G. Mitchell.-The Canadian Salt Company apply ${ }^{\text {lor }}$ letter patent of incorporation, with capital of $\$ 800,000$, are: business in Montreal. The names of the applicants ${ }^{\text {arefe: }}$ Arthur D. Bissell, Buffalo; H. Vincent Meredith, MontHenl; George R. R. Cockburn, Toronto; Richard B. Angus, lontreal; and Sir William C. Van Horne, K.C.,M.G., Monteal, who are to be the first or provisional directors.
Reference was made in the House a few days ago that inces tony had just been organized in the Maritime Prov$G_{0} v_{\text {ernmes }}$ to build iron and steel vessels, and it was hoped the turity of ent would give Canadian shipbuildersi an oppora little constructing any new vessel, even if the cost were ${ }^{\text {cil }}$ in higher. A member stated he had reported to counto favor of having two new ships built in Canada, one ${ }^{\mathrm{D}}$ ruid. gestion. He believed his colleagues would consnt to this sugbe nec. Personally he was in favor of givng every possiIt was auragement to this important industry in Canada. ing the so asked that something be done towards improvwas a steamship service to the Magdalen Islands, There Who, at population there, it was said, of about six thousand the, at present, were entirely cut off from the world from beginning of December to the end of April.

HON. A. DESJARDINS,
President.
N. T. GAGNON,

HUBERT
Sec'y \& Selling Agt.
SJARDINS, MRDINs, Dir


NOTICE-That this is the onLI system that protects the bottom of the $\mathbf{I}$ beams.
ALL THE BEST BULLDIIGS ARE FREEPROOFED WITH Porous Terra-Cotta.
 (Inimited.) 204 St. James Street, MONTREAL, Que.

Sond Postal for CIrcular and Estimates.
-Respecting the Pacific cable, the following has been given out at Ottawa: That whereas by the Pacific cable act of 1899 his Excellency in Council is authorized to guarantee payment of five-eighteenths of the principal sum of $£ 1$,700,000 sterling, to be applied in establishing direct submarine telegraphic communication between Canada and Australia; and whereas, in lieu of said sum of $£ 1,700,000$, it is estimated that for the purpose aforesaid there will be required a sum not exceeding $£ 2,000,000$, which sum the Government of the United Kingdom is willing to advance; that the Governor in Council is authorized to guarantee payment of five-eighteenths of the principal and interest of and upon securities to be issued by the Government of the United Kingdom for raising the said sum, namely, $£ 2,000,000$, to be advanced.
-Combinations are being gradually extended to all lines of trade. A York, Pa., dispatch states that thirty flour mills, located principally in Pennsylvaia and Maryland, and having a daily output of 10,000 barrels, have entered into a combination which will be known as the Eastern Milling \& Exporting Company. The headquarters will be at Philadelphia. The company's output will be used entirely to fill orders for export.

The Minister of Agriculture has decided that in taking the census, not merely the native-born, but all persons born in the British Isles or British colonies, who are permanent residents of the country and have been so for several years past, and all aliens who have become naturalized, shall be classed as Canadians.
Telegraphic Address: "Tucks, Dublin."
Engineers $\cdot \& \cdot$ ManuFhgTURERS,
Tucksona Beitiva, Asbestos goods,
tucksoma Beltime, Halr Beltina,
Cotton Beltima, Halr Fabric,
Cotton Driving Ropes, Tuek's Patent Packines,

[^0]
## ENGINEERING WORKS:

BERESFORD PLACE. Warehouse \& Offlces
19 to 22 LOWER ABBEY STREET:
DUBLIN, Ireland.
And at LONDON, LIVERPOOL, GARDIFF, MANCHESTER,
SOUTHAMPTON \& MELBOURNE.

## THE HQYAL HALACE TOTEL,

Adjoining the Royal Kensington Palace, Kensington, W., overlooking Kensington Gardens and Hyde Park,

LONDON, ENGLAND.
THE FINEST POSITION IN LONDON. .


THE ROYAL PALACE HOTEL, KENSINGTON, W.
Table d'Hote Dinner (separate tables) open to Non-Residente, 6 P.u. to 8.30 p. M. Exceptional Culsine (French), Lounges, Hlevators, Eleotric Light throughout. Recherche Dinnera à is carte.

Erection of bulldings, \&cc., cost nearly a Quarter of a Million sterling. Sumptuously furnibhed. Every modern improvement.

Telegraphic Address-" PRECBDENCE, LONDON."


- A special from Cornwall, Ont., states that the award in the Iroquois water works arbitration, given on the 21st ult., is $\$ 14,507$, or adding 10 per cent. to the value, in accordance with the statute, $\$ 15,978$ and costs. . The arbitration costs are $\$ 524$, and the water works company's $\$ 950$.
-The following communication from shippers has been posted at the Montreal Board of Trade: "In consequence of frequint complaints received from English ports of the shortages in weights on grain shipped from the port of Montreal, the following resolution has been unanimously adopted by the Montreal shipping interest: 'We, the undirsigned shipping companies and agents, agree in future not to sign any bills of lading for grain, unless for the net weight, as ascertained at the time of shipment, seaboard clearance; and that a copy of the above resolution be sent to the various grain shippers, also, the Corn Exchanges of Montreal, New York, Chicago, Duluth, Toronto, and Winnipeg.'" The signers are: The Robert Reford Company, David Torrance \& Co., H. \& A. Allan, The Elder-Dempster Co., Furness, Withy \& Co., McLean, Kennedy \& Co., and Frederick Leyland \& Co.
-Advices from Fort Steele, B.C., say it is reported that a large number of improvements will be made this year on the Crow's Nest branch of the C.P.R., where a superintendent has just completed an inspection. Fifteen new locomotives have been ordered for the line, and it is understood considerable rolling stock, which is expected to arrive there early in March, will be put into service at once. This, it is reported, is to meet the rapidly expanding output from the minés. Beginning next month the Crow's Nest Coal Company claims to be able to put out from 2,000 to 3,000 tons a day. Thirty trains will be required to handle the coke and coal output from the mines at Fernie. The C.P.R. company state they will at all times be, and have at als. times been capable of handling the traffic, not only on the Crow's Nest, but on all sections of the line, and look forward to the requirements to handle the traffic as it develops.
-It would appear as though the recent remark of Minister of Public Works, that a 30-foot waterway fro Montreal, 450 feet wide, would be likely before many ser sons, is already taking tangible shape. An Ottawa let states that Mr. F. B. Polson of the Polson Iron Works, the ronto, signed a contract a few days ago to deliver to Covernment by the middle of August next a mouster draulic dredge, combining all the latest improveme which will be used for dredging the channel through lall St. Peter. The dredge, complete, will cost $\$ 250,000$,and be the largest of the kind on the continent. It will be the barge type and built wholly of steel, 160 feet in leng $121 / 2$ feet deep, and will have a beam of 40 feet. The pul will have a 36 -inch suction pipe, and will be driven by be horsepower triple expansion engines. The dredge wo feet equipped with four boilers of the locomotive type, ${ }^{5}$.ure of long and 72 inches in diameter, with a working pressul ${ }^{\text {te }}$ 160 pounds. It will have four times the capacity of lete big hydraulic dredge which the Polsons lately comple and shipped to the Pacific coast. It is a matter for gratulation that a Canadian firm has secured this imp tant work. The Polson works at present give employ ${ }^{\text {110 }}$ to 300 men, and this number will be increased by shortly.
-Halifax, N.S., advices report the cosummation of a la ${ }^{\text {me }}$ lumber deal in that vicinity: W. D. Beardmore, Tor Henry Patton, Albany, N.Y., and H. R. Wells, of Ca $\mathrm{O}^{1 \mathrm{l}^{10 f}}$ N.Y., bought the extensive lumber property of pan" Brothers, at Ingram and Indian rivers, St. Margaret's $\boldsymbol{f}^{5} 0^{(0)}$ thirty miles from Halifax. The property consists of plib acres of timber lands, the price paid being $\$ 250,000$. $\mathrm{cc}^{\text {le }}$ new company proposes to operate on an extensive fof Tanneries will be erected on the property in addition mills now running.
-The creditors of K. Rudkin, dry goods and mili in ${ }^{\text {r! }}$ Peterboro, Ont., have agreed to accept a settlement $o$ cents in the dollar. The liabilities were $\$ 11,882$, and ${ }^{4}$ \$5,042.


## GROCERY TRADE.

-A circular recently issued by the Montreal Butter and Cheese Association draws the attention of dairymen to the undesirability of manufacturing in Canada any cheese from fodder milk, believing this to be in the interests of all classes, from the farmer to the exporter, connected with the manufacture of full grass cheese. It sttates that if Canadian cheese is to be sold at remunerative prices during the season of production, it is essential that there should be no large quantity of the previous season's production left over at the commencement of the new season. No impediment, therefore, should be placed in the way of the free sale and the free consumption of existing stocks of cheese during all the period up to the arrival of new full grass goods on the market in Canada, even at the cost of some immediate loss of money. The association's experience in recent years proves that the average world's production of full grass cheese, which is sold on the English markets, consisting chiefly of Canadian, United States, and New Zealand makes, besides the English home-make, is as large as can be consumed in one season at profitable prices.

With the prospects of shipbuilding being revived in the Maritime Provinces, assisted on its way by the great steel industry now assuming shape at Sydney, it is quite natural that the enterprising citizens of Halifax and St. John should be prospecting on the dawn of brighter days.. Alderman George Faulkner, Chairman of the Halifax Finance Committee, in Montreal this week, stated, in reference to the Croposed shipbuilding plans, that the Dominion Iron \& Steel Company and the Dominion Coal Company would require a fleet of forty or fifty steamers for their work of bringing Ore to Sydney, coal to the New England States, and to the St. Lawrence, and other lines of their service. Ship owners of the Maritime Provinces were purchasing steamers abroad, and they would be glad to turn in their commands to the enterprise in Halifax harbor. He cited the case of Yarmouth buying a steel ship on the other side every year, While Pickford \& Black, of Halifax, are securing a steamer for their West Indian trade, also a boat for the new steamShip line about being established between Halifax and Sydney. These showed that the steel shipbuilding enterprise at Halifax would be a success from the start. "This," he said, "is the way we look at it. Up to quite recently there was some discouragement as the people saw other places forge ahead, while they remained stationary. This has given place to hope, and if we get such an enterprise as iron shipa building established there is nothing to prevent our having ${ }^{\text {a }}$ population of $100,000 \mathrm{in}$ a few years." Referring to the railways of the province, he said that most everyone had Halifar to recognize the necessity of completing a line from Halifax to Yarmouth along the south shore, which, if built in the proper place, would be one of the finest scenic routes ${ }^{0}$ n the cantinent. A railway from Halifax directly eastward to the Strait of Canso would also be constructed, he states, while great things are expected from the Midland Which gives such close connection between the eastern and Western counties of the province.

[^1]
## FRIDAY, MARCH 1st. 1901.

## GLASGOW EXHIBITS,

Invaluable service has been rendered the Dominion through the enterprise and public spirit of growers and manufacturers of Canadian products in making suitable displays at Paris, and elsewhere. This is the spirit, the only spirit that will win incalculable good and canse not only capital but intending emigrants to look to this fair country in their expectation for a prosperous future.

The following information regarding exhibits at the Glasgow exhibition will be of interest: Space to exhibitors will be free. Accepted exhibits, packed in strong cases, must he delivered at the exhibitor's expense at the seaboard, not later than March 15, to be shipped to Glasgow by the Canadian commission, free of charge. No exhibitor will be permitted to transfer his allotment or to allow any other than his own duly accepted exhibits to be placed thereon. All goods must be exhibited in the name of the person or firm who signed the form of application. Space not occupied thirty days previous to the opening of the exhibition will be forfeited. No stand, including signboard, may exceed twelve feet in height, without special permission. The commission will bear cost of transportation of all exhibits from the ports of Montreal, Quebec, Halifax, St. John, and Portland, direct to Glasgow by steamer. In the absence of the exhibitor or his accredited representative, the commission will receive, umpack, and install the exhibits in. Glasgow, provide the necessary! platforms, counters and other fixtures, and showeases, where, in their opinion, the nature of the exhibits requires these. Where carpets are deemed necessary, they will be supplied by the commission, and charged to the exhibitor. The commission will return, free of charge, to the above mentioned ports, such exhibits as are not disposed of. Exhibitors are expected to dispose in Glasgow of their exhibits, when these have a commercial value, only valuable collections or objects of special character being granted free return transportation. The buildings of the exhibition will be treated as bonded warehouses, and goods will be dealt with according to the ordinary regulations in force in bonded warehouses, by a special customs serviee. Goods for exhibition only, will not be liable to duty, but on goods removed from bond, the usual rates will be paid.

## ST. ERMIN'S HOTEL <br> (near houses of parliament) <br> WESTMINSTER, S. W., ENG. THE LARGEST \& FINEST IN LONDON.



Luxury and Home Comforts.
Unexcelled Cuisine.
Inclusive Terms, from $10 / 6$ per day.
Thlmariphio Addrizsbes :
For Management, "UnParakizlied," Lowdon.


## THE STANDARD ASSURANCE CO . zThabrabed <br> OF EDINBURGH.

HRAD OFFICE FOR CANADA - MONTRIBAL nvested Funds,
[Wornd Widy Pouronss.]
Investments in Cansia, - [Wonn WmEPonions.] - - 14, 600,000
hirteen monthe for revival of iapsea poilies winoul mealcal certicate of ilve years' existence Loans advanced on mortgages and Debentures purchased. Agents wanted.
D. M. MCGOUN, Manager.
J. HUTTON BALFOUR, Secretary.

## Successiful Management

## From commencement up to January 1st, 1900, the CANADA LIFE ASSURANCE COMPANY has paia or credited policy

 Trom coin represen' atives, with srrit for every Sroo which has been paid in, besides defraying all expenses of management. Thisholdersor theer
splendid record is one of the evidences of that good management which has caused the Canada Life To be recognized as Canada's Leading Company.

## INSURANCE COMPANIES

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

IOURNAL OF COMMERCE JOB DEPT.

171 St James Street, MONTREAL.

## LANCASHIRE

INSURANOE OO. OF ENGLAND.

## CAPITAL: THREE MILLIONS STERLING.

Canada Branch

-     - Head Office, Toronto J. C. THOMPSON, Manager.
A. W. GILES, $\}$ Inspectors.
J. A. FRIGON,


## THE

## Trust \& Loan Company of Canada

(Incorporated A. D. 1845 by Rioyal Charter.)
Capital Subscribed $-\quad \$ 7,500,000.00$

Paid Up Capital $-\quad$| $1,581,666.00$ |
| ---: |
| Cash Reserve Fund $-\quad$ |$\quad 870,375.00$

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

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

## THE CANADIAN <br> Jourral of $\mathbb{C o m m e r c e}$.

Montreal, Friday, March ist, 1901.

## BANK STATEMENT FOR JANUARY

The pressure on our space for the reports of a number of insurance and other companies, compels us to give a shorter review of the monthly bank statement than usual. Anyway the returns for January have no features of special interest. The principal changes were, a reduction in circulation from $\$ 50,758,246$ to $\$ 45,025,306$, the decrease being $\$ 5,732,940$, as compared with $\$ 4,679,670$ in corresponding month last year; a falling off in demand deposits from $\$ 109,436,035$ to $\$ 93,969,336$, and an increase in deposits payable after notice from $\$ 188,479,500$ to $\$ 204$, 038,710 , which leave a net increase in deposits of $\$ 92,511$ : the total securities have declined from $\$ 50,249,968$ to $\$ 50,017,650$, a decline of $\$ 232,318$, though a considerable, transfer of investments from municipal and government securities to those of railways has taken place; current

THE MANCHESTER FIRE ABSURAMCE Eistablished 1824. OAPITAL, - - $\$ 10,000,000$ Hesd Office Cansdian Branch Head Office, TORONTO. MANCHESTGR, ENG.
 R, P. Templiaton, Assistant-Manager.
c. R. G. JOHNSON, Re日ident Agent, MONTREAL. 1723 Notre Dame St.

## The IMPERILL LIFE ASSURANCE COMPAIII OF CANADA,

Which has made a record unparalleled in Canadian Life Insurance, wishes to secure District Agents at Quebec City, Sherbrooke, Three Rivers, St. Hyacinthe, and other important centres in the Province of Quebec, and would be pleased to negotiate with energetic and reliable men who are anrious to build up for themselves a lucrative and permanent income. Applications will be considered as confidential if so desired.
E. S, MILLER. Provincial Managor Bank Toronto Chambers, MONTREAL.

FIRE.
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MARINE.

## G. ROSS ROBERTSON \& SONS,

General Insurance Agents and Brokers
ESTA BLISEED 1865.

* 11 HOSPITAL STREET, * MONTREAL.

Telephone Main 1277.<br>P. O. $\operatorname{Box} 2081$ the decrease being, $\$ 1,548,547$. These are the class ${ }^{0}$ changes which are customary in January when the dul season reaches its lowest stage. Should a closer study ${ }^{\circ}$ the figures reveal any items of interest we may take the opportunit to extend the review in next issue. We ap pend our usual comparative table:

# The Investment Company, Limited 

Mutual Reserve Fund Life Association
(Institutid in the reigen of Queken Anne, A. D. 1714.)
Capital and Accumulated Funds exceed,
$\$ 16,000,000$
ONE OF THE OLDEST AND STRONGEST OF FLRH OFFICES.
Canada branoh:
Cor. St. James and McGill Streets, - MONTREAL.
T. L. MORRIBEY, Manager.
ings from thoughtful men as to the financial consequences that must follow unless checked in time, would seem to be practically in vain.

This tendency, so fraught with danger-as many con-tend-is formed by an aggregation of capital to buy up and control all existing industries of a somewhat kindred character and place them under one general management which will be able to regulate and control the prices to be charged to consumers. What the consumers have to consider is l.ow will they be affected by the charges to be thus arbitrarily fixed by organizations who may reasonably be assumed to be actuated by the one idea of providing for large commissions and-perhaps-dividends. The experience of other countries much farther advanced in this modern revival of older methods of blowing bubbles long since exploded, is that in all cases the new organizations are over capitalized-watered stoek, in fact,-on which large dividends that, if earned, can only be obtained by making the consumers pay more for what they buy than would be the case from open individual competition. So far Canada ras been tolerably free from this kind of combinations-if we ignore the successful cotton re-or-ganizations-but there are signs that this spirit of encroachment may take ground even here.
In a recent issue, we alluded to the report that a huge combination into a trust of nearly all of the existing iron and steel interests and kindred organizations all over the United States. The announcement is now made that the organization of that trust is completed, and the capital fixed at $\$ 1,100,000,000$. Much attention has been directed to this important movement by the leading newspapers in the United States. A movement such as that headed by such potent financial magnates as Pierpont Morgan, Rockefeller, and others of national repute,

The present is an age of expanding ideas as regards the formation of trusts for exploiting on the credulity of those desiring to become rich at the expense of the genoral public. To such an extent has this been attempter or developed on both sides of the Atlantic that the warn-

BANK STATEMENTS.
Jan., 1901. Dec., 1900. Jan., 1900. Jan., 1891.

apital authorized
Capital paid-up
Reserve fund
liabilities.

## Due Dominion Government Due Provincial Govts. .

deposits on demand Deposits outside Canada Loans on biks in Canada, sec.
Due agencies in U.K.
Due agencies abroad
her liabilities
Total liabilitie
ASSETS.
Pecie .......
Dominion Notes
$.384,958,900$

11,707,841
20,607,552

## Posits securing circulation

1.0

## $\begin{array}{llll}74,875,332 & 82,608,664 & 76,608,664 & 75,008,665\end{array}$

 $\begin{array}{llll}67,767,615 & 68,473,385 & 65,042,338 & 61,254,732\end{array}$ $\begin{array}{llll}66,436,769 & 67,087,111 & 63,734,845 & 60,084,280\end{array}$ $\begin{array}{llll}34,910,349 & 34,501,349 & 30,055,896 & 22,005,904\end{array}$ $\begin{array}{rrrr}45,025,306 & 50,758,246 & 41,320,083 & 31,662,099 \\ 2,882,132 & 4,549,906 & 2,640,270 & 3,490,007\end{array}$ $\begin{array}{llll}3,665,387 & 2,918,097 & 3,709,312 & 2,902,447\end{array}$ $\begin{array}{llll}93,969,336 & 109,436,035 & 95,227,158 & 52,668,864\end{array}$ $\begin{array}{llll}.204,038,710 & 188,479,500 & 174,614,238 & 81,753,206\end{array}$ 20,600,699 20,442,385 .. . $1,679,148 \quad 1$, $\begin{array}{rr}520,979 & 194,000 \\ 2,750,690 & 1,478,209 \\ 5,384,295 & 1,836,316\end{array}$ $\begin{array}{rrrr}\text {. } 3,605,949 & 4,190,638 & 5,384,295 & 1,836,316 \\ 913,026 & 526,104 & 1,039,470 & 117,425\end{array}$ Duts on demand in Can. bks. $3,808,551$ Due from bks, \&c., in U.K. .. $8,396,426$ Dom. and Prov. Govt. secs. .. $11,228,740$Coreign bks, etc. .. $9,405,114$
1,4 Can. municipal \& other pub. sec $11,661,863$
(Not Dominion.)
Railway and other secs
Call loans in Canada
all loans outside Canada ...
27,127,047 $33,250,433$
.274,098,345
Hurrent loans outside Canada.

Loans to Provincial Gorts.
${ }^{0}$ verdue debts
Mor. Eesides bk premises..
Mortgages on real estate
Bank premises .. .. .. .. ..
Other assets.
$2,497,308$
$1,871,167$
$1,038,524$
612,759
$6,420,604$
$6,097,525$

## Total assets

Wans to directors \& their firms
Average specie for month
Grt. Dominion notes for mo. .
${ }^{\text {rtt'st }}$ eirculation during mo.
$.493,621,205$
$12,834,058$
$11,680,085$
19,690,761
$49,636,766$
$\begin{array}{ll}, 205 & 501 \\ , 058 & 12 \\ , 085 & 11 \\ , 761 & 19 \\ , 766 & 54\end{array}$

1,773,336 $19,785,173$

9,824,184 18,412,601 2,056,344 9,684,487 504,96s 4,187,854 $10,851,847$
19,639,957

$$
4,766,495
$$

$$
\begin{gathered}
4,766,495 \\
16,895,329
\end{gathered}
$$

14,540,904 31,625,727

268,205,970
151,096,690

## $1,340,657$

3,039,120 $1,007,948$
760,937 4,242,364 2,434,061
$258,410,930$7,397,368
$6,475,241$ $10,019,749$

THE EXPANSION OF TRUSTS.
would naturally find support in many quarters, but many of the leading journals look with doubt, if not dismay, as to what will be the ultimate outcome for the country, and the people generally as well as for the shareholders of the trust itself.
In an elaborate editorial on the subject, the New York Times deals fairly with it from all points of view, admitting that the magnitude of the enterprise is sufficient to cause the public to lose its breath. The conclusion appears to be that the only road to success for the trust is to keep up the present prohibitive protective tariff against foreign competition in the home market anid force the exportation abroad of its productions at lower prices than those at home, so as to successfully compete with foreign manufacturers in the markets of the world. It is contended that if those two conditions are not secured there will be a collapse from inability to earn dividends on the enormous capital which might bring along with it a more or less shut down of the works, and bring untold hardships on a vast army of workmen and their families.

Among others, the ably-conducted New York Journal of Commerce is equally outspoken and doubtful. That journal is not only against the principle of trusts and combinations in general as being against the public welfare, but it specially condemns the manner of their financial operations in bringing their projects before the public. The custom is to divide the capital into bonds, preferred stock and common stock. The latter, it represents, is mestly representative of the fictitious value over the real value of the various properties of the companies absorbed by the trusts and the bonds largely go to pay the promoters. The United States Steel Company, as it appears the new trust is to be called, is placed in the same category and our New York namesake is at great pains
-hew that the ultimate end aimed at is not, and will not, be for the general good.

The following list and values of the companies absorbed by the new comrpany we clip from the usually well-informed New York Herald:


> Total outstanding . . . . . . . . . . . . . . $\$ 783,770,200$
> The new combination $1,100,000,000$
> Increase in capitalization

The total capital is to be in $\$ 300,000,000$ of five per cent. mortgage bonds, $\$ 400,000,000$ of seven: per cent. preference stock and $\$ 400,000,000$ of common stock. It is freely stated that the stock of many of the different companies absorbed were themselves combinations of smaller interests and were at the time of the separate combinations liberally watered and now it is said that over $\$ 300$,000,000 more of that kind of capital is to be introduced into the total aggregation of the trusts.

All this is startling, but what gives special interest in it to the people of Canada is the astounding report that this gigantic octopus is to buy out as much of the Sydney Steel and Iron Works stock as will give it control of the output and regulate prices. Is that to be the end of what we have been proud to think was to be an independent Canadian work, that was to compete with the world in the steel and iron business?

At this writing it is impossible to say what truth there is in this report of the prrchase of the Sydney works. It is denied by those wh should know and as persistently reiterated by others , say they know. A few days will show up the real pus ion. The regular meeting of the Board of Directors of the Sydney Company will be held in this city on Friday (to-day) after which, doubtless, something authoritative with regard to it will be made public.

## REACHING OUT FOR TRADE.

Out of the proportion of retail business failures chronicled each year, were the number who come to grief through outside speculation deducted, the balance might be safely laid down to lack of push, or want of ability in reaching out for a class of trade which cannot be otherwise depended on. Many embark in business without a careful investigation of the ground and trust to luck, circumstance, or their own ability and perseverance to pull them through. Some of these succeed but the majority do not. There are many locations suitable for certain lines of trade to-day that, within a year, will be drained of sufficient of the resources, or otherwise cut up througli opposition, to render them dangerous on limited capital. Some of these obstructions to success may be foreseen, but others only present themselves when too late. Considering that few dealers have a special choice of location, it behooves those not content with trade as it voluntarily arrives, to arrange for increased sales at the best point available, rather than sit still and brood over the changing order of business which prevents the steady persevering dealer from getting what he considers his due.

As but few merchants are aware of the extent to which trade is pushed by dealers in remote towns and cities, each is apt to entertain the consoling opinion that nothing more can be readily done toward increasing his sales than that which he is pursuing. Yet there are some who contend they are pursuing straight business principles, and therefore entitled to whatever measure of pros. perity there is in it, by merely putting in full time six days in the week, attending to buying and selling. Others, in addition to this very laudable mode of attention. claim they are keeping full pace by changing their window display twice a month and giving the floor, windows, show cases and scales, the attention at like intervals, which cleanliness suggests. These necessary duties are mentioned merely because there is a certain proportion. found by those whose duties bring them into dozens of stores, (large and small) each day, who neglect even the ${ }^{\text {s? }}$ first rudiments of business. These are within the capir city of all, and oceasion loss and reflection when ovellooked. By hustling for business and keeping up price ${ }^{6}$ on all but a few well-known staples, any business which is merely holding its own, or even showing a slight loss. can be made pay a fair to good precentage on the inveeted capital, and win out to ultimate satisfaction.

As an: idea of the extremes resorted to by retailers in some large cities, a certain Montreal dealer in general merchandise has lately been sending out solicitors to the surrounding towns and villages, who call regularly one day in the week and solicit, by every art known: to the modern salesman, as large orders as possible. Delir eries are made a few days later. This, if successfult kept up, will doubtless spread to the contutry where, with the aid of the bicycle for speedy travel, much gronnd
can be covered without expense
While this mode of reaching out for extra trade is not new as applied to retail grocers, it is, nevertheless, a a agressive step in adrance when considered in the case a representative departmental store in a great city. He is merely keeping abreast of the general trade procession, the more eager and active members of which are constantly endeavoring to thresh out new means of reaching more consumers than voluntarily find their way, lit he largest shops. It is being shown each day in a convincing manner that the man who insists on inceeasing his turn-over is the man who, with few exceptio s, works up the most successful trade. What opinion would a retail merchant in a small town or village expect his customers and friends to entertain of him were he to solicit trade as a cobbler? Yet manufacturers of specialty shoes in the larger cities, Operating retail stores for the sale of their stock, now cater to the wants of the man whose shoe meeds a stitch or a peg. They even place a distinction on the work done, the briefer time to wait and the perfectness of the job, in comparison with the poor fellow who pegs and stitches for a living, and expects to leave his home-made bench only when called to a better home beyond the stars. This class of trade is being added to that of representative shoe palaces, the fittings of which cost into the thousands, simply because there is a dollar in it. Departmental stores in the largest cities in the United States add many lines of even professional business to their diversified programme. A doctor is there to heal an aching tooth, or should the customer prefer it, in the next department will be found the dentist who will pull it out and put a peaceable one in its place. The gigantic enterprises add these side lines because there is a dollar in them.
In proportion as travel is gradually being made speedier, cheaper and more available, trade conditions are being changed so as to draw within the meshes of the larger stores the custom lying beyond the city limits. The farther removed the country village, the slower will be the effect; but all will be gradually subject to the direct opposition of the great and growing city shops. The country merchant has as good a head for business as the man io: the city, but whether he will adapt himself to the gradually changing conditions of trade remains to be seen.

## THE ST. LAWRENCE ROUTE.

Since our last issue there has been a discussion in the Possibibilities Commons at Ottawa on the present and future Possibilities of the St. Lawrence route to the ocean. From the remarks made by private members, as well as those members of the Government who took part in the discusion, we are led to believe that no effort will be spared to improve and maintain the natural advantages of our in tanadian highway to the sea. Much has been done in past years to add to and improve the aids to navigation the of make the whole system from the upper lakes to all heean as safe as possible. No one will contend that As a as yet been done that can be done to make it perfect. yet been matter of fact, perfection in these matters has not لet been reached in any of the great ports, or the chief sia coasts of the world. On the contrary, changes and Upreriements are continually going on as knowledge and Perience calls for them
When the length of our system of navigation is considered it must be admitted that with its comparatively sparse population Canada has developed a greater degree
of enterprise in matters ${ }^{\text {s }}$ connected with its interior navigation than, perhaps, any other country of equal extent and population has succeeded in doing in as short a time It was well pointed out in the House the other day that interested parties both inside and outside of our country are continually decrying the St. Lawrence route to serve their own purposes. As a matter of fact, the losses from marine accidents on the St. Lawrence route below Montreal to the Gulf have been few and comparatively insignificant during the last two or three years. The efforts made to fix the blame for the loss of vesssels in anyway connected with the Canadian trade upon the supposed dangers of the St. Lawrence route-whether they occurred off the coast of Maine or off the coast of. Scotland-have failed and with the high rates of premium charged the business on the St. Lawrence route proper, must have been exceedingly profitable for the insurance companies.

These companies should remember the danger of killing the goose that lays the golden eggs. The high rates are tending to that end, and it may be unless matters are changed, that marine agencies here will not be so numerous as in the past. This system of magnifying the dangers of our national highway to the sea and decrying it must stop. There is a great difference between the frantic howls about the neglect of the government to do this, that and the other thing all at once-and a calm, busi-ness-like representation on the part of men who know by experience what they are talking about when the most urgent and reasonable improvements are asked for; generally the latter method succeeds when the former :emains unheeded.

As we have before stated, great improvements in the aids to safe navigation, both above and below Montreal, have been made, and we are told distinctly that still more important ones are being prepared for. This is encouraging and will go far towards putting an end to the unjustifiable discrimination against the route by the combination of marine insurance companies and we may expect soon to have the tramp steamships, which always give life to the trade of a port, return again to the St. Lawrence from which they are now practically debarred by the action of that insurance combination.
It is a most healthy and gratifying sign of the deterination of our citizens that in trade matters, Canada shall be independent of all outside endeavours to trammel the advantages of our national water way and that, to ensure its being freed from the incubus of this monopoly, a company is to be started by some of our leading capitalists for the purpose of doing a marine insurance business with a capital of $\$ 5,000,000$. That is an important move and cannot fail to prove a great benefit to the trade of thes country. There can be no doubt the Government will encourage in every way the formation of this new company and will hurry forward as much as possible the various improvemen in the aids to navigation, so as to make the St. Lawrence as safe as any ofher water during the open season. That should be the main object for the Government to aim at. It is not likely that money-so much needed in other directions-will be spent in experimenting on winter navigation. Various parties, for various reasons, some for the love of academic discussions, or love of notoriety, or, perhaps, the desire to handle publie money are pressing for a grant to prove that winter navigation of the St. Lawrence is possible. In some cases, it may be possibly successful, but it will never be profitable, and, therefore, will never result in anything more serviceable than would be a successful result to the last of
the many vain efforts to reach the North Pole now preparing.

A few days ago a self-appointed delegation waited on the Ministers at Ottawa urging this winter navigation question. Sir Wilfrid Laurier calmly said that more information as to what had really been accomplished in the Baltic, to which reference was made, and what government paid the cost, and so forth. No one appeared able to give the information, and it was left over. Singular, that the next day the cable informed us that the entrance to the Baltic through the Sound was blocked with ice so thoroughly packed and frozen that people were walking across it from Denmark to Sweden! What were the much-talked-of ice-breakers about to allow such a condition to arise?

The Government and people of Canada should first of all lend their energies to perfect what is practicable in navigation matters, and not attempt what will only result in bringing discredit on the name of the St. Lawrence route by waste of money and ignominious failure.

## SPRING MILLINERY.

The last season of the old century was a memorable one in the millinery line. Beyond the preference given everything commanding a martial air, significant of the far-away battles that have not all been yet fought, fashion decreed not only a state of entire conformity to all ideas but made the popular hat subservient to almost all purses. Every make of hat was in style; so that, while milliners found it more tedious in transacting busiuess, there was against this the greater surety of eventually satisfying every customer, owing to the greater variety. It was not so much a question of style but what the customer thought would suit best. 'Once satisfied, the style was sure to be right.

We are now face to face with the order of hat to be worn during the opening season of the new century, and the trade have been interested in conjecturing as to what proportion of the season's wear may conform to recent events of mational importance, and which have had much to do with other articles of fashionable wear. In keeping with the prominence which has been given black and purple, it was expected that these, particularly the former, would be sought out with much more eagerness than its popularity last year demanded. This is a fact, for black hats will be prominently displayed at the openings in: Montreal and Toronto next week. Mingling amid the gaiety which is ever expected to predominate in spring hat circles, this distinguishing feature of silent recogmition will tell not alone of the depth of feeling for the origin of this preference, but will be a feature lasting. throughout the entire season. Black and white combinations will contrast with the plain simple blacks, while pure white will also assist in heightening the former's effects is the display windows if not as conspicuous on the street. A small percentage of pale blue or brown will help adorn most hats, in which colors predominate, while a bright red will sometimes be seen taking the place of either.

In size, the new hats will be little changed from the average of last year. In shapes, however, there is more distinction. The great variety seeking prominence last season was responsible for much extra study on the part of designers in order to bring out something original and becoming when decked. The toque has stepped aside and given the field to the picture hat, principally the flat
shape with sweeping front and decidedly narrow back. Many of these have double or plateau crowns. Both plain round waved shapes and those with drawn up side will be conspicuous. The sailor hat, like the sailor himself, does mot lose favor and will be this season as invitingly present as when at the height of its earlier introduction. As to the hat itself, trimmed in whatever manner, lightness, even to featherweights, will be one of the distinguishing features. The hats will not only appear light but will weigh little. This will also apply to the blacks above-mentioned. For trimmings the predominating materials will consist of chiffons and other airy fabrics, plain and ornamented, with sequins and tinsel in silver and gold. Foliage will be seen, principally in autumn tints. Fruit will be conspicuous on some, cherries, grapes and rowan berries being the variety chosen. Straw braids will assist ulle and chiffon in many of the lighter trimmings. Roses will be very popular, tinselled and also black, and black and white combined, receiving much attention. Narrow black velvet ribbon intermingled with gold, or otherwise attractively orndmented, will be much used but the decorations will be of such an airy nature as to dispel the heavier appearance of the groundwork.

In ribbons, which will be used to a large extent, silk or gauze with tinsel combinations, will be much worn. Gold ribbon and edging in gold will assist the perfecting of many hats, while gold, steel or jet sequins will form ? combination with white and black embroidered crowns. A distinctive feature of many hats will be a simple trimming of a single bow of ribbon, combined with foliage. Many of these ribbons, while affording in themselves much variety and individuality, must needs be limited in this manner to keep the price of the hat within the boundaries of a fairly good-sized first mortgage, but, when applied in single form, will not place the lat out of reach while offering much attractiveness. These ribbbons combine an elegance which matches at once the price, $\$ 3$ to $\$ 10$ per yard. Among the wide display of diminutive metals attached to the various trimmings, an extra large buckle covers much space. These are in brilliants, old gold and steel. The creators of new shades have agaill shown themselves equal to the task of placing on the market colors distingished not alone for attractiveness but for delicacy of tint. Among these may be mentioned 9 certain brilliant yellow, not altogether allied to the ripening ear of corm in any of its stages, yet seeming to combine its various shades in one attractive hue. A robin's egg blue will be seen, of a tint attractively unique on account of the distinction shown in the mild depature from former shades. Ready-to-wear hats will be on the market ini much greater quantities than in former seasons, following, presumably, the trend of trade in dress cos. tumes.

## COAL MINE DISASTERS.

The memory of the recent appalling occurrence in a soal mine in Vancouver Island, whereby some 150 lives were snuffed out in a manner not only fearful to the victims, but heartrending to their families and relatives, is being daily revived as search for the bodies proceeds. While accident or carelessness, either the result of that intimacy with danger which is their chief origin, was, doubtless, responsible for this great loss of life and prop erty, it seems that, considering the large number constantly employed in such mines, there should be adopted
$\qquad$

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${ }^{a}$ means of egress beyond the original method of digging a hole in the ground, 100 to 1,200 feet deep, and employing a body of men to penetrate the vein of coal in certain directions from that single point. There are main roads in the mines from which various branches are Worked on either side, and it would seem as though, in justice to the value of human life, a second shaft could, at slight expense, be sunk to connect, which would admit of an independent outlet in case of explosion.
Every improvement suggested is first viewed in the light of difficulty and attendant expense, but considered from the measure of risk to human life, exemplified in the two disasters of the past ten days in which over 200 lives were lost and hundreds of families deprived of means of sustenance, those conversant with modern mining should seek means of averting such repetitions. Modern wholesale houses are built in compartments, with massive ivon doors at each archway, which can be closed automatically the instant fire, smoke or gas is discovered. Were such appliances placed near the outer end of the main avenues in the mines and a second shaft opened, the Morkers beyond might be securely guarded against an explosion in either half while escaping by means of the other. Wild animals that sometimes make their homes, or store their winters' provisions beneath the ground, do not depend on a single means of ingress or egress, but have a second avenue from an opposite point, doubtless because of the instinct which teaches them to protect their lives.

[^2]860 , and from interest, $\$ 36,272$, the total being $\$ 356,132$. The income from annual premiums, exclusive of single payment premiums and purchase money for annuities, was $\$ 314,410$, which is an increase of $\$ 98,582$ over 1899. The total assets amount to $\$ 1,102,092$, an increase last year of $\$ 171,648$. The death claims were $\$ 35,803$, which sum is stated to have been less than expected, although the calculation had been based upon Select Life Tables. This result indicates very careful work by the medical director and the management. In computing the reserves to be retained to meet liabilities unider assurance and annuity contracts, the conservative rate of $3 \frac{1}{2}$ per cent. was assumed, although a much higher rate than this was earned by the company, which, in this connection, is very significant, and points to a considerable increase year by year in the company's surplus. The reserves for policies and annuities stand at $\$ 597,488$; at close of the year being an advance of 35 per cent. over one-third, on the figures of 1899. The company is growing in strength even faster than in volume of business, but business will follow where strength is looked after more than mere expansion. The veteran Sir Oliver Mowat was re-elected President. Mr. Thomas J. Drummond, of Drummond, McCall \& Co., and Mr. Geo. B. Reeve, General Manager of the Grand Trunk Railway, have been recently appointed directors of the Imperial Life. The business of the Province of Quebec is now in charge of Mr. E. S. Miller, who has been appointed Provincial Manager, with offices at 260 St . James street, in this city.

## DOMINION SAVINGS \& INVESTMENT SOCIETY.

The above company has just issued its 28th annual Report, to which we have the pleasure of inviting attention, at it appears on a later page in this issue. There is nothing in the last annual statement of a sensational character, beyond a reference to a fire a year ago, which destroyed its offices, but not its securities or records. The liabilities to the public show the movernent taking place generally in the savings and loani companies to decrease the deposits, and the debentures payable in Great Rritain, and to replace these funds by debentures floated and payable in Canada. We commend this policy as prudential, so much so indeed as to justify a small sacri-


## JOHN FORMAN,

Nos. 708 \& 710 Craig Street, - MONTREAL.
fice, but we have doubts as to any sacrifice being necessarily involved. The changes in this respect which have taken place in the Dominion Savings and Investment Society, are shown below:

Inc. or
1900. 1898. decrease.

Deposits.. $\qquad$ . $\$ 783,571$ Debentures p'ble in Canada. 217,914 Debentures payable abroad. 262,095

The decrease in deposits and debentures payable abroad amounted together to $\$ 15 \%, 632$, while the increase in debentures payable in Canada was $\$ 167,964$, the decrease being exceeded by $\$ 10,332$ by the increase. We regard the enlarged sale of currency debentures as a sounder test of confidence than even deposits, and in this feature, therefore, the Dominion has every reason for satisfaction. The company loaned $\$ 367,446$ last year out of $\$ 511,959$ applied for, which shows that the pruning knife is vigourously wielded by the management. The net earnings are stated as $\$ 51,380$, out of which $\$ 37,380$ was paid in dividends, $\$ 10,000$ added to Reserve Fund, and $\$ 4,000$ to Contingent Account. The Honble. David Mills, Minister of Justice, has joined the Board, who is quite an acquisition. The low rates ruling for money are unfavourable to all loan companies, but Mr. Nathaniel Mills seems to have his head set level enough to select business on the lines of safety rather than to grasp at big rates, big risks, and-heavy losses.

## NORTH AMERICAN LIFE ASSURANCE CO.

The above prosperous Company has now completed its 20th year, during the whole term of which it has gone on steadily from strength to strength, until its financial position is claimed to be unexcelled, as its net surplus to liabilities exceeds that of any other home Company. By the last Statement, which appears in full in this issue, we learn that the income of the company has passed the milLion dollar mark, the exact amount being $\$ 1,005,970$. This result under-estimates the income, as stated by some companies, for it excludes what agents' balances are due. But the managing director, Mr. McCabe, had an exhibit of receipts sufficiently impressive without enlarging it by any doubtful items. The excess of receipts over disbursements was $\$ 436,798$. The assets amount to $\$ 3$,$97 \%, 263$, the increase in past year having been $\$ 468,000$, and $\$ 1,700,000$ in the last five years. The new insur-

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ance issued in 1900 was, $\$ 4,153,150$, which raised the net insurance in force at close of last year to $\$ 24$,883,061 . The Net Surplus is, $\$ 500,192$, which has increased in recent years, notwithstanding the hanidsome amounts paid to policyholders under its Investment Policies. Altogether the 20th annual statement of the North American Life Assurance Company must be very gratifying to its policyholders, and all associated with its business operations. or interested in its condition and prospects. The company is well represented in this city by Dr. Ault and Mr. T. G. McConkey, who, with the managing director, Mr. William McCabe, LL.B., F.I.A., F.S.S., and Mr. L. Goldman, A.I.A., Secretary, are entitled to congratulations upon the results of the business in 1900 .

## HOME SAVINGS AND LOAN COMPANY.

The 22nd annual Report and Statement of this substantial company are on a later page in this issue. The Directors in their report make a feeling allusion to the loss sustained by the death of Honble. Sir Frank Smith. who was president of the company continuously from its organizationi up to the time of his death, to whose unremitting care and attention much of the success attained by the Home Savings and Loan Company is attributed. He is succeeded by Mr. Eugene O'Keefe, to whose position as vice-president, Mr. John Foy was elected at the annual meeting. The business of this institution, to a large extent, is of the character described as "small profits and quick returns." Its engagements are principally for short terms, the principal portion of its deposits being utilized for "Loans on Collaterals of Stocks, Bonds and Debelltures," which are readily convertible into cash. There are indeed few of our financial institutions so well fixed as the Home Savings for promptly meeting any emel gency. It could provide the funds for paying off all its deposits before the necessary work could be done involved in such a process. The deposits amount to $\$ 2,311,63^{2}$. The loans on collaterals are $\$ 1,688,408$, it owns debentures valued at $\$ 98,160$, and it has cash on haind, $\$ 111,238$; these assets amount to $\$ 1,897,806$, and its real estate mort gages are $\$ 849,536$, the aggregate being $\$ 2,747,342$, or $\$ 435,710$ in excess of the deposits. Over and above the ${ }^{6 e}$ resources, there is enough uncalled stock to pay the dep $p^{0^{-}}$ itors. So that, the company is in the exceptionally
strong, almost unique position of having resources about double the extent of its liabilities. Mr James Mason, the manager, was so long in close touch with Sir Frank Smith as to have thoroughly imbibed his careful spirit and may be relied upon to enlarge and carry forward the company's business with the skill and sound judgment, he has shown for many years.

## THE BELL TELEPHONE CO.

The Bell Telephone Company held their annual meeting yesterday at their headquarters in Montreal, and the attendance fairly filled the board-room. The results speak for themselves. No one present could complain of twoper cent. quarterly dividends steadily maintained, nor of the excellent service, in the latter of which the public also partake. Those of our citizens who occasionally have to use the phone in other countries can testify to the remarkable promptitude and the courtesy which characterize the working of the Company's system, not only in Montreal but throughout Canada. But these features are usually from above. The full page statement elseWhere will be read with interest.

## aNtario LOAN AND DEBENTURE COMPANY

The above Company held its 30 th annual meeting on the 13 th ult., when a report and statement were presented which appear in this issue. They were both regarded as satisfactory by the shareholders. The rates of interest are so low as to shut off all possibility of a mortgage loan company making the profits which they secured years ago. There is therefore all the greater necessity for the utmost care in selecting properties on Which to advance money as the margin for contingencies is very narrow. The Ontario has an excellent field in Which to operate as the western part of the Province is prosperous and the excellent land is owned by a thrifty, energetic and skilful class of agriculturists. We notice the same movement with their debentures as is evident in other companies of the class, that is, a decrease in those issued in sterling for the British market. The Ontario has not thought it advisable to extend its loaning resources in view of the small returns theron now interest rates are so very low. We regard this policy as wise, it is better to cultivate a few acres well and get what and are possible out of them than to be wasting labours and anxiety over a large area which hardly will pay exPenses. The company loaned $\$ 608,19 \mathrm{i}$ last year and $\$ 811,286$ principal and interest were repaid. The profits provided for two half-yearly dividends at rate of 6 per funt, per annum, and $\$ 20,000$ to angment the reserve fund, which stands at the substantial figure of $\$ 535,000$. As compared with $\$ 490,000$, as it stood in 1898. President Mc.Clary and Mr. W. F. Bullen, manager, hold emiWhent positions in Western Ontario, with the condition and Thole circumstances of which, both personal and materia], they are well acquainted, so the company enjoys exceptional managerial advantages.

[^3]The banquet given in London lately by Lord Strathcona and Mount Royal to the Canadian Regiment of Horse which worthily bears his name, was held in the Royal Palace Hote, Kensington, W., an engraving of which may be seen in our advertising columns. This magnificent hotel, which is situateld in the West End, overlooking Kensington Gardens and Hyde Park, has all modern and up-to-date improvements.
-The Department of Marine and Fisheries, Ottawa, has, it is stated, been advised that the contract with the Russian company, which for the past ten years has had the lease of the sealing rights on the Russian seal islands in the North Pacific ocean, has expired. The Russian Government is asking for tenders for the hunting privileges on these islands for the further period of ten years. Tenders will only be received from Russian companies or members of Russian firms.

## U. S. EXPORTS.

The following table shows the exports from the United States by countries in 1890 and 1900, arranged in the order of magnitude:


Total, including other countries,
not herein specified
$857,502,543$ 1,477,949,170
It is a problem, the solution of which will be watched with interest, how much of the above $\$ 102,900,000$ to Canada will be diverted to our kin beyond the sea during the next few years under the new tariff.

## RECENT FIRES.

Hamilton, Ont., Feb. 21.-Residence of F. J. Balsdon, Burlington, burned. Loss about $\$ 1,500$; partial insurance.Miama, Man., 22. - Skating and curling rinks destroyed. Building owned by a joint stock company and insured for $\$ 1,000$.-Halifax, 26.-Business portion of Ohio village burned. Loss about $\$ 6,000$; included in fire were three general stores, post office, and liniment factory. Slight insurance. Cobourg', Ont., 21.-Andrew Spear's residence, 7 miles distant, and containing. "The Gully" post office, burned. Kingsville, Ont., 21.-C. A. Quiek's large general store destroyed. Loss on building, $\$ 6,000$; insured for $\$ 4,000$. Loss on stock, $\$ 16,000$; insured for $\$ 10,000$. Post office and contents in rear of store also consumed. Loss on plate glass in vicinity about $\$ 1,000$. Thought to have started from heavy pressure of natural gas in furnace.-Harriston, Ont., 21.-R. Copland's residence, three miles distant, burned. Thought to have started from overheated stove pipes. Hamilton, Ont., 24.-Stable, owned by J. Whittaker, burned. -Alvinston, Ont., 24.-A. J. Logan's drug store, damaged. Supposed to have started from furnace. Loss mostly by water. Building loss about $\$ 200$; both fully insured.Wheatley, Ont., 24.-Hotel owned by Mrs. Merrett and leased by W. Wilson, burned. Total loss about $\$ 3,000$; insured.

## Meetings, Reports, \&c.

## IMPERIAL ASSURANCE COMPANY OF CANADA.

The annual general meeting of the Company was held at its Head Office, in Toronto, on February 6th, 1901. Among those present were: Hon. Sir Mackenzie Bowell, William MicKenzie, Dr. F. R. Eccles (London), Hugh N. Baird, Chas. McGill, F. G. Cox, A. E. Ames, S. J. Moore, David Smith, Hon. S. Casey Wood, E. T. Malone, K.C., David Moyle, Dr. John L. Davison, G. R. Hamilton (London), G. I. Riddell, George Weston, E. R. Wood, T. Bradshaw.
The annual report and financial statements were submitted as follows:
The Directors have pleasure in submitting their report upon the business for the year which ended December 31st, 1900.

1. NEW BUSINESS.-During the year 1,423 applications for $\$ 3,847,000$ of assurance were received: of these 1,320 for $\$ 3,107,000$ were accepted, and policies granted, yielding a new annual premium income of $\$ 121,403.05$; the balance, 103 for $\$ 740,000$, were declined or not completed.
2. TOTAL BUSINESS.-The total amount of assurance in force on. December 31st, 1900, was $\$ 9,226,350$-an increase of $\$ 2,083,725$ in the year.
3. INCOME.-The income from premiums amounted to $\$ 319,860.30$, and from interest to $\$ 36,272.74$, making the total income $\$ 356,133.04$. The income from annual premiums (exclusive of single payment premiums and purchase nioney for annuities) amounted to $\$ 314,410.30$, an increase of $\$ 98$,582.88 over that of the preceding year.
4. ASSETS.-The assets amounted to $\$ 1,102,092.24$, an increase during the year of $\$ 171,648.96$.
5. CLATMS.-The net amount of policies becoming claims by death was $\$ 35,803.04$. The increase in the amount paid to policyholders and annuitants over that disbursed in 1899 was $\$ 26,539.14$. The death claims were again considerably less than the amount expected, although the Company's estimate was based upon the Select Life Tables deduced from the Institute of Actuaries' ( Hm .) Experience, which takes into account the recent selection of assured lives.
6. RESERVES.-In computing the reserves to be retained to meet liabilities under assurance and annuity contracts, the conservative interest rates of $31 / 2$ per cent. was assumed, although a much higher rate than this was earned by the Company. In conjumetion with the $31 / 2$ per cent. interest rate, the Institute of Actuaries' (Healthy Males) Table of Mortality was employed for assurances, and for annuities the latest Mortality 'Table of the British Government Annuitants. In addition to the strong reserve thus brought out, a special reserve was made for suspended or deferred mortality, and a further special reservel for the immediate payment of death claims. The Reserve Fund amounted to $\$ 597,488$, an increase in the year of $\$ 156,376$.
7. CONCLUSION.-The report of the Auditors is appended to the Balance Sheet.

The Directors desire to place on record their sincere appreciation of the assistance rendered by the loyal and efficient Agency Staff in adding another thonoughly satisfactory year's business to the history of the Company. The satisfactory nature of the year's business is attested by the following:

## Increase in the year.

1. Total assets
2. Reserves for policies and annuities
3. Annual premium income . . . . . . . . 314,410
4. Interest income . . . . . . . . . . . . . 36,273
5. 
6. Net surplus over all liabilities . . $39,199 \quad 23$ per cent.
7. Total insurance in force . . . . . . . 9, $226,350 \quad 29$ per cent.
8. Gross surplus for the security of policyholders $489,199.61$
9. Applications for new assurances $\$ 3,847,000$, of which $\$ 3$,107,000 were accepted and $\$ 740,000$ declined or uncompleted.
T. BRADSHAW,
o. MOWAT,

Actuary.
Abstrao of Financial Statement.

## Receipts.

To Net Ledger Assets as on Dec. 31, 1899.
To Net Assurance and Annuity Premiums, Interest, Dividemids, etc.
$295,156.14$
$\$ 1,152,405.08$

## Disbursements.

By claims under policies, payments to Annuitants and Expenses
$\$ 145,387.93$
By Balance Net Ledger Assets..
$1,007,017.15$
$\$ 1,152,405.08$
Assets.
By First Mortgages on Real Estate
By Government Stock and Municipal Debentures $\$ 394, \% 10.13$ By other Stocks and Debentures .. .. .. .. .. 226,776.59
By Loans on Bonds and Debentures
By Loans on Policies and Policies Purchased..
By Cash in Banks
$30,000.00$ $4,766.29$

By Cash at Hielad Office and other Offices

$$
119,244.90
$$

7,563.63

Net Ledger Assets
$\$ 1,007,017.1^{5}$
By Net Quarterly and Semi-Annual Premiums not yet due and Premiums in course of transit (full reserve thereon included in liabilities)
$\$ 75,314.8,3$
By Accrued Interest on investments, etc.
19,760.26
$\$ 1,102,092.24$

## Liabilities.

Reserves ( $31 / 2$ per cent.) on assurances and annuities, including Special Reserves (1) for immediate payment of Death Claims, and (2) for suspended mortality
$\$ 597,488.00$
All other Liabilities. . . . . . . .. .. . . . . . . .
Surplus on Policyholders' account.. . .
$15,404.63$
489,199.61
$\$ 1,102,092.24$
$\begin{array}{rr}\text { T. BRADSHAW, } & \text { F. G. COX, } \\ \text { Aetuary, } & \text { Managi }\end{array}$
Managing Director. AUDITORS' REPORT.
Wie have examined the above Statements of Receipts and Disbursements and of Assets and Liabilities, with the books and vouchers of the Company, and certify the same to be correct. We have also examined each of the securities of the Company, and the evidences of the Dominion Gover ${ }^{1-}$ ment Deposit and the Cash and Bank Balances, and find the same correct and in accordance with the above Statements. A running audit has been maintained during the year, and we certify that the books are well and truly kept.

## JOHN MACKAY, <br> H. VIGEON,

Teronto, January 29th, 1901.
Auditors.
The following gentlemen were elected as Directors for the ensuing year: Hon. Sir Oliver Mowat, P.C., G.C.M.G.: A. E. Ames, Hon. Sir Mackenzie Bowell, P.C., K.C.M.G.; HonWilliam Harty, M.L.A., Kingston; Hon. S. C. Wood; Thomas J. Drummond, Montreal; J. J. Kenny, Chester D. Massey, Samuel J. Moore, Charles McGill, Hugh N. Baird; F. R. Eecles, M.D., F.R.C.S., London; George B. Reeve, Montreal; A. E. Kemp, M.P.; William McKenzie, Warren Y. Soper, Ottawa; Frederick G. Cox, T. Bradshaw.
At a subsequent meeting of Directors Hon. Sir Oliver Mowat was re-elected President, and Messrs. A. E. Ame ${ }^{5}$ and T. Bradshaw 1st and 2nd Vice-Presidents, respectively.
The Province of Quebec is now under the management of Mr. E. S. Miller, a gentleman'who has a wide experience in life insurance work, both in the United States and Can ${ }^{-}$ ada. He has already secured the services of some first class men in Montreal and throughout the Province, $\mathrm{bu}^{\mathrm{u}^{t}}$ still has some good openings for reliable and energetic representatives. The company occupies a comfortable suite of offices in the Bank of Toronto chambers at 260 St. James street, Montreal.

## ASSETS AND ITABILITTES. <br> Dr.

Liabilities to the Public:
To Savings Bank Depositors .
" Sterling Debentures
$\$ 783,57147$ $262,095{ }^{30}$
" Sterling Debentures (interest accrued but not due)

1,286 77
Currency Debentures
Currency Debentures (Coupons outstanding).
Currency Debentures (Coupons due 1st January, 1901)

3,966 15
$\$ 1,268,843 \quad 16$
To the Shareholders:
To Permanent Stock.
$\$ 934,20000$
Permanent Stock (Dividend due 1st Jan., 1901)

18,684 00
Accumulating Stock and Dividends
33131
20,922 41
30,00000
$\$ 2,272,980 \quad 88$

## Cr.

By Cash value of Mortgages and other securi-
ties (discounted at the rates they bear).. $\$ 2,238,84178$ Cash in Bank of Toronto 22,572 14 Traders' Bank . . .. .. .. . . . . . . 3,152 43 Union Bank of Scotland National Bank of Scotland Office.

95175
4,349 76 2,113 02
Office Fittings
$1,000 \quad 00$

## $\$ 2,272,98088$

NATHANIEL MILLS, Manager.
London, January 30th, 1901.
We hereby certify that we have made a regular audit of the books of the Dominion Savings and Investment Society during the year 1900. The cash, bank accounts and vouchers have been kept under careful examination. All postings have been checked; all entries in the Society's Ledgers have been verified, and the accompanying statements of "Profit and Loss" and "Assets and Liabilities" are a correct showing of the affairs of the Society.

J. K. McDERMID, JOHN LOCHEAD,<br>Auditors.

## THE DOMINION SAVINGS \& INVESTMENT SOCIETY.

The twenty-eighth annual meeting of the Shareholders of the Dominion Savings and Investment Society was held at their offices, Temble Building, London, Ont., at 11 a.m. on Pebruary 12th, 1901.
The President, Mr. T. H. Purdom, K.C., occupied the chair, and Mr. Nathaniel Mills, the Manager, acted as Secretary. There were present also the Rev. J. Herbert Starr and W. J. MoMurtry, of Toronto; and Messrs. John Ferguson, G. De C. 0 'Grady, Alfred Robinson, Samuel Wright, John Purdom, Johua Jackson, S. Weldon, Lt.-Col. F. B. Leys, M.P.P., James T. Moses, Alexander Purdom, Duncan Campbell, T. C. Knott, Donald McNaughton and others.
The Secretary read the report.
Mr . Purdom, the President, moved the adoption of the rePort, seconded by Mr. John Ferguson. M: Pur lom, in moving the adoption of the report, stated that be regarded the report as favorable, notwithstanding the inconvenience Which had resulted through the fire in the month of Februber last. The balance in the Savings Bank on 31st Decemit, 1900, was $\$ 783,571.47$, and on the 31st December, 1899. the was $\$ 783,027.18$, the second largest amount on deposit in The Savings Department of any Loan Company in the city. The amount carried to the reserve fund was equal to one Der cent. of the subscribed capital. He pointed out the advantages investors had in the stock of a loan company, compared with investments in mortgages made by the inrestor himself. He referred to the loss the Society sustained by the death of Lt.-Col. Lewis. He considered the outlook favorable, and believed the Society would steadily accumulate a reserve fund. The report was adopted.
The following gentlemen were then elected directors unJ. Mensly: Messrs. T. H. Purdom, K.C., John Ferguson, W. J. MeMurtry, Wm. Bettridge, M.B., Rev. J. Herbert Starr,

Francis Love, Hon. David Mills, K.C., Minister of Justice, and Samuel Wright.

On motion Messrs. John Lochead and J. K. McDermid were appointed auditors.
The committee appointed at the last meeting to revise the by-laws and rules reported, and the by-laws and rules submitted by them were adopted.
After a vote of thanks to the President, Directors and Officers for their services during the year, the meeting adjourned.

At a subsequent meeting. T. H. Purdom, Esq., K.C., was elected President, and John Ferguson, Esq.,Vice-President. To the Shareholders of the Dominion Savings and Investment Society:
The Directors beg leave to submit the Twenty-eighth Annual Report of the affairs of the Society.

The net earnings amounted to the sum of $\$ 51,380.95$, out of which two half-yearly dividends at the rate of four per cenit. per annum, amounting to thel sum of $\$ 37,380.84$ were paid, the sum of $\$ 10,000$ added to the Reserve Fund, and the balance, $\$ 4,000.11$ carried to the Contingent Account.
The sum loaned during the year was $\$ 367,446.64$, selected from loans applied for amounting to the sum of $\$ 511,959.00$.

The offices of the Society were destroyed by fire on the 23rd day of February last, and during the remainder of the year the business was carried on in temporary offices, not nearly so suitable for the business as thosle destroyed, but the business of former years was maintained. The results vary little from those of previous years. The assets and liabilities and the net earnings remain in about the same relative position towards each other as last year. The Directors are pleased to state that the building has been rebuilt, and they re-occupied the former offices in the month of January. The offices are now in every way suitable for the business.
The Directors are again called upon to record with the deepest regret the death of one of their number. Lt.-Col. Robert Lewis, who had been a Director of the Society for nine years, died in the month of December last. Mr. Lewis was always anxious to assist the Society, and gave it at all times the benefit of his best judgment. The Board elected the Honorable David Mills, Minister of Justice, to fill the vacancy caused by the death of the late Lt.-Col. Lewis.

The Manager and other officers have continued to give the same care and attention to business as formerly.

The books of the Society have been regularly audited by Messrs. J. K. McDermid and John Lochead, with the result which appears by the certificate attached to the statement.
All the Directors retire annually, and are eligible for reelection.

## Respectfully submitted,

T. H. PURDOM,

President.
Financial Statement for the Year ending Dec. 31st, 1900.

## PROFIT AND LOSS.

## Dr.

To Two Permanent Stock Dividends-
30th June, 1900 .. . . . . . . . . . . . $\$ 18,68400$
31st December, 1900 . . . . . 88,68400
$\$ 37,36800$

- Two Accumulating Stock Dívidends-

30th June, 1900 . . . . . . . . . . . . . $\$ 636$
31st Deicember, 1900 .. .. .. .. 648
1284
" Interest paid Savings Bank Depositors .. .. 25,267 44
" General Expense Account, including Salaries, Directors' and Auditors' Fees, Advertising, etc.

8,202 61

- Municipal Taxes .... ...................... ... $590 \quad 09$
"Government Tax and Registration ... ...... 75775
" Sterling Debenture Coupons . . . . . . . . . .. 9,674 43
" Sterling Debenture Coupons (interest ac-
crued but not due).................. 1,286 77
" Currency Debenture Coupons .. .. .. .. .. 3,521 95
" Currency Debenture Coupons (due 1st Jan., 1901, but not paid)

3,966 15
" Commission Account.. . . .. .. .. ... .. .. .. 1,298 60
" Rent ... ... ... ... ... ... ... ... .... ... 60000


## THE ONTARIO LOAN AND DEBENTURE COMPANY.

The 30th annual meeting of the shareholders of this company was held at their offices, in London, Ont., on Wednesday, 13th February, when the affairs of the company were shown to be in a satisfactory state, two half-yearly dividends at the rate of 6 per cent. per annum having been paid to the shareholders, $\$ 20,000$ added to the reserve fund, which now amounts to $\$ 535,000$, and $\$ 6,60955$ carried forward.

The 30th annual report, as follows, was adopted by the meeting:

$$
\text { London, Ont., Jan. 21st, } 1901
$$

The directors beg to submit to the shareholders their annual report for the past year, ending 31st December last, together with the usual financial statement.
Rates of interest have again ruled exceedingly low; $\$ 608$,197 has been loaned and $\$ 811,286$ principal and interest has been repaid during the year.

The sum of $\$ 3,05634$ remained at the credit of revenue account from the previous year, this, with the net earnings of the present year, $\$ 95,55321$, together amount to $\$ 98$,C09 55, from which two half yearly dividends at the rate of 6 per cent. per annum have been paid, to the shareholders, $\$ 20,000$ added to the reserve fund, and the balance $\$ 6$,60955 carried forward. The reserve fund now amourits to $\$ 535,000$.

Properties foreclosed and owned, and properties brought to sale and unsold at the end of the year amounted to $\$ 32$,925. These have been taken into account at a low valuation and are being gradually disposed of.

We have again to acknowledge the valuable services of our financial agents in Scotland, Messis. Mylne \& Cook, C.A., of Edinburgh.

All of which is respectfully submitted,
JOHN MeCLARY, President. REVENUE ACCOUNT.

Interest on currency debentures ... ... .. ... .. ..
Interest on deposits. . . . . . . . . . . . . . . . . . . . . .
I79
I7,070
60
94.
Expenses connected with sterling debentures
Commissions and expenses in connection with loans
$4,142 \quad 46$

Taxes paid Ontario Government... .. $\$ 98000$
Taxes paid city of London. . . . .. .. .. 2,153 14
Contribution to Canadian patriotic fund
Expenses of management .
Dividend No. 73, paid July 3, 1900
Dividend No. 74, due Jan. 2, 1901
Carried to reserve fund
6,382 27

Balance carried forward..
3,13314
50000 15,95105 36,00000 36,00000 20,000 00 $6,609 \quad 55$

## \$191,744 61

Balance from last year. . . . . . . . . . . . . . . . . .
Interest earned on mortgages, rents, etc.
$\$ 3,05634$ 188,688 27
$\$ 191,74461$

## FINANCIAL STATEMENT. Assets.



## Liabilities.

Liabilities to the Public-
Sterling debentures .. \$1,013,119 01
Acorued interest ,
8,99526

| Currency debentures ... | 226,083 |  |  |
| :---: | :---: | :---: | :---: |
| Accrued interest | 3,302 |  |  |
|  |  | 229,385 |  |
| Deposits |  | 533,731 |  |
|  |  |  | \$1,785,231 72 |
| Surplus |  |  | . $\$ 1,777,60955$ |
| Liabilities to the Shar | olders- |  |  |
| Capital stock paid up.. |  | \$1,200,000 |  |
| Dividend No. 74 (since paid) |  | 36,000 |  |
| Reserve fund . . . . . . | \$515,000 0 |  |  |
| Carried to reserve fund. | 20,000 |  |  |
|  |  | 535,000 | 00 |
| Balance at credit of rev- |  |  |  |
| enue account |  | 6,609 |  |
|  |  |  | -\$1,777,609 $5^{5}$ |

To the Shareholders of the Ontario Loan and Debenture Co.:
We hereby certify that we have audited the books and accounts of the Ontario Loan and Debenture Company for the year 1900, comprising a monthly cash audit and the verification of the postings and balances in all the company's books, and we find the whole correct and in accordance with the above statements. We have also examined the securities and find them in order.

GEO. F. JEWELL, F.C.A.,
A. M. SMART,

London, Ont., Jan. 16, 1901.
Auditors.
The retiring directors, Messrs. John McClary, A. S. Emery, William Bowman, William McDonough, and Lieut.-Col. Wm. II. Gartshore, were re-elected as well as the auditors, Messrs. George F. Jewell, F.C.A., and A. M. Smart.

At a subsequent meeting of the directors, Mr. John McClary was re-elected president, and Mr. A. S. Emery, vicepresident.

WILLIAM F. BULLEN, Manager.

THE HOME SAVINGS AND LOAN COMPANY, LIMITED.
The Twenty-second Annual General Meeting of the Shareholders was held in the Company's Office, No. 78 Church Street, Toronto, on Thursday, February 21st, 1901, at $1^{2}$ o'clock noon.
The Vice-President, Mr. Eugene O'Keefe, occupied the chair; and the manager, Mr. James Mason, acted as Secretary.
The Minutes of the last Annual General Meeting, held 15th February, 1900, were, upon motion to that effect, taker as read, and were confirmed.
The Annual Report and Statement was then presented.
The Directors beg to submit the Twenty-second Annual Report, with accompanying Financial Statement, duly audited, showing the result of the Company's business for the year ended 31st December, 1900, and its position on that day.
After paying and providing for two half-yearly dividends. at the rate of seven per cent. per annum, and paying all expenses, including Salaries, Printing, Advertising, Auditors'Fees and all Commissions on Loans, also grant of $\$ 500$ to Canadian Patriotic Fund, and providing for Directors' compensation, there remained a balance of $\$ 11,511.80$. and this sum $\$ 10,000$ is added to the Contingent Account, and the remainder, $\$ 1,511.80$, placed at the credit of Profit and Loss Account.

The Reserve Fund stands at $\$ 200,000$, being equal to the Paid-up Capital, and the Contingent Account is $\$ 55,000$.

Deposits increased $\$ 118,000$. Loans on Collaterals increased $\$ 187,000$, and Mortgage Loans decreased $\$ 57,000$.
Supplementary Letters Patent have been granted by the Ontario Government confirming the By-Law, No. 55, same" tioned at the last Annual General Meeting of the Share holders, and inereasing the Capital Stock of the Compan! from two million dollars to two million five hundred tholl sand dollars. The Company is now, therefore, in a posi tion to meet and provide for an increase in its business.
The Company has to deeply deplore the loss of its $\mathrm{Pr}^{\text {es }}{ }^{\mathrm{j}^{-}}$ dent, the Hon. Sir Frank Smith, who died on the 17 th Tanuary ult. Sir Frank Smith was the President of the $\mathrm{Col}^{11}$ pany continuously from its organization up to the time his death, and to the unremitting care and attention he $b$

THE "ELECTRAGRAPH" (189'7, Improved Model.) gold medals awarded.

## f. W. Dickinson,

 ELECTRICAL * * ENGINEER, $\left.\begin{array}{l}\text { Show rooms \& Offices } \\ \text { Photographic Works, }\end{array}\right\}$ Cookridge Street Machine Factory - Barrack Street,
## ST. ANN'S WORKS,

 LEEDS, YORKS, england.Telegrams: "electric," leeds.

## Dynamos, <br> Motors, <br> Arc Lamps, <br> Resistances, <br> Switches, <br> Switchboards, Fittings, Instruments,

 Steam, Gas and Oil Engines Of every description.Motor Cars, Storage Batteries,
Kinematographs,
Kinetescopes, Graphones, Telephones, Phonographs, Bells, Indicators,

Fire Alarms and every Description of Electrical Apparatus,

THEOINEMATOQRAPHOF THE DAY. (Patented.)
stowed upon its affairs can be attributed much of the success the Company has attained.
All of which is respectfully submitted,
EUGENE O'KEEFE, Vice-President.
Toronto, February 6th, 1901.
S'ATEMENT OF ASSETS AND LIABILITIES, Dec. 31, 1900.
Loans on Collaterals of Stocks, Bonds and Debentures
Real Estate Mortgages and Securi-
Liess .. . . . . . . . . . . . . . . . . . . . $\$ 850,336 ~ 39$
Less Amounts retained, not yet paid
over ... ... ... ... ... ... ... $800 \quad 00$


Office Furniture ..... 2,636 99

849,53639
Reantures ................................
ash in Bank
98,16000
28,800 14

111,238 95
1,50000
$\$ 2,777,64424$
Liabilities.
Capital Stock, authorized $\$ 2,500,00000$, subscrib-
ed $\$ 2,000,00000$, upon which has been paid
ten per cent. amounting to
$\$ 200,00000$
Dive Depositors, Principal and Interest . . . . . . .
Dividend payable 2nd Jannary, 1901
Directors' Compensation
Reserve Fund
Ontingent Account, as on 31st Dec.
1899 45,000 00
added 31st Dec., $1900 \quad 10,00000$
Balance Profit and Loss Account ........... $\begin{array}{r}55,000 \text { no } \\ 1,511 \\ \text { Bo }\end{array}$

## PROFIT AND LOSS.

## Dr.

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\$ 71,99336$
ividend paid 3rd July, 1900.. .....
87,000 00

$$
7,00000
$$

$14,000 \quad 00$

## Largest buildings builit

Can be efficiently warmed by
Our"BRIGHT IDEA" SafetyWater Tube Boilers su sumbur


They provide immense heating capacity from amazingly little fuel; and will burn any kind of fuel
Neither steel nor wrought iron nor any gaskets are used in their construction. Their durability is positively unequalled. Made in Eight Sizes with
Guaranteed Capacity. . with
FOR SMALLER BUILDINGS OUR FAMOUS
"OXFORD 400 SERIES"
and "DORIC" BOILERS
give the acme of complete satisfaction.
Let us give you full Information and Details.
The

—MOINTREA工
Telegraphic Address: Rogerson, NewCastle-on-Tyne.
JOHN ROGERSON \& Co. Ltd.
Wolsingham, RiS.O., Co. Durham, England.
Manufacturers of all description of
STEEL CASTINGS AND FORGINGS. $\qquad$
CONTRACTORS TO H.M. WAR AND ADMIRALTY DEPARTMENT.
Works:

# Alex B. CRICHTON \& Co. 

# School, Shopping and Market Bags, 



Door Mats, Art Squares, Matting, Jute Carpets, de.


WALLACE WORKS, (Den's Road)

Cr .<br>Earnings for the year<br>Balance Profit and Loss Account last year

$. \$ 116,54348$ 1,482 82
$\$ 118,02630$ JAMES MASON, Manager.
We hereby certify that we carefully examined the Books, Receipts and Vouchers of The Home Savings and Loan Company, Limited, for the year ending 31st December, 1900, also the Securities and Cash on hand, and found the same correct and in accordance with the above Statement.
J. M. SULLIVAN,
J. G. HALL,

Auditors.
To the Directors of the Home Savings and
Loan Company, Limited.
Toronto, February 6th, 1901.
The adoption of the Annual Report and Statement was moved by the Vice-President, seconded by Mr. John Foy, and carried.

Moved by Mr. Thomas R. Wood, seconded by Mr. John Hanrahan, "That the thanks of the Shareholders be and are hereby tendered to the Vice-President and Directors, for

## Telegraphic Address:-"Expanders, Glasgow." <br> William Thomson \& OO., <br> General Engineers and Smiths, 57 Smith Street. KINNING PARK, Glasgow, Scotland.



Repairs of every description promptly executed.
Patentees and Sole Makers of Thomson's Patent Self Sustaining Screw Pulley Blocks, Tube Expanders, Tube Cutters, Etc., Etc. Also Makers of Dudgeon's Tube Expanders.
their careful attention to the affairs of the Company dur ing the past year."-Carried.
Moved by Mr. M. O'Connor, seconided by Mr. Edward Stock, "That the thanks of the Shareholders are due and are hereby given to the Manager and other Officers of the Company for the efficient manner in which they performed their respective duties during the past year."-carried.
Moved by Mr. J. J. Foy, seconded by Mr. C. C. Baines, "That Messrs. John M. Sullivan and John G. Hall be the auditors of the Company for the ensuing year; and that each be paid the sum of $\$ 450$ for their services."-Carried

Moved by Mr. John Foy, seconded by Mr. R. B. Street, "That the poll be now opened for the election of Directors, and that the same be closed whenever five minutes shall have elapsed without a vote having been tendered; and that Messrs. C. C. Baines and Augustine Foy be the scrutineers to take the vote; and that they report the result to this meeting."-Carried.
The election was then proceeded with, the result of the ballot being the election of the following: Messrs. Eugene O'Keefe, John Foy, Edward Stock, John Ryan and William T. Murray. On motion the chair was taken by Mr. Thos. R. Wood, and a vote of thanks was tendered the Vice-Pres ${ }^{\text {i- }}$ dent for his conduct in the chair.

The meeting then adjourned.
At a meeting of the new Board, held immediately after the close of the above, Mr. Eugene O'Keefe was elected Pr ${ }^{e^{-}}$ sident, and Mr. John Foy elected Vice-President of the Com ${ }^{-}$ pany.
1.-2")
$\$ 30,000$, NOT $\$ 15,000$.
A portion of our last issue was struck off before it wa ${ }^{\mathrm{wa}^{5}}$ discovered that the amount payable in advance to $11 \%$. Frank Ross of Quebec by the "Dufferin Fal s Puip \& Paper Co." syndicate, was erroneously stated. This should ha the been given as $\$ 30,000$, which sum is still deposited in the hands of the Government, awaiting formal orders to be re turned to the owners, less the usual charge.

PERSONAL.-Mr. David T. Davis, attorney-at-law, Ne" York, a brother of Messrs. M. E. and M. B. Davis of Mont real, writes from that city under date of Feb. 25th as fol dows: "You have doubtless heard of the terrible accident ${ }^{0^{11}}$ the Pennsylvania Railroad between here and Atlantic City. as well as of the very fortunate escape of Duncan McTntrte his wife and sister. They had intended to take the very train that collided but at the last moment were able to $\mathrm{pr}^{\mathrm{o}^{-}}$ cure seats in the Pullman car in the first section. I hare

HBTABIISEIED 1870 . Telegraphic Address: A.B.C. Code, "BOILERS, COATBRIDGE." Hor-cuss LaNcashire \& connish . ., BOILEERS Up to 200 lbs. Dally Working Pressure.


## Drilling.

 Flanging, Welding ano RivettingBy most Modern Machinery.

Always a number of

High-class BOILERS

## STOCK

OR IN
PROGRESS.
Productive Capacity
Three Boilers Three Boilers per week. Crane Powers- 30 Tons.

# WILLIAM ARNOTT \& CO. Coathige COATBRIDGE, near GLASGOW, Scotland. 

[^4]Acknowledgments are due to Insurance Commissioner of theld of Connecticut for a copy of his exhaustive report 1900 . The and Marine Insurance of that State for the year 1900. The comments and recommendations in the prefatory for further work are no less practical than usual, and call
fure.

> Telegraphic Address:-"FISHER, ENGIENERS, PAISLEX."
STEAM
\&HAND $=$ Capstans. HidithR E Cfo.,
> St. Mirren's Engine Works, $\begin{gathered}\text { Engineers, } \\ \rightarrow \text { SCOTエAND }\end{gathered}$

Our correspondent at Annapolis Royal, N.S., writes:The development of the Torbrook Iron Mines, to which reference was made in a recent communication, is now assuming definite shape. The iron deposits are situated about 30 miles east of here on the line of the Dominion Atlantic Railway, and are unlimited in extent. There are also vast iron deposits at Clementsvale, eight miles west. It was at first thought that the only benefit Annapolis would receive for the first few years would be in the export of the iron ore, but it now looks as though a smelter will be established. With this object a 100 acre site has been bonded. It is understood a suitable wharf will be built to accommodatet large steamers. The D.A.R. will assist the company, in every way possible by granting lease of property where pier will be built.
-The annual meeting of the Canadian General Electric Company was held at Toronto on the 21st ult. The report showed that the net profits on operating accounts ::mounted to $\$ 262,903$, and the premium on new stock to 75,000 . These items, with the $\$ 58,437$ balance from last year, made a total of $\$ 396,340$. The dividends, 10 per cent. on the common stock, and 6 per cent. on the preferred stock amonnted to $\$ 127,623 ; \$ 125,000$ has been added to reserve, making that fund now $\$ 265,000$, and a further sum of $\$ 12,601$ has been placed at the credit of profit and loss, making $\$ 71,038$ carried forward. The prospects for the new vear, it was stated, were better than ever before. Directors were reelected as follows: Mr. W. R. Brock, president; Mi. H. P. Dwight, first vice-president; Mr. Frederick Nicholls, sceond vice-president and managing director.
-It is expected that the Canadian Pacific Railway Company will, on account of the introduction of 100 -ton engines continue the work of double tracking its line between Fort William, Ont., to Winnipeg with 100 -pound rails. The work, it is said, will be pushed vigorously with a view of completing in time for fall grain movement. Substantial improvements are also contemplated for Port Arthur and

# 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

19 \& 21 Queen's Square, BELFAST, Ireland.

Fort William. It is expected that the branch line from Whitemouth north to Lac du Bonnet will be completed early next fall. Extensive deposits of fine clay have been found in the vicinity of the lake, and it is believed that the manu-
facture of brick will be the chief industry in that part of the country before long. One company is already operating there. This will mean the output of millions of brick annually.

\section*{The <br> Sylvester | Gas and |
| :---: |
| Gasoline |} are, beyond doubt, the most complete and economical Engine on the market. They are compact and perfectly under control, easily managed, get up speed immediately, thoroughly reliable and where intermittent fower is required, they are just the thing.

They are built in sizes from 1 to 20 horse power, upright and horizontal, for pleasure yachts, boats, shops, farm work and any purpose where light power is required.

Tell us to what use you want to put the engine and what power you require, and we will name you prices.

The SYLVESTER BROS. M'F'G CO.,

LINDSAY, ONT.

-The sale of the Abbott-Mitchell Company's stock of ron, etc., reference to which appears on another page, took place on the 27 th ult.
-The annual meeting of shareholders of the Cornwall Manufacturing Company was held at Montreal on the 27th ult. The following officers were elected: President, Mr. Anurew Allan; vicepresident, Mr. W. M. Ramsay; managing director, Mr. Robert Meighen; directors, Lord Strathcona and Mount Royal, Messrs. A. T. Paterson, H. Montagu Allan, W. A. Hastings, The usual reports were submitted and adopted.

- At a store on Park street, Ottawa, where passers-by were wont to notice the latest creations in ladies' costumes, grief and anxiety are now discernible. The manager for Cohen \& Co., it is alleged, considered it prudent to mysteriously absent himself a week ago, which has resulted in the creditors, principalIy Montreal firms, taking charge. Frederick Fitzel, the silent partner in the
firm, declares he was really the owner, and that John Cohen, whose alleged mysterious disappearance brought about the firm's collapse, was merely the manager. The largest creditors are Greenshields, Son \& Co., Montreal, to whom Cohen \& Co., are indebted to the extent of $\$ 2,000$. J. M. Gärland \& Co. are also interested.


## BUSINESS DIFFICULTIES.

Maritime Premium Co., selling fancy goods on instalment at St. John, Halifax and Sydney, offered 30 c in the dollar, which was refused. Would accept 50 c . At first did well, since then management been loose. Liabilities, $\$ 17,000$; assets, $\$ 14,000$.

Katie Rudkins, dry goods, Peterboro. Liabilities, $\$ 11,000$ and assets, $\$ 5,000$. Offering $271 / 2 \mathrm{e}$ in the dollar. Put in $\$ 4,000$ when she started; gradually eaten up.
J. G. Fairbanks, general store, Spruce Grove, N.W.T. Liabilities, \$2,-

500; assets, $\$ 1,500$; started August, ${ }^{99}$ with $\$ 400$.
J. E. Halton, general store, Thor ${ }^{10}$ bury, offering 55 cents in six months, secured, on $\$ 10,500$. Compromised at $621 / 2$ cents in '95.

Mowat \& Co., hardware, Trenton. assigned. Started in '91. Assigne ed in '97. Stock was bought in for wives

Fred. C. Manning, dry goods, Lea ${ }^{\text {alr }}$ ington. Liabilities, $\$ 2,500$. Suppl' account for big Toronto firm-
H. H. Living \& Co., dry goods, the tawa, offering 40c cash. Ill-health the cause. Liabilities, $\$ 2,800$.

Walter Wardrope, general store. Whitemouth, Man., assigned. Liabili ${ }^{\text {i }}$ fies, $\$ 2,500$. Previously a farmer, gets ting out wood, ties and logs.

Esther Robinson, dry goods, ET tension Mines, B.C., assigned. Liabili ties, $\$ 4,000$. Assets, $\$ 3,000$. In '96 $\mathrm{Abr}^{\text {ta }}$ ham failed and Esther bought in. $\mathrm{I}^{\mathrm{a}^{\mathrm{k}}}$ of confidence in them.
-Eli Hodgins, hotel, Stratford, a signed. Liabilities, $\$ 5,400$. Will be so out. Two chattel mortgages on th stock.
T. A. Bedard, boots and shoes, ${ }^{\text {s. }}$ Hyacinthe, offering 40 cents, eas ${ }^{\text {sil }}$. Owes $\$ 3,300$.

Wm. A. Hendrie, druggist, Montre $\mathrm{e}^{\text {al. }}$ St. Catherine and Mark, and cort ${ }^{d}$ d. Shaw, where he originally star te ${ }^{\text {te }}$ Opened in West End two years az Said to have borrowed. Owes $\$ 2,0^{0}$

Albionite Co., Itr., makers "Dentofoss," winding up order. Me ing 12th March. Owes $\$ 23,000$.
-Oxol Fluid Beef, Ltd., Montreal, liquidation. Owe, $\$ 16,000$. Littl easse

Bowen \& Co., grocers and fr $\mathrm{ui}^{\text {t }}$. Halifax, alssigned. Liabilities, \$6 Assets, $\$ 300$.
-Elizabeth Marshall, tinware, D1 $4^{11^{115}}$ ville, assigned.


For the year ended December 31 gt, 1900
Dec. 30, 1899. To net Ledger Assets
RECEIPTS.

Dee. 31, 1900. To Cash for Premiums<br>To Cash Income on Investments, etc.<br>. $\$ 822,92900$<br>183,041 55 $1,005,970 \quad 55$<br>$\$ 4,34 ? 68076$

$\$ 3,336,71021$

DISBURSEMENTS.
Pec. 31, 1900. By Payment for Death Claims, Profits, ete $\$ 304,67933$ By all other Payments

264,493 35
569,172 68

## ASSETS

Dec. 31, 1900. By Mortgages, etc
$\$ 3,773,50808$

Debentures (market value $\$ 739,199$ 47)
. $\$ 1,282,38992$ 729,813 10
" Stocks and Bonds (market value $\$ 1,031,680$ 00) 1,013,779 96
" Real Estate, including Company's building
389,751 79

- Loans on policies, ete

239,719 38
" Loan on Stocks (nearly all on call) 91,580 00

- Cash in Banks and on Hand

26,473 93
$\$ 3,773,50805$
Premiums outstanding, etc. (less cost of collection)
" Interest and rents due and accrued
163,07116
40,68459
\$3,977,263 83

## LIABILITIES.

Lee. 31, 1900. To Guarantee Fund
$\$ 60,00000$

- Assurance and Annmity Reserve

Fund .. . . . . . .. . . . . . . . . 3,362,709 00
Death Losses awaiting proofs, etc.
54,362 44
3,477,071 44

## Net Surplus

$\$ 500,19239$ Audited and found correct
J. N. LAKE, Auditor.

The financial position of the Company is unexcelled its percentage of net surplus to liabilities exceeds that of any other Home Company
Vew insurance issued during 1900
$\$ 4,153,150 \quad 00$
Exceeding the best previous year (except one) in the history of the Company.
Insurance in force at end of 1900 (net)
$24,883,06100$

## PRESIDENT:

JOHN L. BLATKIE,
vice-fresidents:
HoN. G. W. ALLAN,
HON. SHi WHLLIAM R. MEREDITH, K.C DIRECTORS:
HON. SENATOR GOWAN, K.C., LL.D.. C.M.G.
E. GURNEY, Esq.
L. W. SMITH, Esq., K.C., D.C.I. J. K. Osborne, Esq.

## D. Mecrate, Esq., Guelph. managing-director:

WM. MeCabe, LL.B., F.I.A., F.S.S.

## secretary:

I. GOLDMAN, A.I.A.
(he Repar A.I.A.
Ian Report containing the proceedings of the Annual Meeting, held on
posity 30th last, showing marked proofs of the continued progress and solid
position of the Company, will be sent to policyholders. Pamphlets explana-
${ }^{t} \mathrm{ry}$ y of the attractive investment of plans of the Company, and a copy of the
a)nnal report, showing its unevcelled financial position, will be furnished on
'Pplication to the Head Office or any of the Company's agencies.
AULT \& McCONKEY, 180 St. James Street, Montreal,
Managers for Province of Quebec.
-The old-established dry groods house of Davidson \& Horan, Quebec, is in Tinancial difficulties, and the assignee has control. J. Horan has been the only partner since 1885 . The business was started 30 years ago by Da vidson \& Horan, who were formerly clerks with Glover \& Froi. On Mr. Davidson's death in ' 85 , a provision of the will was that his interest remain in the business until his minor children came of age. This has been a gradual drain on the business since and Mr. Horan, in advancing years, was not able to stand the financial drain and compete with modern aggressive trade. The business will, it is thought, be wound up. The liabilities are estimated at $\$ 23,500$, and assets \$19,425. Many Montreal houses are interested.

## SHOE MANUFACTURING EIRM FAILS.

The boot and shoe manufacturing firm of Clement Lafleur \& Decarie, St. Henri, Montreal, is in financial difficulties. The busines has been running for many years. It was originally owned by Clement Lafleur, who did a small business and by careful management gradually worked up a good wholesale trade. A. Decarie, about a year ago put in $\$ 10,000$,supposed to have been given him by his father. The firm was in the habit of buying up small stores throughout the city and province, assisting them through their difficulties by allowing them to continue and having them as supply accounts until they became again independent. Many losses from this source have occurred of late. The affairs of the firm are in the hands of Mr. A. Desmarteau. The trouble came as a surprise to those interested as it was presumed the firm were in first class shape. A year ago, it is alleged, the firm showed a surplus of over $\$ 75,000$. Now a deficit of over $\$ 47,000$ is stated to have been presented at a meeting a few days ago, at which creditors took their departure, deferring action till a later date. A separate statement of the affairs of Clement Lafluer shows assets of $\$ 27,300$; liabilities, $\$ 22$,423. The statemnt of the firm shows liabilities of $\$ 82,742$, and assets of $\$ 29$, 167.

## THE WOOLLEN MANUFACTURERS.

The agitation of the woollen manufacturers about an alteration of the duty has not ended with the deputation that went to Ottawa, mentioned last week. But they are still trying to persuade the Government that a revision of duty is absolutely necessary, if this industry is to continue in Canada. They claim that when the preferential treaty called for a rebate of 25 per cent. on the duty, which is 35 per cent., this making the net futy $261 / 4$ per cent., they were able to manufacture. But since the preferential tariff has been advanced to $331-3$ per cent., the protection is only at the rate

of 24 1-3 per cent., and this is not sufficient. In fact, they claim that if no change is made, the factories will have to close up. A gentleman who has just returned from a trip among the mills, says that in Toronto it is estimated that twenty-five per cent. of the mills are already closed, but his observation leads him to think that twenty per cent. is nearer the mark. Then every other factory, large and small, with two exceptions only, is running part time only. One objection raised by the Government is that certain lines of woollen goods cannot be manufactured in Canada, but the manufacturers say this is incorrect, and are submitting samples to the Ministers to show that their position is correct. They claim that any goods can be made here, if the duty is such as to protect the manufacturer.

## FINANCIAL.

Montreal, Thursday, Feb. 28, 1901.
A financial sensation of the first magsitude was produced by the report of the absorption of the Sydney, C.B., iron and steel enterprise by the CarnegieMorgan syndicate. Fabulous sums were named as the price. The President denies that any such deal has taken place. It is to be hoped that American capitalists will not secure possession of the mosu hopeful enterprise in Canada, one in which the whole country had reason to take pride. The buying up of Canadian concerns is assuming regrettable proportions, it will lead the world to believe that Canadians have either no capital, or no self-reliance. The January bank statement is given in another page, and calls for little comment. The Bank of British Columbia no longer appears in the return, and the figures of the
of Commerce are enlarged by those of the formre bank being added. Two Halifax banks are said to be regotiating an alliance. The history of the New York stock exchange is said to have never before shown such remarkably sustained activity as in the last three months. The time is one for caution, as such favourable conditions are not likely to continue much longer. The lighting companies are not yet amalgaimated, though the prospect is
that the event is near at hand. Probably the Lachine Rapids Company is blocking the move by holding aloof. The two life companies that are amalgamating have different degrees of strength, which is the weaker we do not say, but certainly one is decidedly less strong than the other, and rumours are rife as to th eweaiker one having ben influenced by this fact to stek an alliance with a stronger company. The policyholders ought to have a voice in this affair. Strange to say, the policyholder of to-day is regarded as a mere milch cow, although he is, in fact, the onily essential part ofa life assurance company. On 'Change there have been sales of Pacific at 91 to $91 \frac{1}{4}$; Toronto Street, in large blocks, at 111 to 112; Electric at 224 to 225 . Consols, $971 / 2$, they will advance if South African news is confirmed. Sterling exchange, sixties, $91 / 8$ to $91 / 4$; demand, $93 / 4$ to $97 / 8$. Geenral rates as last week.

The folowing is a comparative table of stocks for week ending Féb. 28th, supplied by Chas. Meredith \& Co., stock brokers, Montreal:-
$\left.\begin{array}{ll}\text { Average } \\ \text { same } \\ \text { date }\end{array}\right\}$ last
Sontreal.. .. .. $42258 \quad 253$ 255

Merchants.. .. .. $811581 / 4157 \quad 160$ Commerce .. .. . 31152 1511/2 146

## Miscellaneous.

## C.P.R.

Com. Cable Co.
$.1470 \quad 911 / 4 \quad 893 / 4 \quad 98 \% / \mathrm{s}$
R. \& O Nav ... 10 1661/2 $1661 / 2165$ Mont. St. Ry. .. 1029 2681/ 109 1081/2
Do. new stock. $1972611 / 2259$ Montreal Gas Co..5532 $240 \quad 232 \quad 189$ Bell Telehone Co.. $13171 \frac{1}{4} 171 \quad 178$ Royal Elec. xd. .. 4527 2251/2 218190 Toronto Ry. .. . 10405114 108 1011/4 Halifax E.T. Co. . $100 \quad 903 / 4 \quad 901 / 2 \quad 96$ Montreal Cot. Co. 60 1421/2 141 147 Merchants Cot. xd $\quad 75 \quad 128 \quad 126$ Dom. Cot. Co. .. 10 891/4 $891 / 4104$ Dom. Coal pfd .. 352 1103/8 110 115

Do. common … $50 \quad 341 / 4 \quad 341 / 4.411 / 2$ Nat. Salt Com. .. 100 417/s $417 / 8$..... People's H. \& L. $25 \quad 3 \quad 3$ Laur. Pulp Co. .. 100115115 City 7 per cent. . 1000185 St. John Ry. .. ... is $1171 / 2$ 1171/2 $1011 / 4$ Mtl. \& London .. $1000 \quad 4 \quad 4$ : $271 / 4$

## El Padre Needles <br> 10 cents. Varsity,

5 Cents.
The Best

## - CIGARS

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

## Wade and Guaranteed by

## S. DHVIS ${ }_{5}$ Sols.

MONTREBAL, Que.

| Republic . . . . . . 21450 | 46 | 38 | 90 |  |
| :--- | :--- | :--- | :--- | :--- | ---: |
| War Eagle .. | .24600 | 55 | 35 | 133 |
| Twin City . . . . . 225 | $683 / 4$ | 68 | 64 |  |
| Tayne .. .. .....4000 | 47 | 4.5 | 119 |  |
| Virtue . . . . . . . 5500 | 27 | 25 | 80 |  |
| North Star . . . . 1000 | 86 | 86 | $\ldots .$. |  |

BRAZILIAN EXCHANGE.
For week ending Feb. 26, 1901. Feb. 20 ..


## MONTREAL WHOLESAIE MARKETS. <br> Montreal, Feb. 28, 1901.

The week has been a satisfactory one in the general volume of business, and seasonable weather and good roads have helped the distribution in the country. In groceries there has be $e^{11}$ a very good amount of buying, an dried fruits especially have been mor ing in large quantities; tea continu ${ }^{\text {es }}$ active; sugar shows no further change. There has been a better movement in Ontario wheat for home consumptio ${ }^{\text {n. }}$

FIRE INSURANCE IN CANADA DURING 1900.
(Full information as to $1: 00$ business for the remaining Companies is not available for the moment, but will be published as soon as returns come in.)

| companies. | RATIO OF LOSSES PAID TO PREMIUM RECEIPTS. |  |  |  |  |  |  |  |  |  |  |  | 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888 | 1889 | 1890 | 1891 | 1892 | 1893 | 1894 | :895 | 1896 | 18:7 | 1898 | 1899 | Prebium Ixcome. | $\begin{gathered} \text { Losses } \\ \text { INOURRED. } \end{gathered}$ |  |
| Can. Companies. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Britioh America... <br> quebec | $\begin{aligned} & 70.7 \\ & 65.9 \end{aligned}$ | $\begin{aligned} & 61.4 \\ & 71.0 \end{aligned}$ | 67.6 44.7 | $\begin{aligned} & 75.2 \\ & 67.3 \end{aligned}$ | $\begin{aligned} & 86.1 \\ & 73.5 \end{aligned}$ | $\begin{aligned} & 71.4 \\ & 79.0 \end{aligned}$ | 67.5 73.3 | 62.6 59.5 | 57.5 67.5 | $\begin{array}{r} 59.6 \\ 117.5 \end{array}$ | 53.3 46.7 | 48.1 93.5 | 103,518.00 | 71,613.00 | 69.48 |
| Western.......... | 5i. ${ }^{\text {c. }}$ | 46.5 | 46.8 | 65.2 | 10.0 | 64.4 | 66.2 | 65.1 | 57.5 | 73.3 | 49.4 | 15.0 51.9 | 403 378゙¢.00 | 347,091.00 | 86.04 |
| Brit. Companies. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Alliance... }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Caledonian | 62.0 65.0 | 56.9 67.3 | 71.7.7. | 7\%3.3 | 47.0 58.7 58.8 | 76.4 76.6 73.4 | 92.1. 69.4 69.4 | 56.3 59.6 59.6 | 60.5 59.0 62.8 | 61. 61.1 62.9 | ${ }^{60.6}$ 97.6 95.8 | 43.7 60.2 50.6 | 142,470 160 $16,21.00$ 20, | $266,433.00$ $164,360.00$ 07 | ${ }^{187.01}$ |
| Commerciaj Uniö | 50.8 | $6 \% .8$ 57.8 | 70.8 47.6 | 83.5 57.8 | 52.8 81.0 | 73.4 69.6 | 69.4 62.7 | 59.6 79.9 | 62.8 61.9 | 62.9 72.5 | 55.8 80.8 | 50.6 71.8 | $220,405.93$ $373,348.00$ | $\xrightarrow[2]{271,936.782 .0 \mathrm{~J}}$ | 128.38 79.69 |
| lmardian .......... | 51.9 | 59.5 | 75.3 | 85.6 | 52.0 | 68.5 58 | 75.7 | 75.4 | 58.6 | 76.8 | 56.7 | 71.8 53.8 | ${ }_{331,526.00}$ | 351,781.00 | $\begin{array}{r}\text { 79. } \\ 109 \\ \hline 0.09\end{array}$ |
| Lapertashi....... | 40.1 49.2 | ${ }_{52.3}^{42.1}$ | 47.9 58.8 | 44.4 71.0 | 46.2 60.7 | 84.8 75.6 | 57.3 60.4 | 58.8 801 | 51.9 60.1 | ${ }_{71.6}^{56.9}$ | 51.2 49.9 | 58.7 | 3110,527.82 | 279,050.19 | ${ }^{99.58}$ |
| Law Union\& $\mathrm{Cr}^{\text {r }}$ wn |  |  |  |  |  |  |  |  |  |  | 49.9 | 57.0 12.0 | 333,130 $51,126.08$ | $304,018.00$ $36,919.05$ | 91.22 72.35 |
| Loit a Lond Le \& Glo. | 30.3 34 | 37.7 | $3{ }^{38.1}$ | 57.9 | 64.9 | $8{ }^{66.9}$ | -15.3. | 70.5 | 57.7 | 72.8* | 60.8 | 69.9 | 350.157.62 | 813,489.85 | 87.04 |
| Lond and Lanca..... | 34.8 37.7 | 26.3 33.3 | 61.5 44.7 | 41.5 36.8 | 55.8 45.9 | 49.2 69.9 | 63.8 63.3 | 89.5 91.1 | 45.6 46.2 | ${ }^{49.3}$ | 108.4 | 46.9 45.0 | $222,50.00$ 118804.00 | $191,755.00$ 131,545 | -86.63 |
| $\mathrm{Y}_{\text {Rrachester }}$......... |  |  | 12.6 | 49.4 | 65.6 | 92.2 | ${ }_{78.3} 63$ | 90.8 | 57.3 | 76.5 | ${ }_{56.8}$ | 45.0 62.9 | ${ }_{236,97 \% .02}^{11880.00}$ | ${ }_{3} 7.834 .58$ | 111.44 131.06 |
| N. Britional. | 59.7 | 48.6 | 67.6 | 81.3 | 63.2 | 77.6 | 57.1 | :6.0 | 59.0 | 61.1 | 97.5 | 61.2 | 160,211.00 | 164,360 0 | 102.58 |
| Norrthern Mer..... |  |  | 55.9 | 72.9 | 63.2 59.8 | 87.7 | 56.8 | 61.2 86.3 | 45.3 | 77.1 | 63.2 | 64.4 | $451,581.00$ | 526,003.00 | 116.48 |
| Norwich Nio...... | 58.4 | 50.9 40 | 70.5 58.7 | ${ }^{57.9}$ | ${ }_{63.8}^{59.8}$ | 70.5 64 | 70.5 83.1 | 86.3 69.2 | 69.2 57.7 | ${ }^{55.9}$ | 55.9 | 52.7 | - 272, 372.01 | $203,096.30$ | 74.56 |
| Phoenix of London | 56.9 46 | 40.9 | 58.7 48.2 | 67.7 | ${ }^{63.0} 54.1$ | ${ }_{63.3}^{64.1}$ | ${ }_{6.2}^{8.3}$ | 69.2 49.2 | - 57.7 | 63.7 53.4 | 72.5 57.1 | 56.8 51.8 |  | 293,081 09 | ${ }^{97}$ 968 |
|  | 54.3 | 42.5 | 53.3 | 68.3 |  |  |  |  |  |  |  | 59.2 | 643,156.00 | 532,035.00 | 80.26 82.72 |
| sot. Union \& Nat. <br> Son Fire | 53.8 | 39.3 | 83.5 | 61.7 | ${ }^{68.2}$ | 815 | 68.2 | 86.1 | 55.6 | 42.5 | 67.0 | ${ }_{47}{ }^{6}$ | 212000 | 129,000.0) | 82.72 60.08 |
| $\mathrm{O}_{\mathrm{nij} 0 \mathrm{n}}^{\mathrm{Fi}}$ |  |  |  | 42.7 " | 20.8 | 62.0 | 69.4 | 70.7 | 59.9 | 53.2 | 65.5 | 70.8 | 178,670, 22 | 163,464.43 | 91.48 |
| AMER. Compantas. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 tng. <br> Honecticat <br> cartford. <br> North America. <br> Phenix of Brook.. <br> Queen of America. |  |  |  |  | 75.8 | 63.4 | 50.3 | 78.3 |  |  |  |  |  |  |  |
|  | 54.7 45.6 | 24.1 44.9 | 37.6 84.7 | 36.7 | 48.4 | 62.1 | 41.5 | 76.3 | 52.1 | 75.0 | 98.3 | 80.2 | 6P,609.9) | 44,651.69 | \%1.31 |
|  | 45.6 | 44.9 | 84.7 44.3 | 72.3 45.7 | 51.3 56.6 | ${ }_{65.0} 70.2$ | ${ }^{65.3}$ | 75.6 62.4 | 50.8 67.6 | 60.9 84.0 | 66.8 79.8 | 62.1 42.9 | $19,634.70$ $* * 187,564.00$ | $257,279.57$ 1640219 | ${ }_{112}^{133.51}$ |
|  | 37\%.3. | 46.0 | ${ }_{37.6}^{44.3}$ | 45.9 54.9 | 56.6 82.9 | 70.8 | 70.7 69.9 | 62.4 98.3 | 67.6 61.9 | 84.0 | 79.8 64.3 | 42.9 57.5 | $* * 187,564.00$ $120,384,02$ | 164,29.10 | ${ }_{56.58}^{11}{ }^{7}$ |
|  |  |  | 20.3 | 56.6 | 79.9 | 96.4 | 75 | 71.2 | 72.9 | 80.6 | 85.0 | 83.0 | 110, 444.11 | 83,2i5.91 | 75.40 |
|  |  |  |  | 18.7 | 70.5 | 63.5 | 67.1 | 66.9 | 59.4 | 56.8 | 41.2 | 53.7 | 316,675.10 | 280,666.00 | 88.63 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Recapitulation. * Estimated. ** Approximat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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While the coarser grains have been ctive. Flour has shown an increased aetivity at steady figures. In dairy produce, butter of really good quality dull been in fair demand; cheese is hets and weak. Hogs and hog prodrery are very firm. Hides are still In unsettled. Leather is steady. ${ }^{\text {In }}$ paints, dry white lead and red lead tire a little off; linsed oil is down and has bentine has advanced. Hardware has been active, but prices are steady, is in wire being likely to decline. Fish in good demand and prices are stiff. Boots.-The only feature in the mar-
ket is the strike of one section of emMloyees in a large city factory, but
this is not expected to spread or to interfere with business generally.

## Butter, - Business is moderate in

 amount, fall creamery of really good quality being the favourite, while win-ter-made and rolls are not wanted, except at much lower figures. Even for confectionery purposes, where anything that was called butter was accepted a little while back, fair quality and moderately good flavour are indispensable. Gilt edge fall creamery commands $221 / 2 \mathrm{c}$ to 23 c . Quotations are: Best fall creamery, $221 / 2$ c to 23 c ; choice winter-made, $211 / 2 \mathrm{c}$; ordinary summer-made, 15 c to 18 e ; choicest dairy, 20 c ; frseh rolls, 18 c to $181 / 2 \mathrm{c}$.
## D. Watson \& Co. <br> Engineers, Crane \& Chain Makers, , <br> GOVAN CRANE, OHAIN and TESTING WORKS, Harmony Row, Govan GLASGOW, $\rightarrow$ Scotland.

 SPECTALTIES: Hand and Steam Sotch Der.
rick Cranes, Ship's Deck rick Cranes, ship's Deck Cranes, Hand and steam Por table cranes. Wharf Cranes Mortar Milis. Pileing kinaines, Hoisting Enginee, an ath kinds Plant.
Extra B Best Short Link Orane ana Stud Cable Chains Pitch Chains, Messenger Chains, and Anchors of every

Cheese. - he market continues dull, and as stocks are very heavy, no upward change is looked for. Reports of the British market are not encouraging, and the cabled prices show a downward move.

Drugs \& Chemicals.-Cables from Loudon report an advance in quinine. Opium is cabled as being very firm in Smyrna. Menthol in the States has again declined, the demand being very quiet.

## Eggs.-Recipts are not very heavy,

 but prices are sufficiently high to keep down consumption to a very moderate level, and the tone of the market is easy. The supply in cold storage appears to be very limited, but this does not strengthen the market, as the demand runs toward fresh stocks. Quotations are: Strictly new-laid, 20c to 22 c ; best fall fresh, 14 c to $151 / 2 \mathrm{c}$; cold storage, 11c to $131 / 2 \mathrm{c}$; limed, $141 / 2 \mathrm{c}$ to 15 e ; do., No. $2,111 / 2 \mathrm{e}$ to $121 / 2 \mathrm{e}$.Fish.-The demand continues very good, and prices are very firmly held. The weather is in holders' favour, and there is no need to push goods, as they will keep in perfect order. Reports from New York show the market there to be steady, and prices generally are firm. The quotations are as follows: - Frozen herring, large, per $100, \$ 2.25$; tommy cods, per brl., $\$ 1.40$ to $\$ 1.50$; cod per $1 \mathrm{lb} ., 3 \mathrm{c}$; pike, per 1 b ., $41 / 2 \mathrm{C}$ to 5 c ; pickerel, per lb., $61 / 2 \mathrm{c}$ to 7 c ;

Registered Telegraphic "Haggie, Newcsstie-on-Tyne"; "Haggie, London Addresses:

# B. HOOD HAGGIE \& SOII, Limited, 

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Cuts will be inserted next week.

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Large Stocks always ready. Export Orders care-
"CASTLE" DWNAMOS
ship Lichtina
SLOW SPEED. HIGH EFFICIENCY.

J. H. HOLMES \& CO. NEWCASTLEON-TYNE, EMGLAAD.
Telegrams : " Holmes, Newcastle-on-Tyne."

## GROCERY MEN.

Brokers - Wanted an energetic and reliable man to ush our Irish Preserves during the comi $g$ season. Apply, stating terms and the district proposed to work, to

WM. VINT \& SONS,
Unity Street Preserve Factory, BELFAST, IRELAND.

## WESTERN BANK OF CANADA. <br> DIVIDEND No. 37.

Notice is heraby given that a dividend of Three and One-half per cent. has been declared upoa the and one-hapital swock of the Bank for the current
Paid-up Cant
gix month, being at the rate of Seven per cent. per six monthe, being at the rate of Seven per cent. per
annum, and that the srme will be due and payable on and after MONDAY, 1st day of APRIL, 1901 at the Offices of the Banx. The Transier Beoks will be clice is also given that tha Nineteenth Annuai Notice is also givereholders of the Bank will be held on Wednesday, :he 10th day of April next, at the Head Office of the Bank, Oshawa, Ont., at the hour of Two o clock p.m., for the Election of Directors and such other basiness as may legally come before the meating.

By order of the Board,
Oshawa, Feb. 20th, 1901.
Cashier

## THE MOLSONS BANK.

 91st DIVIDEND.The Shareholders of The Molsons Bank are hereby notified that a Dividend of FOUR PER CRENT. upon the capital stock has been declared for the current half year, and that the same will be paysble at the office of the baak, in Montreal, (he FIRST DAY and at the Branche
The transfer books will be closed from the 21st to the 3uth March, both days inclusive.

By order of the Board,
JAMES ELLIOT,
General Manager.
Montresl, 26th Feb., 1901.
haddock, do., $31 / 2 \mathrm{c}$ to 4 c ; white fish, per lb., 7e to $71 / 2 \mathrm{c}$; halibut, per lb .,

10c; salmon, per lb., 10c; smelts, No. 2 size, per lb., $31 / 2 \mathrm{c}$; do. No. 1 size, per lb., $51 / 2 \mathrm{c}$; do., extras, per 1b., 10c. Prepared fish; Skinless cod, in $100-\mathrm{lb}$. cases, $\$ 4.50$; boneless cod, in bricks. lb., 5e to $51 / 2 \mathrm{c}$; boneless fish, loose, in $25-\mathrm{lb}$. boxes, per $\mathrm{lb} ., 41 / 2 \mathrm{c}$; do., in $5-\mathrm{lb}$. boxes, per lb., 5c. Salt fish: B.C. salmon, No. 1, per brl., \$14; Labrador salmon, No. 1, per brl., $\$ 14$; do., No. 2, per bri., $\$ 13$; do., per $1 / 2$-barrel, $\$ 7$ to $\$ 7.50$; gren cod, per $200-1 \mathrm{~b}$., No. 1 , $\$ 6.00$; do., large, per $200-\mathrm{lb}$., $\$ 6.50$; do., No. 2, per 200-lb., $\$ 4.50$; Loch Fyne herrings, per keg, $\$ 1.10$. Smoked fish: Finnan haddies, per $1 \mathrm{~b} ., 61 \% \mathrm{c}$ to 7 c ; bloaters, $\$ 1,00$ per box; kippered herrings, $\$ 1.25$ per box; smoked herrings, 14e per box.

Fresh Fruits, Etc.-Business in oranges and lemons is fairly active, and as several lines are cleared out, the feeling is a little firmer. Apples of good quality are very firm. Quotations are: Winter apples, brl., $\$ 3$ to $\$ 3.50$; do., fancy, $\$ 4$ to $\$ 5$; Oranges, Valencias, $420 \mathrm{~s}, \$ 4.00$ to $\$ 4.25$; do., 714 s , $\$ 5$ to $\$ 5.25$; do., 420 s , extra large, $\$ 5.50$ to $\$ 6$; navels, fancy, $\$ 3.2$ 5to $\$ 3.50$; do., choice, $\$ 2.75$ to $\$ 3.50$; Floridas, $\$ 4.00$; bitter, in boxes, $\$ 3.25$ to $\$ 3.50$; tangerines, Californias, $\$ 3.50$; Lemons, 300 s, $\$ 2.25$ to $\$ 2.50$; do., $360 \mathrm{~s}, \$ 1.50$ to $\$ 2.00$; Bananas, express, per bunch, $\$ 2$ to $\$ 3$; do., small by freight, $\$ 1.25$ to $\$ 1.75$; pineapples, each, 15 c tio 20 c ; do., extra large, 35 c to 40 c ; California pears, per box, $\$ 4.00$ to $\$ 5.00$; Grapes, Malaga, per keg, $\$ 5$ to $\$ 8$; Spanish onions, per crate, $\$ 1.20$. Sweet potatoes, Vineland, per brl., $\$ 4.25$ to $\$ 4.50$. Cran-
berries, Cape Cod, per 100-qt. brl., $\$ 1^{12}$ to $\$ 13$; do., frozen, $\$ 5.50$ to $\$ 6.50$ do.: new figs, mats, $31 / 2 \mathrm{c}$ pre 1 b. ; do. bose ${ }^{5}$, 8 c to 12 c per 1 lb . New dates, $41 / 4 \mathrm{c}$ to $41 / 2$ c per lb. Nuts, Pecans, extra large. 14 c ; do., large, $121 / 2 \mathrm{c}$; walnuts, 12 c ; filberts, 12 c ; French chestnuts, 10 c per lb.; cocoanuts, $\$ 3,50$; Boston lettuce, per dozen, $\$ 1.00$; California celery, per crate, $\$ 5.00$; new Florida tomatoes, $\$ 4.25$ to $\$ 4.50$; radishes, 35 e to 40 e per dozen bunches; Florida strawberties, 45 c a box.

Graix, Flour \& Feed.-Business il grain is a little better than last week, the demand for barley, oats and peas being fairly good for export, while $10^{-}$ cal requirements for Ontario wheat are also improving. In flour, a better busi ness is reported and prices are firnFeed continues in good demand at $\mathrm{ul}^{1 \mathrm{l}}$ changed figures. Quotations are: Winter wheat patents, $\$ 3.65$ to $\$ 4.00$ Manitoba patents, $\$ 4.50$; straight $\mathrm{r}^{0}$ lers, $\$ 3.30$ to $\$ 3.40$; strong bakers, $\$ 4.1$ to $\$ 4.20$; do., in bags, $\$ 1.60$ to $\$ 1.70$.

Grocertes. - Business shows a ver) good tone during the week, and the movement in all lines is satisfactory. In tea, there is a good demand, 10 grades being most wanted, as stock are light. Coffee is moving along steadily, but reports of the New Yornk market are somewhat unsettled, an European cables are weaker. lasses is unchanged, but reports of the crop make the tendency a little firm ${ }^{e^{1}}$ Sugar is steady, and with no further change. In spices, a curious featu11 ${ }^{1{ }^{\text {e }}}$ is seen in the low price of Janaic ${ }^{\text {a }}$

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## Repaired Equal to New or Bought for Cash

Re-Lining with Canvas,<br>New Rubber (any pattern)<br>3s. Od. each<br>(According to quality and weight.)

A TRIAL ORDER SOLICITED
N.B.-We cannot Repair or put in New Wires.

A Variety of SECOND-HAND COVERS, any size [equal to new] in atock, $10 / 6$ each.
${ }^{\text {Fall }}$ Particulars of the
[ $O$ O the Best Workmanshiy and Material.]

# IMPERIAL TYRE \& RUBBER CO., wtd. 

## 27 BROOKE STREET, <br> HOLBORN, LONDON, E. C. Eng.

STOCKS AND BONDS.


- Paying quarterly dividenda.
grinding ginger, which is being offered at $3 / 4 \mathrm{c}$ less than Cochin chips, instead of being very much higher. The business in dried fruits, especially prunes, is increasing greatly since Lent began, and wholesalers are running out of stocks which they had considered ample for the balance of the season.

Hides.-The market still continues in an upset condition, the war of prices not being yet ended, and quotations being nominal, and really forming a poor guide. Some dealers are still paying figures equal to, or above, what they are getting, and there are reports that hides are being imported, although there is scarcity in the country.
Leather.-The total amount of business during the month has been quite satisfactory, although the transactions have been of no great size. Stocks are on the higher side, especially in sole leather. Prices are very firm. The demand for export continues to keep up well.

Paints, Erc.-White lead remains steady, at the decline noted last week, but dry white lead has declined 25 c to 50 c , and red lead is also down 25 c . The unusually large crops of linseed, to which reference was made last week, have had an effect upon the price of oil, and figures are put down 4 c in the local market, and this although stocks are very light and nu further supplies can be brought in until the opening' of navigation; cutting is, however, responsible for this move, and holders are simply throwing away a profitin fact, it is said that some are actually selling at figures below what the oil actually cost them to lay down. As usual at this season, turpentine is advancing and quotations are up 3c since last week; but even at the increased price, values are very much below those of last year, the quotation twelve months ago being 83c against 62e this week. Reports from Savannah are also bullish in tendency. Glass con-
tinues unchanged, as do putty and whiting.
Poultry.-The situation is unchanged; fresh killed stock is in good demand, but the old, discolored stuff hangs on in spite of the willingness of dealers to accept any decent figure. Quotations are: Turkeys, fresh killed, 9 c to 10 c ; chickens, fresh killed, 7 c to ge, according to size; fowls, se to 6 c ; geese, $51 / 2 \mathrm{e}$ to 7 c ; ducks, 8 c to 9 c per pound.

Provisions.-The feeling in dressed hogs, of light weight and lean, is firmer,and all hog products are very steady. The quotations are: Dressed hogs, light, $\$ 8.00$ to $\$ 8.50$; do. heavy, $\$ 7.50$ to \$7.75; Canadian short cut mess pork, $\$ 19.50$; do., mess, $\$ 19.00$; Canadian lard, pure, $111 / 2 \mathrm{c}$ to $113 / 4 \mathrm{c}$ per lb.; do. compound, refined, $71 / 4 \mathrm{c}$ to $81 / 2 \mathrm{c}$; hams, $121 / 2 \mathrm{c}$ to 14 c ; bacon, $131 / 2 \mathrm{e}$ to 1 c .

WooL. The market. is very dull, as a good many factories are closed down and the rest, with very few exceptions, are not running full time. The mannfacturers are still treating with the Government about the duties, and are remaining quiet until this questron is settled. Prices are nominally unchanged. The Philadelphia market is reported weak, but with a fair demand. In Boston, there is a fair amount of activity, but orders are only for immediate wants.

TORONTO WHOLESALE TRADE. (Revised by Telegraph.)

Toronto, Feb. 28, 1901.
Wholesale trade is fairly active this week, and the outlook generally is favorable. Prices of leading staples firm, and payments good. There is a fair demand for dry goods, with orders, numerous for dress goods, hosiery, ribbons, etc. A large number of retail merchants from outside points are expected here next week for the millinery openings. Hardware and metals in fair demand, with prices generally unchanged. In groceries there is a fair volume of trade. Money unchanged, with call loans 5 per cent., and prime commercial paper discounted at 6 to $61 / 2$ per cent. Stocks fairly


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

biscuit manufacturers.

active with railway issues and banks higher. Latest sales: Dominion Bank $2451 / 4$, Bank of Hamilton $1963 / 4$, Com-
merce $151 \frac{1}{2}$, Traders 113, Merch ${ }^{11^{11}}$ $1571 / 4$, C.P.R. $903 / 4$, Toronto Ry. $10{ }^{206}$

Twin City $681 / 2$, Cycle 70 , Dunlop Tire pr. 106, London \& Can. Loan 70, Manitoba Loan 55, Can. P. \& W. C., 12.

Butter, \&c.-The supply of butter is larger and prices steady. The best tub 18 c to $181 / 2 \mathrm{c}$, and medium qualities ${ }^{14 \mathrm{e}}$ to 16 c . Pound rolls, 18 c to 19 c , Creamery, 21c to 22 c for tub and 23 c to 24e for rolls. Eggs, 18c to 19e per dozen ini case lots, for new-laid and 12 c to 13 c for pickled. Cheese, 10c to 21/2c.
Dressed Hogs.-Supplies are limited, and prices firm. Small lots $\$ 8.50$ to $\$ 8.75$ and car lots $\$ 7.50$ to $\$ 8$.
Flour and Grain.-Flour in fair demand, with prices kteady: Ninety per cent. patents are quoted at $\$ 2.80$ $\$ 2.85$ in barrels and at $\$ 2.60$ in bags middle freights. Choice brands 15 c to 20 c additional. Bran firm, at $\$ 15$ west and shorts at $\$ 16$ west. Wheat steady, with white and red at $651 / 2 \mathrm{c}$ ${ }^{10}$ 66e middle freights. Goose, 66c, middle freights, for No. 2. No. 1 anitoba hard, $981 / 2 \mathrm{c}$ to 99 c , grinding in transit Toronto, and west, and No. hard, $941 / 2$ g.i.t. Barley firm, with ${ }_{29}{ }^{40} 2$ at $411 / 2 \mathrm{c}$ west and 42 c east. Oats, to $291 / 2 \mathrm{c}$ for No. 1 middle freights and 28 c to $281 / 2 \mathrm{c}$ for No. 2 middle Ceight. Core; 37 c to 38 c west for Canadian. Peas, 64 c east. Rye, outside 49 c east. Buckwheat, 52 c to $521,2 \mathrm{c}$ outside.
this Suis line, with prices as a rule steady. Stars unchanged at $\$ 4.78$ to $\$ 4.83$ for frawulated and $\$ 4.03$ to $\$ 4.63$ for yelCoffees unchanged at we to goods Teas in grood demand. Canned Currs steady; tomatoes, 80 c to 85 c . urrants easier and Valencia raisins unchanged at 8c to 9c for selections.
Hardware and Metals.-Business is
Metals with a good sorting-up demand. His are unchanged.
Hides and Skins. - The hide mar $t$ is cuiet at unchanged prices. Cured for cows and $83 / 4 \mathrm{c}$ to 9 c for steers. cen brings $71 / 4 \mathrm{c}$ for No. 1 cows and and for No. 2. Calfskins, 9 c for No. 1.10 . 8 c for No. 2. Sheepskins, 90 c to

Tive Stock.-The cattle trade is dull $1 / 2 \mathrm{C}$ prices easy. Exporters' quoted at , to $43 / 4 \mathrm{c}$ per lb., choice butchers', and medium, 3 c to $31 / 2 \mathrm{c}$. Sheep un$43 / 4 \mathrm{c}$ ger at 3 c to $31 / 2 \mathrm{c}$, and lambs, 4 c to 4 c per lb. Hogs, are higher at $63 / 4 \mathrm{c}$ and light selctions and $61 / 4 \mathrm{e}$ for heavy Pright fats.
airly arisions. - The provision trade is
cured active with good demand for
Forlk, meats, which are higher. Mess mess, $\$ 19$, short eut $\$ 20$ and shoulder Car $\$ 16.50$. Bacon higher at 10 e in $b_{\text {acks, }}$ lots. Smoked hams. 13 c to $131 / 2 \mathrm{c}$; ${ }^{14} \mathrm{c} . \mathrm{c}^{2} \mathrm{c}$ to 15 c , and breakfast bacon, $101 / 2 \mathrm{C}$ fard, firmer, at $101 / 4 \mathrm{c}$ for tierces pails. for tubs and $103 / 4 \mathrm{c}$ to 11 c for ${ }^{13} \mathrm{e}$ to Beans, $\$ 1.60$ to $\$ 1.75$. Hops, and to 14 c . Dried apples, 4 c to $41 / 2 \mathrm{c}$, tatoes, 30 erated, $51 / 2 \mathrm{c}$ to 6 c per lb. PoWool. 30 c per bushel in car lots.
15 c
${ }^{1} \mathrm{~mol}$ - The market is dull with fleece
16 c , and unwashed, $91 / \mathrm{c}$. Pulled $2 \mathrm{pers}, 17 \mathrm{c}$ to 18 c , and extras, 20c to
20 c .


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# 5. <br> THIL  

The twenty-first annual meeting of the shareholders of the Bell Telephone Co., was held on Thursday, the 28th February, 1901, in the Company's new building, St. John and Notre Dame Streets, Montreal. The president, Mr. C. F. Sise, presided; and the secretary, Mr. Chas. P. Sclater, acted as Secretary of the meeting. There was a large and influential attendance of shareholders.

There were present:-Messrs. C. F. Sise, Robert Mackay, R. Archer, Chas. Cassils, H Paton, W. R. Driver, John Crawford, R. Mann, S. Finley, F. X. St. Charles, E. Rawlings, John Patterson, A. J Dawes, W. H. Evans, Jas. Williamson, G. M. Kinghorn, B. A Boas, Jas Wilson, J. G. Ross, Geo. A. Green, A. Kinghorn, H. A. Budden, B McLennan, R. P. McLean A. Piddington, A. E. Adams, J A. Vaillancourt, R. W. Shepherd, J. Miller McConnell, M. S Foley, Selkirk Cross, J. G. McElwane, F. S. Lyman.

The Secretary read the Report as follows:
The Directors beg to submit their twenty-first Annual Report
3,437 subscribers have been added during the year, the total number of sets of instrument now earning rental being 38,360 .

The Company now owns and operates 343 Exchanges and 494 Agencies.
2,430 miles of wire have been added to the Long Distance System in 1900; of these 1,497 miles are in the Ontario Department, 755 are in the Eastern Department, and 178 in the North West.

The Long Distance Lines now owned and operated by the Company comprises 21,350 miles of wire on 6,525 miles of poles.
$\$ 1900,000$ of $5 \%$ Bonds were sold during the year, the net premium on which was $\$ 18,775^{\circ}$ and 500 shares of stock were also sold at a net premium of $\$ 35,105.80$. These premiums, aggte gating $\$ 53,880$, have been carried to Contingent Account. $\$ 46,119.20$ has also been carried from Revenue Account to Contingent Account, making it \$900,000; $\$ 32,898.64$ to Insurance Reserve Account, making it $\$ 100,000$ and $\$ 50,000$ written off the Plant and Patent Account.

The entire capital stock having now been issued, and funds for construction being required the Shareholders, at a special meeting held December 5th, 1900, authorized application ${ }^{\text {to }}$ Parliament for power to increase the capital from $\$ 5,000,000$ to $\$ 10,000,000$, and our petition will be presented in due course. At the same meeting the Directors were authorized to issll $\$ 2,550,000$ of Bonds.

All of which is respectfully submitted.
ROBT MACKAY,
CHAS F. SISE,
Vice-President.
Presien
Montreal, February 28th, igor.
The President, Mr. C. F. Sise, spoke to the report, and answered in a consise and clear manner points on which shareholders desired information. Mr. Jas. Wilson's question as to le $\mathrm{leg}^{2}$ expenses was answered by the President to the satisfaction of the shareholders. Mr. B. A. Bo he understood that the bonds of the Company had been hawked about the Stock Exchange; ${ }^{h}$ thought the shareholders should have prior right to purchase the new issue of stock.

The President replied that the new stock would not be issued until April next, that the blank certificates had been received only this day, and that every fair opportunity would be afforded the shareholders to acquire further stock. The Company, he explained, had the right to issue three fourths of the $\$ 5,000,000$ capital. Referring to the service of the Company, he was able to ${ }^{\text {sia }}$ ) that this compared favorably with the best in the world, (Hear-hear), and that the shareholde ${ }^{\text {t }}$ had always obtained good dividends. He adduced figures, showing that the average length ${ }^{0}$ time taken to get the operator was but three seconds, the average time to bring subscribers in communication 13.6 seconds, and the average duration of conversation eighty-two seconds. nominated Messrs. E. Rawlings and R. P. McLea as scrutineers.

The board of directors were elected unanimously as follows: Messrs. C. F. Sise, Rober Mackay, Alexander Cochrane, Robert Archer, Wm. R Driver, Hugh Paton, Charles Cassils a Thos. Sherwin,

#  

Inventors of
SODA WATER,
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Manafactarers to
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*and
H.R.I. the Prince of Wales.

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J. D. DAVIS,

42 Victoris Sq. - Montreal
-At a recent meeting of the Swine Breeders' Association at Toronto it was stated that owing to recent reductions in rates by the railway companies for the shipment of live stock to the west a much larger portion of the stock used in British Columbia wil be purchased in the Province of Ontario instead of being brought in from the States.
-Active preparations are being made by the contractors for the carrying on the Maisonneuve, Que., dredging and wharf contract. There are about a thousand men at work gettting out timber up the Gatineau, near Three Rivers, Parry Sound, and on the Kingston and Pembroke Railway. Thel contractors have likewise 15,000 yards of stone on the ground, and a sawmill will shortly be built.

## W.E.Foggin \& CO.,

 WIRE WORKERS,Riddles, Screens, Foundry Wire, Wire Netting for Ships, Sieves, Gauze, Brass, Copper and Steel Wire, Fire Screens, Nursery Guards, Cages, Blinds, Mouse and Rat Traps and General Wire Work.

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IN BARS, ANGLES, TEES AND HOOPS.
Iron and Steel tested with "Buckton's" latest machine, and certified accordingly, if required, before leaving the Works, Special attention given to the quality for Horse-Shoeing, Rivet, and all other purposes.
Shipping Ports:-GLASGOW, GREENOCK, LEITH, GRANGEMOUTH.

SHARP, STEWART \& CO., LIMITED, ATLAS WORKS,
Glasgow, Scotland.
(Formerly of Manchester, England.)
This firm has been in existence, as Makers of Locomotives, since 1834, (and from a still earlier date as Makers of Nechine Tools and other inechanical appliances), first under the style of Sharp, Roberts \& Co.; afterwards as Sharp Brothers \& Co., and later as Sharp, Stewart \& Co., (afterwards formed into a limited company). The business was carried on in Manchester until the end of the year 1887, at which time it was completely transferred to modern works in the outskirts of Glasgrow, just previously built by the Clyde Locomotive Company; members of the two amalgamated establishments continuing in the active management of the new Works, with Mr. J. F. Robinson, (son of one of the old Manchester partners), as Managing Director. The oriy portion of the old Manchester vasiness which was relinquished at the time of the removal was the manufacture of injectors, which was handed over to the Patent Exhaust Steam Injector Co., Ltd., of Manchester. The new Works are situated close to the Barnhill \& Syringburn Stations of the Narth British Railvay, on the northcast side of the city; they have been considerably extended from time to time, and the following is a general description of them as they now stand:
The Offices are situated near the etistern angle of the ground and extending from them round the angle, and along the north-east side, come the pattern store, pattern and joiners' shops, brass foundry, iron foundry, forge and smithy. The iron foundry contains overhead rope-travelling crane and hydraulic cranes. Leading from the smithy and foundry is a narrow gatuge tramway, passing through the stores, which stretch parallel with the smithy towards the centre of the ground; it is so arranged that the rough material can be brought into the drawing-in- Department, which is close te- the entrance, in the main machinery building. On the outside of the latter, in a small separate bay, are the brass-finishing and grinding shoops; and the adjoining main building itself censists of six bays, and occupies the whole of the south-western portion of the Works.

The first three bays form the fitting slop and the light tool shop; the other three bays form the heavy tool shop, the boiler-mounting and frame-fitting shop, and the erecting shop. The tretal width of the six bays is 280 feet, and the average leagth is about .400 feet. The narrow-gauge tramway traverses the different departments; and the larger bays are served by ropedriven overhead cranes, of which there :Te two in the erecting shop, and by a travelling jib-crane. Hydraulic jibcranes are also placed in other convenient positions throughout the Works, especially in the erecting shop and cylinder fitting shop. At the other side of the Yard, is the paint and packing
 Manufacturers of Registers, Ranges ${ }^{\text {AND }}$ Rain Water Goods,


Inaurieston Eoundry. FALKIRK, . Scotland.


Spectal Prices to canadians under New Tariff.
66 ROSHBANK ${ }^{9}$ $\rightarrow P$ PURE
SILENT MALT WHISES,
(Distilled exclusively from the Highest Quality of Scotch Malto) RO EBANK DISTILLERY, Ld., FALKIRK, SGOTLAND.

Telegraphic Address :-"Camelon," Falikirit.

## The Canton lon Company, Lthe



Single
Single
branch pieces
Double branch pieces

HOT WATER GOODS. RAIN WATER GOODS. GRATES. RANGES. HORTICULTURALM AGRICULTURAL \& BUILDERS' CASTINGS. GAS \& WATER PIPES, \&C.
GENERAL IRONFOUNDERS, Camelon Iron Works, - Falkirk, Scotlan

# The flanand Flas \& Enginexing Company, Ltit 

(SUC ESSORS TO DAN RYLANDS, LIMITED.) Patentfr danufacturers \& General Supplers of complete fit-ups of

Glass Bottles Syphons Van Boxes
Crates and Drainers Bottle Brushes Box Brushes Bottle Openers Bottling Wire Bottling Masks Bottling Gloves Bottling Aprons Capsules
Corks \& Stoppers
India Rubber Rings
Eyeguards
Gold Foil
Tin Foil
Tin Tops 'or Discs
Wood Tops or Discs
Straw Envelopes Soluble Essences Essential Oils Acids and Drugs Colourings
Bottle Labels, \&c.

Complete Machines Gas Generators Gasholders<br>Gas Purifiers Carbonators Syrup Plants Syrup Pans<br>Syrup Boilers Syrup Cisterns Syrup Measures Syruping Machines Bottle Fillers<br>Bottle Corkers<br>Bottle Washers<br>Bottle Rinsers<br>Water Filters<br>Water Regulators<br>Whiting Mixers<br>Gas Pumps<br>Acid Cisterns Regulating Valves Tincture Presses Ginger Crushers Engines \& Boilers Gas Engines, \&c.

#  Egpo Glass and Enginnoring Worrs, , Stairfoot, Barssley, Eng. <br> Catalogues on application. 

ind in occupying the southern angle side is middle of the south-eastern 'Onsisting boiler and tender shop, ated togeth of four bays, 220 feet long is fitted 160 feet wide. This shop modern up with the most approved arilling machinery, including special Each of the and hydraulic rivetWintach of the two principal bays
cope-travelling are, and various hydraulic cranes al) el with in convenient position. Partow with the Boiler Shop, and lying the fors the centre of the Works, is ${ }^{4}$ fessurnace and flanging shed, with the ${ }^{\text {drausary }}$ plate furnaces and a hyWith this tanging press. Parallel again Casehar the main boiler house, Hace and ing furnaces, annealing furThe and coppersmiths' shop.
el etric power throughout is transmitted ciat hically, being generated by spe1) high'speed compound Engines and house in placed in a separate power the in the centre of the Works, the inge shafts connected to the various two high. The steam is supplied by Tube Boil pressure "Stirling" Water portly boilers. The Works are lighted Mployed gas, electric are lamps being and the in the various erecting shops Ining tool shop, and are capable of achine ont 150 engines a year. The stern tool shop lies on the north-
ern side of the Works, close to the
stores and main machinery building. It censists of three bays; a large one in the middle and a small one on either side. The centre bay is served by a 25 -ton overhead travelling crane, and at one side is a 5 -ton rope travelling jib-crane. The shop is arranged for dealing with all classes of work, up to the heaviest tools required in connection with marine and ordnance work, and during recent years considerable numbers of such special heavy machines have been manufactured, for steel works and marine shops, princirally lathes, for shafting and gun work, borng machines, and planing machines of the heaviest classes, reaching up to 12 feet wide and over 100 tons weight, for dealing with armour plates. The range of tools built by this firm is now very large, the output including machines of the heaviest classes, from Lathes to swing 10 feet dismeter, and Planing Machines, \&c.9 such as are referred to above, down to machines of ordinary dimensions for general workshop use, and several special tools.
The following will give a general idea of the various classes of Tools turned out: Lathes-The heaviest class, as mentioned above, of say, 150 tons, weight,ranging to lathes to swing 12 in . diameter, including special Capstan Rest Lathes, special axle Lathes and

Wheel Lathes for Railway Workshops, Face Lathes, \&e. Boring Machines of various kinds, for cylinders, and for general work, up to the heaviest kinds with 6 in. spindles for dealing with ingots, \&e. Drilling and Tapping Machines, ordinary vertical, Radial Arm and Slot Drilling. Planing Machines, oí all sizes, from 12 feet broad downwards, with all improvements, high cutting and return speeds, and patent Automatic Eroad Feed Motion. This firm makes a specialty of "Sellers'" Diagonal Worm System of Driving. Slotting Machines, from 24 in . ( 22 tons weight), to $6 . \mathrm{in}$. stroke, with all improvements, quick return, \&c., \&e. Milling Machines, Universal; and Horizontal and Vertical Spindle, Planing Machine Type, for heavy work. Shaping Machines, from 25 in . to 6 in . stroke. Screwing Machines, "Sellers'," System. Hydraulic Wheel Presses, of an improved design, for Locomotiye Work Shops. Also several small Special Portable Tools, for railway repair shops. See advertisement on another page.

ROSEBANK DISTILLERY, LIMITED, Falkirk, Stirlingshire, Scotland.
Rosebank Distillery has been connected with distilling since the year

#  

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


# South St. Roque's Works, DUNDEE, SCOIエAND. <br> <br> SACK PRINTING MACHINES, $\frac{\text { MBa pingss }}{\text { MAOGINE }}$ <br> <br> SACK PRINTING MACHINES, $\frac{\text { MBa pingss }}{\text { MAOGINE }}$ <br> <br> MAOHINE MADE <br> <br> MAOHINE MADE <br> For JUTE and GRAIN BAG PRINTING. <br> spectal Prices to canadians under the Now Tariff. 


#### Abstract

1798. The present concern was es-


 tablished in 1842 by the late Mr. James Rankine, and was afterwards acquired by his son, Mr. R. W. Rankine, under whose charge the business greatly diveloped and now occupies a high position among the many distilleries of Scotland, especially as regards the quality of its manufacture, many considering it tha finest Scotch whiskey made. Mr. James Rankine, the present managing director and son of the former proprietor, was appointed to that office in 1894, when the business was converted into a limited company, and several years ago he succeeded his father as chairman of the Company. Almost the whole buildings in the present works, the warehouses for maturing the spirits, the large and exten. sive maltings, kilns, etc., have been rebuilt within recent years in a most substantial way. The still house where the whisky is made is a commodious building, and contains three pot stills, two of which have a capacity of about 2,500 gallons each, and the other 1,500 . The bonded warehouses are capable of storing about $1,000,000$ gallons, and in those at present there is a large stock of whisky of various ages maturing. The Company has a unique reputation for buying only the highest class of seatch barley. This is obtained in carefully selected lots direct from the farmers, and produces malt of the finest description. The whisky produced is pure malt. It is of an exceedingly delicate flavor, and is largely usedby the better class of merchants in their blends, while many sell it as a self whisky for which it is admirably adapt d. "Rosebank Silent Mait Whisky," the name by which the Company's production is well known in Scotland, commands a large sale, so much so, in fact, that during recent years the demand for it greatly exceeded the output. Attention is directed to the advertisement on another page.

MESSRS. KIRKER \& CO., LIMITED, Manufacturers of ginger ale, champagne cider, etc., Belfast, Lreland.This firm, whose advertisement will be seen on another page, may be mentioned as one of the pioneers in this now popular line, being established over 50 years. The firm, who manufacture only the best quality, guarantee all their manufactures to be perfectly pure, being made from the very best inaterials that can be purchased, irrespective of cost. All ingredients are subjected to the most minute analytical researches. The water, which is absolutely pure, is from the renowned Cromac Springs; being supplied by an artesian well bored to a depth of nearly 400 feet. The machinery in all departments is fitted with all the latest improvements, and is capable of turning out many thousand dozens daily of the very finest aerated waters. In the laboratory the greatest possible care is taken, so that no impurities
whatever can by any means get blend ${ }^{\text {d }}$ ed with the chemicals. Great care ${ }^{15}$ also taken in the Washing and Pack ing. Departments, as well as througlr out the entire establishment, so that the highest degree of perfection is ${ }^{\text {b }}$ tained. The popularity which the ese Aerated Waters have gained in all parts of the kingdom is a still more satisfactory proof of their excellence: and it is not alone in this country that they are favourably known. They have acquired a considerable reput $\mathrm{t}^{\text {ta }}$ tion in America, and the reports whic the firm are continually receiving fro $0^{10^{11}}$ that market are most satisfactory. An lytical report.-Analytical Laborator? 11 and 12 Great Gower street, Londo The undermentioned samples ${ }^{\text {Tr }}$ Aerated Waters received from Mestr Firker \& Co., Limited, Belfast, ha are $^{\text {re }}$ been submitted to careful chemict analysis in this laboratory, viz:- Te $\mathbb{T}^{\text {M }}$ onade, Ginger Ale, Soda Water, Kal Water, Lime Juice Cordial, Cinnam ${ }^{0^{01}}$ Cordial, etc., etc. I find that gre $\mathrm{e}^{a^{d}}$ care and judgment have been exerc $c^{i^{i s}}{ }^{d}$ in the manufacture of these good ${ }^{5}$ and that they are perfectly free fro ${ }^{\text {il1 }}$ all adulteration or contaminatiof any form whatever. They are aerated with purified carbonic acid $g_{a} 1$ carefully bottled, and free from deposits. I can with confidence commend them for their purity of $c 0$. position and excellence. (Signed). Granville H. Sharpe, F.C.S., Analy Late Principal of the Liverpool Colleg of Chemistry.

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, FEB. 28, 1901.
 <br> \section*{White Capsule Ale <br> \section*{White Capsule Ale India Pale.} India Pale.}

IS BREWED BY<br>The Canadian Breweries Ltd. MONTREAL, Que。<br>SUCCESSOR TO

The canadian brewing co. and H. A. EkERS.
Helitele. Unsurpassed for Family Use

[^5]The plans by the Chateauguay and Northern Railway, for the construction of a bridge across the Riviere des Frairies at Bout de l'lle, Que., have been accepted by the Governor-General-in-Council, and also by the Department of Railways and Canals. It is stated tenders will be invited within the next two weeks. Part of this plan is the, construction of the railway from Montreal to Joliette, connecting with the Great Northern near the latter place. The length of the bridge will be about 4,008 feet. This distance is comprised in two structures across the two chanwels, one of 1,594 feet, and the other of 1,114 feet, and 2,000 feet of rails across the island intervening. The larger bridge will have eleven spans, and the other eight, while the mean depth of water in the west channel is 18 feet, against four feet in the east side. The width of the bridge for the railway track, clear of all is 16 feet, while there is a ten feet roadway on each side for carriages and foot passengers. At the last session of Parliament $\$ 150$,000 was voted to aid its construction, and a further sum of $\$ 150,000$ toward constructing the railway between Montreal and Joliette. Beside the bridge at the front of the Island there wili be small structures over 1 Achigan river in the vicinity of L'Epiphany, and over the Lac Oureau river, a stream which empties into I'Assomption about five miles south of Joliette.

The Department of Agriculture is reported to be taking energetic steps for the checking of the San Jose scale, and to that end, through a committee, will be in a position shortly to fill


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## Ilectric Iight and Tramway Pole Bases.

## Iron and Brass Founders, NORTH WALL IRON WORKS, DUBLIN. IRELAND.

orders for crude petroleum and whale oil soap of a very good class for treating infected trees. The chief inspector has addressed a circular to the fruitgiowers of Ontario, in which he speaks thus of the dangers now imminent from the San Jose scale: "During the past year the increase and spread of the San Jose scale in this Province have been very great, and in sections which are generally infested, such as to causé considerable alarm. Many growers now realize it to be a very dangerous enemy to fruit trees, and one which should be vigorously fought. The rapid increase, quiet and farreaching distribution, together with

MONTREAL WHOLESALE PRICES CURRENT-THUREDAY, FEB. 28, 1801.

| Name of Articie. | Wholeaale | Nnme of Articlo. |  | Name of Article. | Wholesale | Name of Articio. | Wholemale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farm Products. | sc. c c |  |  |  |  |  |  |
| Buctins; Choloent Cr. | 0 22j 020 | No 1, Onf. eps eae | (100 00008088 | Ifa rarloade, ic. leas.) | $\left\|\begin{array}{llll} 0 & 42 j & 0 & 481 \end{array}\right\|$ | Man........... | $\begin{array}{llll}0 & 05 & 0 & 08 \\ 0 & 10 & 0 & 18\end{array}$ |
| Ordinary | $\begin{array}{llll}0 & 211 \\ 0 & 0 & 0 & 21\end{array}$ | No. ${ }^{\text {a }}$ " redmid | $\begin{array}{lllll}0 & 00 & 0 & 67 \\ 0 & 818 & 0 \\ 0\end{array}$ | Evaporated Apples, .. | 005006 |  |  |
| Meld Lote | 019020 | Oate, No. 2, ex. et | 0818082 |  |  |  |  |
| Wert | 0 18 0 20 <br> 0 17 0  | Bariay, N | $\begin{array}{lllll}0 & 00 & 3 & 433 \\ 0 & 4! & \\ 0 & 42\end{array}$ |  | $\begin{array}{llll}4 & 09 & 0 & 12 \\ 0\end{array}$ |  | $\begin{array}{llll}0 & 14 & 0 \\ 0 & 16\end{array}$ |
| Geatern to choic | $\begin{array}{lllll}0 & 17 & 0 & 19 \\ 0 & 15 & 0 & 16\end{array}$ | Pe | $\begin{array}{llll}0 & 4 \\ 0 & 00 & 0 & 42 \\ 0 & \\ 0\end{array}$ |  | $\begin{array}{lllll}0 & 08 \\ 0 & 0 & 10 \\ 0 & \text { CO } \\ 2 & 40\end{array}$ |  | $\begin{array}{lllll}0 & 11 & 0 & 18 \\ 0 & 10 & 0 & 18\end{array}$ |
| Fresh Rolla | $\begin{array}{lllll}0 & 15 & 0 & 16 \\ 0 & 18 & 0 & 188\end{array}$ | ky | $\begin{array}{lll}0 & 00 \\ 0 & 498 & 0 \\ 0 & 4 y_{1} \\ \\ 0\end{array}$ |  | $\begin{array}{lll} 0 & C O & 2 \\ 0 & 00 & 20 \\ 0 & 00 & 20 \end{array}$ |  | 010012 |
| [EE83 |  | Bnckwhear,in sto | 000035 | Extra Descert....... ....... Roval Breting'm | $\begin{array}{llll}0 & 10 & 8 \\ 0 & 81 \\ 0\end{array}$ | Ghocolats <br> Vanill Fel meap $94=1 \mathrm{Cb}$ |  |
| eet | 0100104 |  |  | ci |  | Vanillarel. Wrap. $24 \times$ Yolb | $\begin{array}{llll}0 & 24 & 0 & 88 \\ 0 & 48 & 0 & 48\end{array}$ |
| November | 0090008 |  |  | " Selectei...... | $00^{075} 0088$ | do Plnk do do | 050053 |
| Eatern.. | 0000093 | ca, (HP.-Cheat \& Cad.).. |  | Le | $\begin{array}{lllll}0 & 08 & 0 & 19\end{array}$ | do Blue do do | 058866 |
|  |  | Japan, com, to med. | $\begin{array}{ccccc}0 & 14 & 0 & 18 \\ 0 & 19 & 0 & 20\end{array}$ |  | $\begin{array}{lllll}0 & 19 & 0 & 10 \\ 0 & 10 & 0 & 11 \\ 0 & 18 & \end{array}$ | Titp. Ven. Green do do | $\begin{array}{llll}0 & 50 & 0 & 56 \\ 0 & 58 & 0 & 58\end{array}$ |
| Fel | $\begin{array}{llll}0 & 14 & 0 & 151\end{array}$ | - good m | $\begin{array}{llll}0 & 19 & 0 & 20 \\ 0 & 221 & 0 & 25\end{array}$ |  | $\begin{array}{lll}0 & 10 & 0 \\ 0 & 11 \\ 0 & 13\end{array}$ | do |  |
| Limed | 0 14, 015 | ${ }^{6}$ | $\begin{array}{ll}0 & 26 \\ 0 & 0 \\ 0 & 86\end{array}$ | Vont | 0 12\% 0 13t | do do White do do | 07808 |
| Cold storag | $011{ }^{-1818}$ | " tust................... | ${ }_{0}^{0} \mathbf{0 6}$ | Prunee, Cai. | 0.10011 | Unsweet'd blue prom do | 088048 |
|  | 0 11才 0 12t | Y. Hyson, com, to good... | $\mathrm{Cllll}_{0} 18$ 0 201 | Frencb..... | $\begin{array}{llll} 0 & 04 & 0 & 05 \\ 0 & 48, & 0 & 00 \end{array}$ | Starch: |  |
| hope: N. Y. State, jer | 01401 | fine to fineat, | 0 80  <br> 0 0 48 <br> 0 0 45 |  | $\begin{array}{llll} \mathbf{0} & \mathbf{4 8} \boldsymbol{0} & 0 & 00 \\ 0 & 08 & 0 & 18 \end{array}$ | Can. Lanndry | 0041000 |
| Pacific Coast, | 0140144 |  | $\begin{array}{llll}0 & 20 & 0 & 25 \\ 0 & 25 & 0 & 85\end{array}$ | Dater | O 050006 | 8ilver Gloge. | 000000 |
| Canadian | $012\} 019$ |  | 0121016 | 8h. Almonds, bxa... is | 082040 | Beneon's Prap. | 000 |
| German " | 028035 | Pingruy med to gmeat a | - 19 | 8. B. Tarragona.... | $\begin{array}{lllll}0 & 18 & 0 & 14\end{array}$ | " | 0071000 |
| Britieh Columbis $\quad \therefore$ | 080000 | Oolong ................. | 0 28 \% 042 | O. ${ }^{\text {a }}$ ( | $\mathrm{O}_{0} \mathbf{0 0} 000808$ | - |  |
| British Columble - | $018 \quad 026$ | Uolong | 0 co 016 | " Grenoble... ${ }_{\text {a }}$ | $\begin{array}{lllll}0 & 11 & 0 & 12\end{array}$ | - | $006\} 000$ |
| Hoe froduote |  | "6 good common. " | 017020 | Filuberts ............ | $0 \begin{array}{llll}0 & 10 & 0 & 11\end{array}$ |  |  |
| Bacon, 6 m | 0184014 | " med. to good. | 022037 | Bulk mized Candy per lb. | 008408 | Vinegar : lees 10 p.c. dis. |  |
| Hams, city cared, | 0 12\% O 14 | " Ane to | 082035 | beking Boda, 112 lb . keg.. | 000170 | Imp Trip ........ | $\begin{array}{cccc}0 & 38 & 0 & 00 \\ 0 & \% & 0 & 00\end{array}$ |
| $\begin{aligned} & \text { Pork ce. s.c. p } \\ & \text { do mese.. } \end{aligned}$ | 19 1000191910 100 | Indian. | 01508 | Aplces : Cassis.......mmate | $\begin{array}{llll}0 & 18 & 0 & 18 \\ 0 & 90 & 1 & 20\end{array}$ |  |  |
| Dressed Hogs, ligh | 800823 |  | $\begin{array}{ll}0 & 36 \\ 0 & 15 \\ 0 & 0 \\ 85\end{array}$ | Clo | C 15016 | XXZ................ | 028000 |
| " " heavy | 750775 |  | 0 <br> 0 <br> 25 | 2utmegi...... . . ${ }^{\text {a }}$ | 050100 | - $\overline{\text { Z }}$ | 020000 |
| Lard, per © Can pure. | 0 11 0 118 <br> 0 118   |  | 0 28028 | Jamatca ginger,bi.. " | $\begin{array}{llll}0 & 08 & 0 & 15 \\ 0 & 07 & 0 & 14\end{array}$ | W.W. $\mathbf{W}$ | $\begin{array}{llll}0 & 17 & 0 & 00 \\ 0 & 48 & 0 & 00\end{array}$ |
|  |  | ma | 017018 | African | $\begin{array}{llll}0 & 9 & 0 & 14 \\ 0 & 08 & 0 & 10\end{array}$ |  |  |
|  | 012014 |  | $\begin{array}{lllll} & 0 & 17 & 17 & 18 \\ 0 & 11 & 0 & 15\end{array}$ | Pimento.......... ${ }_{\text {co }}$ | 010018 | x | 027000 |
| "* alsike... | $0 \begin{array}{llll}0 & 12 & 0 & 15\end{array}$ | Plant | 027029 | Pepper, Blacke... . | $\begin{array}{llll}0 & 17 & 0 & 19\end{array}$ |  |  |
| Timothy, (Can'n) pe | $\begin{array}{llll}3 & 00 & 2 & 40\end{array}$ | Chico | 0006011 | White..... 6 |  | 80ap : Bent Le | $\begin{array}{llll} 0 & 05 & 00 \\ 0 & 08 \\ 0 & 0 & 0 & 04 \end{array}$ |
|  | 2 50 3 00 <br> 0 00 2 00 <br> 0 80   | Cenedian 0 | 000008 |  | $\begin{array}{lll} 0 & 78 & 0 \\ 0 & 78 \\ 0 & 88 & 0 \\ 28 \end{array}$ | Comx |  |
| Pall Rye | 080 |  |  | Rice, C. ${ }^{\text {c }}$ | 000800 | Matches: Telegr |  |
| Millet | 098100 | Ex Granulated, | 000465 | " 8 ete | $\begin{array}{llll}0 & 00 & 8 & 10\end{array}$ | Teleph | (1) $\begin{array}{llll}3 & 40 & 3 & 60 \\ 8 & 3 & 3 & 30\end{array}$ |
| Hangarian | 85090 | German gran'd. | 0000000 | " Patns..... 100 l \% | 412462 | T | $\begin{array}{lll}8 & 31 & 3 \\ 0 & 1.0 & 1\end{array}$ |
| Gumpries |  | Gronnd. in | 0005 | " Burmsh.... |  | Diamond ${ }^{\text {J }}$ | (100 0 |
| Potatoes, per bag.......... | ( $\begin{array}{lllll}0 & 50 & 0 & 55 \\ 0 & 12 & 0 & 13\end{array}$ | "4. in b | 0 00 540 <br> 0 00 4 <br> 15   | "Crystal Jepan 100 \% |  | Diamond Ja | 3 3 40 3 |
| Honey, White Clov., Comb. 4 Extracted.......... | $\begin{array}{llll} 0 & 12 & 0 & 13 \\ 0 & 08 & 0 & 10 \end{array}$ |  | 0 0 4 <br> 0 00 5 | Pot Barley, bag 68 Ibs | ${ }_{0}^{6} 000200$ |  |  |
| Beeswax | 025 U 30 | Paris Lampe, in | 000520 | Pearl * per lb.......... | 003005 | \%. |  |
| Beaxe: pris | 45150 | " | 000530 | Tappoca, Pearl....... ${ }^{\text {a }}$ | 000004 | Roys Lil | $\begin{array}{lll}1 \\ 1 & 61 & 0 \\ 1 & 65 & 0\end{array}$ |
| 10. Beat hand | $\begin{array}{lll}50 & 155\end{array}$ | " ${ }^{1} \quad 100-\mathrm{lb}$ brs | 00005 | " Flake..... ${ }^{\text {as }}$ |  | Rose ..... | $\begin{array}{llll} 1 & 65 & 0 & 00 \\ 1 & 65 & 0 & 00 \end{array}$ |
| Sugar Map | $\begin{array}{llll}0 & 09 & 0 & 10 \\ 0 & 50 & 0\end{array}$ |  | $\begin{array}{llll}0 & 00 & 5 & 30 \\ 3 & 00 & 4 \\ 20\end{array}$ |  | $\begin{array}{llll} 1 & 10 & 0 & 00 \\ 1 & 75 & 0 & 00 \end{array}$ | Improved |  |

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hablit of erefting beyome the reath or :ermedies. make it exererlimely difand Combat. Orehateds int when
 mow hate dhe seate on every tree, and mathe trees that were then bot slight

bore of less af
 conered the suate in them till they hase forlod it oll the froit. (onsile mathe





ladly inferal trems



Engineers. Millwrights, Machine Makers,

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BELFAST, IRELAND.


## WILLLAM WHITE

 \& SON, WHTENS
## ABSORBENT PIPE

Glasgow, Scotland,

## raz Lanams <br> Clay Tobacco Pipo <br> Manufaoturers in the World.

OF ALL DEALERS.

## The dovermment erop report of In-

 (ia. in it. firs general memorandum (.) the wheat erop of the seateon 1900 Ital. states that in morthern India the perperets of tha. wheat erop could hardly be better. fowings were made in favorable comditions over a largely. itureased area, and the winter rains have come in time to encountige the :aticipation that the rield will be abmudant. These remarks apply specially to the provinces which most extensively furnish the export trade with wheat. In the central provinces, Rerar and Bombay, on the other hand, conditions are not so favorable. In these provinces the area sown wasMONTREAL WHOLESALE PRICES CURRENT-THURSDAY, FEB. 28, 1901.

| Name of Article. | Wholesale. | Name of Article. | Wholesale. | Name of Article. | Wholesale. | Name of Article. | Wholeeale. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Antimpardiwaro. <br> Antimony | $\begin{aligned} & 8 \mathrm{c} 8 \mathrm{c} \\ & 009010 \end{aligned}$ |  | $\begin{array}{llll}865 & 0 & 00 \\ 360 & 0 & 00\end{array}$ | Lead Pipe, per 100 lbs. | $\begin{aligned} & 700000 \\ & \text { leas } 15 \text { o.c. } \end{aligned}$ | Tallow, cake................ | $000005$ |
| Tin, Block, Li | $\begin{array}{lllll}0 & 00 & 0 & 33\end{array}$ |  | $\begin{array}{lll}335 & 0 & 00\end{array}$ | Zinc. |  | " ${ }^{\text {\% }}$ Ordinary.............. | $\begin{array}{llll} 0 & 05 & 0 & 06 \\ 0 & 041 & 0 & 048 \end{array}$ |
|  | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 84\end{array}$ |  | $\begin{array}{llll}3 & 25 & 0 & 00 \\ 8 & 15 & 0 & 00\end{array}$ | Spelter, per $100 \mathrm{lbs...}$. Sheet, Zinc | $\begin{array}{llll} 0 & 0 & 5 & 00 \\ 6 & 00 & 6 & 25 \end{array}$ | \% rough................... | $002002$ |
| Copper: Ingot. | $\begin{array}{llll}0 \\ 0 & 181 \\ 18 & 0 & 00\end{array}$ |  | 815000 |  |  | her |  |
| Base Price, per Keg, car lots | 225000 | Galvanized Staple 100 lb box, $11 /$ t |  | Per 100 lbs . |  | B. A. Sole... <br> B A 8010 | $\begin{array}{llll}0 & 26 & 0 & 27\end{array}$ |
| Less quantity | 235000 | 100 lb . box, $11 / 2$ t | 3 250000 | 8 to 16 gusge......... | 285000 | No. 2 B. A. Sole.... ${ }^{\text {No... }}$ | $\begin{array}{llll}0 & 24 & 0 & 25 \\ 0 & 23 & 0 & 24\end{array}$ |
| xtras-Over and above 30d, 40d, 50d, 60d and 70d Nails |  | Gavvanized Iron |  | 18 to 22 to do | $2{ }_{2}^{55} 50000$ | Slanghter. No. 1........... |  |
| Cut 16 and Fence Nails- |  | $\left.\begin{array}{c}\text { Queen's Head, } \\ \text { or equsl. }\end{array}\right\}$ gange 28 |  | $\begin{array}{lll}22 & \text { to } 24 & \text { do } \\ 26 & \text { do } & \ldots \ldots \ldots . .\end{array}$ | $\begin{array}{cccc}2 & 60 & 0 & 00 \\ 2 & 75 & 0 & 00\end{array}$ | light medium \& heavy.. | $\begin{array}{llll}0 & 27 & 0 & 28 \\ 0 & 05 & 0\end{array}$ |
| ${ }^{10} 10$ and 20 d Hot Cut, per 100 lbs | 005000 | Or equsi.... ${ }^{\text {comet }}$ do gauge..... | 440 | 28 do ${ }^{\text {W }}$ do......... | 285000 |  | $\begin{array}{llll}0 & 25 & 0 & 26 \\ 0 & 31 & 0 & 34\end{array}$ |
|  | $\begin{array}{llll}0 & 10 & 0 & 00 \\ 0 & 15 & 0\end{array}$ |  |  | W IRE: |  | Upper, |  |
| 6 and 7 and 5 - | 0 0 0 30 0000 | Iron Horse Sho |  |  | 425000 | er, lig | $\begin{array}{llll}0 & 35 & 037\end{array}$ |
|  | 040000 | N | $\begin{array}{llll}0 & 00 & 8 & 50 \\ 0 & 00 & 3 & 75\end{array}$ | do do No. ${ }^{\text {do }}$, , 8. | 300000 | Grain | 034035 |
| 2 4 4. | $\begin{array}{lll}0 & 65 & 0 \\ 00\end{array}$ |  |  | do do No. 10 | 375000 | Kip Skin | 035038 |
| Cut spizes ${ }^{\text {a }}$ | $100 \quad 000$ | Bar Iron, | $\begin{array}{llll}0 & 00 & 1 & 65\end{array}$ | do do No. 1 | 385000 | Einglish | $\begin{array}{lllll}0 & 60 & 0 & 65 \\ 0 & 45 & 0 & 55\end{array}$ |
|  |  | Car lots | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 4 & 25\end{array}$ | do do No. | $\begin{array}{llll}3 & 15 & 0 & 00\end{array}$ | Cansda Kip | $\begin{array}{lllll}0 & 45 & 0 & 55 \\ 0 & 50 & 0 & 60\end{array}$ |
| 2 ln blued nalls- |  | Norway, b | 0 00 4 <br> 0 05  <br> 0 00  | do do No. | $\begin{array}{lllll}8 & 25 & 0 & 00 \\ 4 & 25 & 0\end{array}$ | Hemlock Cal | $\begin{array}{llll}0 & 50 & 0 & 60 \\ 0 & 50 & 0 & 70\end{array}$ |
|  |  |  | 0 0 $000{ }^{1}$ | do do No. | $\begin{array}{llll}4 & 25 & 0 & 00 \\ 4 & 75 & 0 & 00\end{array}$ | French Cale | - 50 |
| Casin | $150 \quad 000$ | " 6 " 22 | $\begin{array}{llll}0 & 00 & 3 & 10\end{array}$ | do do No. | 4 <br> 5 <br> 4 | French Calt | 0 85110 |
| and fin Box, Tobacco Box |  | " 6 | $\begin{array}{llll}0 & 00 & 3 & 10\end{array}$ | Barbed Wire | 320 f.o.b. | Splits, light and hodium. | $\begin{array}{lll}0 & 22 & 0 \\ 0\end{array}$ |
| 20 to 30 d oring Nails- |  | 6 | $\begin{array}{llll}0 & 00 & 820\end{array}$ | Spring Wire per 100, 1.00 | Montresl. | " 81 | $\begin{array}{llll}0 & 17 & 0 & 20 \\ 0 & 18 & 0 & 20\end{array}$ |
| 10 to 16d per $100 \mathrm{lbs} .$. | 0550000 | " | ${ }_{0}^{0} 000845$ | net |  | Leather Board, | 006010 |
| 8 and 9d | - 060 | Boller plates, iron, ${ }_{66}{ }_{6}$ in. |  | Iron and Steel Wirepl | 28 | Knameled Cow | 018018 |
| it 5 and 7 d | 0 0 70 0 000 |  |  |  | 280 bs | Pebble Grai | 012014 |
| 3 da . 6 | 095000 | $\begin{aligned} & \text { Hoop lron, base } \\ & \text { and larger........ } \end{aligned}$ | 000265 | R |  | Grove | $\begin{array}{llll}0 & 12 & 0 & 18\end{array}$ |
| Ploishing nails- | 120000 | Band Canadian, 1 to 6 in . |  | 7 | 000 | Brush | 15020 |
| ${ }^{\text {ind }}$ inchand longer |  | 30 c ; over base of ordin- |  |  |  | Buf | 11 0018 |
|  | $\begin{array}{llll}080 & 0 & 00 \\ 0 & 65 & 0\end{array}$ | fron, smaller size Extras |  | " 5-16 |  | Russetts, 1 | $\begin{array}{llll}0 & 18 & 0 & 18 \\ 0 & 35 & 0 & 40\end{array}$ |
| $11 /{ }^{2}$ and $21 / 4$ inch.... | $\begin{array}{llll}0 & 65 & 0 & 00 \\ 0 & 70 & 0 & 00\end{array}$ | Canada Plates: |  | " $1 /$ |  | " he |  |
| 1/1/6and 13 6 | 0 0 0 0 950000 | Full Pollsh... | 875 | 3-16 | 010 | " No | 035046 |
| $1{ }^{14}$ \% | 1 1 1 1 1 00000 | Ord. 52 sheets | 290 | Manills, $8-16$ \& lgr. | 013 | Saddlers' doz... | 7509800 |
| 8 lating nails ${ }^{\text {a }}$ | 150000 | \% 60 do | 800 |  | 0 131 | Imt. French Calf......... | $065 \quad 075$ |
| $1{ }^{1}$ and nails- |  | - 75 do | 810 | 5.1 | 014 | English O8 | 030035 |
| $1 \times$ lin inch per $100 \mathrm{lbs.}$. | 095000 | Black Iron pipe, in in |  | " | 014 | " ${ }^{\text {aras, }}$ | 0380042 |
|  | 120000 |  | 280 280 |  | O 14. 0 0 | " ord | (14 $\begin{array}{llll}0 & 20 & 0 \\ 0 & 14 & 0 \\ 0 & 16\end{array}$ |
| Common barro...." | 150000 | 娄的..... | 280 805 | Lath y | 009 | Colored Pebb | $\begin{array}{llll}0 & 14 & 0 & 16 \\ 0 & 13 & 0 & 16\end{array}$ |
| 1/17ch barrel nails- |  |  | 805 435 |  |  | " Calf. |  |
| ${ }^{1} 1{ }^{\text {a }}$ | $\begin{array}{llll}1 & 00 & 0 & 00 \\ 1 & 00 & 0 & 00\end{array}$ | $\text { 1 } 1 / \mathrm{in} \text { in. }$ | 435 595 | Base Price carloa | 275 |  |  |
|  | $\begin{array}{llll}1 & 00 & 0 & 00 \\ 1 & 25 & 0 & 00\end{array}$ | 11/8in., | 695 710 | Less than " | 285 | 0118 |  |
| Ollach ...i ${ }^{\text {a }}$ | 150 150 1 |  | 945 | 2 d | 100 | Cod 011. | 035040 |
| inch nails- |  | per 100 ft , nett. |  | 3d ${ }^{2 d}$ | 100 | S. R. Pea | 000060 |
| 2 K and and longer per 100 lbs | $060 \quad 000$ | Steel, cast p.ib., Bik Diam'd | 008 base | 4d and 5d | 065 | Straw | $045 \quad 050$ |
| \& and 21 inch .... | 065000 | " Spring, 100 | 275000 | 6d and 7d | 040 | Cod Liver Oin, Nid. Norw |  |
| Wand 1\% inch | 070000 | " Sleigh shoe | 195 base | 8d and 9d | 030 |  | 090 |
|  | 095000 | -. Toe Calk. | ${ }_{2}^{1} 850$ base | 10d and 12d " | 010 | Castor Ol | 115 |
|  | 1,20 0000 | " Machin | ${ }_{2}^{2} 25$ bsas | 16d and 20d " | 005. | Castor Oil br | $\begin{array}{llll}0 \\ 0 & 09 & 0 & 0 \\ 0\end{array}$ |
| oharp and flat pressed neils | 150000 | " Harrow | ${ }_{2} 50$ | 30d to 60d | Base | Lard O11, Ex | ${ }^{0} 75085$ |
| $21 / 2$ and 20 longer per 100 lbs , | 135000 | Tin Plates: |  |  |  |  | $065 \quad 075$ |
| $2^{*}$ and 2\% inch... 6 | $150 \quad 000$ | IC Coke, $14 \times$ | 450 | Montreal Green Hides |  | Linseed, ra | 071072 |
|  | 165000 | IC Charcoal, 1 | ${ }_{5}^{475} 480$ | " No.1........... |  | Olive, pure. | 074075 |
|  | $\begin{array}{llll}1 \\ 1 & 85 & 0 & 00 \\ 50\end{array}$ | IXX | 575 675 | ${ }_{6}$ | $000006{ }^{0}$ | Olive, pare................ | ${ }_{0}^{0} 90$ |
| Ooil 4 .... | ${ }_{2}^{2} 500000$ |  |  |  | 0000051 | Turpentine, ne |  |
| coil Ohain-No..0 | $\begin{array}{llll}3 & 00 & 0 & 00 \\ 0 & 111 & 0 & 00\end{array}$ | Russ. Sheet Iron. | ${ }_{0}^{81010} 0$ | Canners pay 81 extra for |  | Benzine. | 019 0 1 |
|  | $\begin{array}{lllll}0 & 11 \\ 0 & 10 & 0 & 00 \\ 0 & 0 & 00\end{array}$ | Lion \& Crown tin'd sh'ts... |  | sorted, cured \& inspect'd Sheepskins . . . . . . |  | Petroleum: |  |
| 16 | 0 091 000 | 22 and 24 guage case lots | 770 | Clips | $\begin{array}{llll}0 & 00 & 0 & 90 \\ 0 & 00 & 0 & 00\end{array}$ | Gasoline | 020021 |
|  | 009000 | 26 gusge. | 795820 | Lambskins | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 00 \\ 0 & 00 & \end{array}$ | Silver Star | $0 \begin{array}{lll}0 & 15 & 0 \\ 0\end{array}$ |
| \%1nch......... | 0 071 000 | Lead: Pig, per 100 | 0 4 00450 | Calfekins, | 000008 | $\Delta$ merican W | $\begin{array}{llllll}0 & 16 & 0 & 17 \\ 0 & 17 & 0 & 18\end{array}$ |
|  | $\begin{array}{llll}4 & 60 & 0 & 00 \\ 4 & 05 & 0 & 00\end{array}$ | Shot, 100 lb ., less $7 \frac{1}{2} \mathrm{p}$ c... | $\begin{array}{llll}4 & 00 & 4 & 25 \\ 0 & 00 & 6 & 50\end{array}$ |  | $\begin{array}{llll}0 & 00 & 0 & 06 \\ 1 & 50 & 2 & 00\end{array}$ | Astral | $018 \quad 019$ |
|  | $\begin{array}{lll}4 & 05 & 0 \\ 3 & 35 & 000\end{array}$ | Shot, 100 lb ., less it p c... | 000650 | Ho | 150 2 00 |  |  |

buch smaller than the average, partly cause the soil was not moist enough the sowing season, and partly bear the cultivators placed under jaand other grain much land which inarily would have borne wheat. Nor the present prospects in Bombay Berar very encouraging, for the e whains which have so benefited Wheat crop in upper India have penetrated to those tracts. In Whder wheat is about $7,805,000$ acres, ea is 23 per cent. in excess of the ea finally reported last year. The rouse is chiefly due to timely rain thately 4 the province. Approxiand. $4,500,000$ acres are irrigated The crop is in very good conrecen improved as it has been by pectent rain, an excellent yield is ${ }^{\circ} \mathrm{ram}$ indicate Later reports by cablePer and cente that the crop in the uped dard central provinces has sustainhat the by storm. It is also noted ersing. distress in Bombay is in-

[^6] tige. Messiness and increase their cli-
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785 Craig street, Montreal, have completed arrangements with the Luxfer Prism Co., Limited, who had their offices at 1833 Notre Dame street, and hereafter Messrs. Reed \& Co. will handle Luxfer Prisms and Art Glass Work, in connection with their other lines.

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A Sault Ste. Marie, Ont., letter states that the citizens of that city s:ave a complimentary banquet to Francis II. Clergue, of the Canadian Sault. on the wind ult., in recognition of work he is doing in the way of promoting industrial development. The banquet was an elaborate affair. The tenor of Mr . Clergue's speech was in favour of

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Closer trade relations between Canada and the United tSates. He said in pall: "I ask for the co-operation or all the inhabitants of the State ofi the Stan, as well as those of all the States bounding the Dominion of Canada. I am a protectionist, not only for revenue, but for the necouragelient of new industries as well. I believe that many of the resources and Hie raw materials which have been the lueans of the present industrial wealth of the border states are not without that, in the United States, and, in fact, not in many instances, although it is reat claimed, the limits have been reached. The cost of those raw materials has adranced to a degree which stakes foreign trade in the United Wouldes, in certain lines unprofitable. I Weuld not advance the proposition slates from the Atlantic to the Pacific can pursue no course so certain to recontin their progress, prosperity and continued growth in population, as by exchange with equitable basis a free to Seate with Canada, from Boston
turer There is not a manufactarer along the boundary states who ably and more business more profitof free accere extensively if assured rials. I Invite the attention of Ameri-
can all members of the Reciprocity Com-
mission to Sault Ste. Marie. I invite them to observe the variety and extent of the industries which are either in successful operation, or are rapidly being completed on the Canadian side of the Soo, and to observe the restricted opportunities that are afforded our American works. I maintain that the existing water power here, which acenntuates this condition, does not affect the general principle, but I believe Port Irthur has the same advantages over Duluth; Windsor has the same advantages over Detroit, and Toronto has the same advantages over Buffalo in respect to many classes of raw material and their manufacture. I believe the reconvening of the Joint Commission to be a subject of the deepest interest to all boundery states, and especially to those bordering on the Great Lakes, I believe that boards of trade and other commercial bodies in the chief cities on the lakes should commence immediate'y an agitation in favour of a reciprocity treaty which will be felt and acted upon in Washington without de-

## lay."

The Department of Fisheries. Ottawa, has received the report of Inspector O. B. Sheppard, of Toronto, who states that in the Lake Huron and Georgian Bay districts the eatch of trout and pickerel has been equal
to, or slightly above, last season's, while whitefish, herring, and sturgeon show a falling off. In Lake Erie the catch of picikerel has been exceptionally good, with herring fully up to the average. The catch of sturgeon has decreased very materially, and the catch of other fish has been about an average one. In the western portion of Lake Ontario the season's catch shows a decided decrease all round, with the single exception of herring, which has held up well. In the inland waters, which, with the exception of Lake Nipissing, and the waters running out of it, are chiefly given over to local and sporting fishermen, the catch has been about the same as last season ( a poor one), not having recovered from the depletion that occurred by reason of the non-appointment of overseers "hen the protection branch of the fish-

## PROVINCE OF QUEBEC, $\}$ Circuit Court in and $\begin{gathered}\text { for the Connty of }\end{gathered}$ District of Joliette. $\} \begin{aligned} & \text { for the County of } \\ & \text { Montcalm. }\end{aligned}$ No. 323.

Philippe Euclide Leblanc, merchant, of the par-
ish of St. Jacques de l'Achigao, in the County of Montcalm, in the District of Joliette,
ve.
Emile Plquette, heretofore of the same place
now absent from this now absent from this province.
The defendant is ordered to appear within one month.
Saint Jullenne, this fifteenth day of the month of February, one thousand nine hundred and one.
G. A. ARCHAMBAULT,


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eries was taken over by the Provincial Government until too late to have the regulations enforced. Sturgeon have been gradually decreasing except in. the more northerly part. Unless sc.mething is done to prevent it, this fish will soon be practically extinct. In the northern part of the district, especially in Lake Nipissing and rivers leading therefrom, they are still plentiful, but they are being slaughtered at a fearful rate, one firm having shipped 70,000 pounds of caviare in the season. As the roe is the part of the
fish that is of the most value, and is taken just before spawning, the sturgeon has no chance to reproduce itself. Mr. Sheppard strongly advises drastic measures of protection for this fish for a few years, and would also suggest a transplanting of a number from the northern waters, when they can be taken to some of the more southern waters where they are almost extinct. As these fish are very tenacious of life, this could easily be accomplished and at a very small cost as the transportation would be entirely by water.


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| No. | Length <br> over all. |
| :---: | :---: |
|  |  |
|  | Ft. |
| 1 | 24 |
| 2 | 30 |
| 8 | 36 |
| 4 | 41 |
|  | 44 |
|  | 50 |
|  |  |
|  |  |
|  |  |

$\left|\begin{array}{cc}\text { Width of } \\ \text { Baking } & \text { Space. } \\ \hline \text { Ft. } & \text { Ins. } \\ 4 & 9 \\ 4 & 9 \\ 4 & 9 \\ 4 & 9 \\ 4 & 9 \\ 4 & 9\end{array}\right|$


$|$| Approximative Weight <br> including Tiles. |
| :---: |
| Cwt. |
| 201 |
| 222 |
| 240 |
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has several GENERAL and DISTRIOT agencies not yet allotted, and is prepared to give LIBERAL CONTRACTS to energetic, intelligent, and reliable agents. To men who can make a success of a good agency (whether experienced or not) a splendid opportunity is offered. Negotiations will be treated in strict confidence, if desired.

Communicate with Mr. H. C. THOMAS, Superintendent of Agencies, TORONTO: Mr. W. T M. HAIGHT, Manager, VANCOUVER, or with M. HAIGHT, Manager, VANCOUVER, or with

DAVID BURKE, A.I.A., F.S.S., General Manager,
Head Office, MONTREAL, Canada


# Triumph Cycle Con. LIMITED. COVENTRY, ENGLAND 

# WESTERN <br> ASSURANCE COMPANY. <br> FIRE AND MARINE. <br> Incorporated 1851. 

Assets, over
82,320,000,00
Income for Year ending 81st December, 1898, over - 2,530,000.00
Head Offioe. - Toronto. Ont.
Hon. Geo. Cox, Pres. J. J. Kenny Vioe-Pres, \&Man.-Dir. C. C. Fortrir, Seoretary.

Montreal Brancb, - - 189 ST. JAMES STREET.
Robt. Biceerdike, Manager.
Routh \& Charlton, City Agents.

## THE IMPERIAL INSURANCE COMPANY LIMITED FIRE. LONDON. Reqablibeicd 1808.

DISTINCTIVE QUALITIES

## North Star, Crescent

 and Pearl Batting. Purity, Brightness, Loftiness.No Desd Btock, olly threade nor miserable yellow allings of short etaple. Not even in lowent grades. Three gradee-Three prices and far the bent for the price.

## COMMERCIAL UNION

 assurance Co., Ltd., Of London, England.FIRE LIFE MARINE
Agenoles in all the princlpal Cities and Towns of the Dominion.
HRAD OFFICE, Canßdian Branch, - MONTREAL JAMES McGREGOR, Manacer.


[^0]:    Electric Ligine Gas Engines,
    Oetric Lighting,
    $T_{0 \text { ond }}^{\substack{\text { Creameries, } \\ \text { Turbines, }}}$
    ${ }^{\text {A Brichorking }}$ Machinery,
    Machine Machtnery,
    Shine Tools,
    Shafting Pulleys,
    

[^1]:    A number of manufactories now locating, or desiring to loicate in Bowmanville, Ont., says a Toronto letter, causder, committee composed of Mayor Mitchell, J. W. Alexan$\mathrm{Mer}_{\mathrm{r}}$, president of the Dominion Piano and Organ Co., and of the Gin MeKay to interview General Traffic Manager Loud of the G.T.R., on the subject of better railway transporta${ }^{\text {tion facilities. It is about one and a half miles to the G.T. }}$ spuain line from the town and the deputation suggested a was line with sidings to the factories. The deputation the informed by Mr. Loud that he favored the idea, and the engineer would be detailed immediately to look over the ground with a view to putting in the spur.
    London cable advices are to the effect that an agent of stationola Tesla, left for Lisbon to establish a receiving tude, wn the Portuguese coast at the 40th parallel of latimitfer which will be in communication with a Tesla transStater located on the New Jersey coast in the United long-dis. This will be the first practical application of Tesla's long-distance wireless telegraph system,

[^2]:    IMPERIAL LIFE ASSURANCE COMPANY.
    The above company held its annual meeting at Toronto on 6th February, when the directors presented a report which we publish in this issue, to which we invite attention. The past year was one generally prosperous to good shance companies, and the Imperial enjoyed a good share of the expansion. There were 1,320 policies grant bed for $\$ 3,107,000$, from which an annual premium with be derived of $\$ 121,403$. There were 103 applications forther declined or suspended. The total life assurance in ${ }^{6} 25$ ree at close of 1900 was $\$ 9,226,350$, as against $\$ 7,142$,advance of 29 per cent. The preminm income was $\$ 319$,

[^3]:    $\mathrm{H}_{\text {ami }}^{\text {It }}$ is reported at Halifax that H. M. Pearl and S. K. of the of Boston, who twenty years ago were directors Seelking Terminal City Enterprise on the Strait of Canso, are Preeky, incorporation for the North American Coal Comare at Carith a capital of one million dollars. The coal areas years Caribou Cove, Cape Breton. They were operated 30 years ago by a company that allowed the leases to lapse,

[^4]:    the down to Atlantic City over Saturday and Sunday with Them and found them all in good health." Mr. Duncan McIntyre needs no introduction to Montrealers as a brother of thyre needs no introduction to Montrealers as a brother
    Which members of the firm of McIntyre, Son \& Co., with Which he is connected, or on his own account. He and his relatives have the congratulations of the community on
    their narrow escape.

[^5]:    The annual meeting of the trustees Canad Marine Biological Station of Those was held at Ottawa last week. inissioner present were: Prof. Prince,ComWrigher of Fisheries; Profs. Ramsay Uiversity. A. B. Macallum, of Toronto hallows, of Profs. McBride and PenQtieen's; and MeGill; Prof. Knight, of It was and Abbe Huard, of Laval. moved decided that the station should Andrew's its present location at here there are extensive fish farms, where it is hoped that the laborainfoblems be in touch with important terest. connected with the fishery aho eighteen months ago, and the 1) propriation of $\$ 2,000$ made by the别 thitre its work wil be more extensive. will haboratory to be set up at Canso 4 inrestigators.

[^6]:    Moder A NEW MOVE.
    the lon business houses are always cir bookout to enlarge the scope of

